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STUDY TITLE

Report

DHDPS

Modified extended one-generation reproduction toxicity study
in Sprague-Dawley rats
Oral Administration (Gavage)

LABORATORY PROJECT IDENTIFICATION

Project No.: 90R0066/05R034

PART II OF III

(TABLES SECTION, INDIVIDUAL VALUES
AND OBSERVATIONS)

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CONTENTS OF PART II (TABLES SECTION, INDIVIDUAL VALUES AND OBSERVATIONS)

TITLE PAGE

TABLE OF CONTENTS

PART A

CLINICAL EXAMINATIONS AND EXAMINATION OF REPRODUCTIVE PERFORMANCE (INDIVIDUAL VALUES)

F0 GENERATION PARENTAL ANIMALS (05R034M0/F0/L1)

Tables

Clinical observations (including mortality)

- Males	IIA-001 - IIA-007 + IIA-423 - IIA-438
- Females (except gestation and lactation periods)	IIA-008 - IIA-014 + IIA-439 - IIA-457
- Gestation (F1)	IIA-458 - IIA-469
- Lactation (F1)	IIA-470 - IIA-481

Clinical Observations (pre- and/or post-dosing)

- Males	IIA-015 - IIA-230
- Females	IIA-231 - IIA-422

Water consumption (g/animal/day)

- Males	IIA-482 - IIA-485
- Females	
- Premating	IIA-486 - IIA-489
- Gestation and lactation (F1)	IIA-490 - IIA-497

Food consumption (g/animal/day)

- Males	IIA-498 - IIA-501
- Females	
- Premating	IIA-502 - IIA-505
- Gestation and lactation	IIA-506 - IIA-513

Body weight (g)

- Males	IIA-514 - IIA-521 + IIA-530 - IIA-533
- Females (except gestation and lactation periods)	IIA-522 - IIA-529 + IIA-534 - IIA-537 + IIA-546 - IIA-549
- Gestation (F1)	IIA-538 - IIA-541
- Lactation (F1)	IIA-542 - IIA-545

Tables

Body weight change (g)

- Males IIA-550 - IIA-557 + IIA-566 - IIA-569
- Females (except gestation and lactation periods) IIA-558 - IIA-565 + IIA-578 - IIA-581
- Gestation (F1) IIA-570 - IIA-573
- Lactation (F1) IIA-574 - IIA-577

Clinical Observations (DCO)

- Males IIA-582 - IIA-589
- Females IIA-590 - IIA-597

Estrous cycle stages until mating

- Data concerning F0 females IIA-598 - IIA-601

Male and female reproduction data

- Data concerning F1 litter IIA-602 - IIA-605

Delivery and litter data

- Data concerning F1 litter IIA-606 - IIA-609

Delivery and postimplantation loss data

- Data concerning F1 litter IIA-610 - IIA-613

Tables

F1 GENERATION PUPS (05R034L1)

Pup sex and status post partum

- F1 litter IIA-614 - IIA-617

Pup clinical observations

- F1 pups
 - For all groups IIA-470 - IIA-481
 - More detailed tables only for litters/pups with clinical observations not applicable¹

Presence of areolas/nipples

- F1 pups IIA-618 - IIA-625

Pup body weights (g)

- F1 pups IIA-626 - IIA-645

Pup anogenital distance / index

- F1 pups IIA-646 - IIA-653

Pup necropsy observations

- F1 pups IIA-654 - IIA-671

Sexual maturation data

- Vaginal opening of selected F1 pups postweaning IIA-672 - IIA-678
- Preputial separation of selected F1 pups postweaning IIA-679 - IIA-687

¹None of the F1pups/litter showed any abnormal clinical observation up to weaning

Tables

F1 REARING ANIMALS; COHORT 1A (05R0341A)

Clinical observations (including mortality)

- Males IIA-688 - IIA-697
- Females IIA-698 - IIA-708

Clinical Observations (pre- and/or post-dosing)

- Males IIA-709 - IIA-821
- Females IIA-822 - IIA-956

Water consumption (g/animal/day)

- Males IIA-957 - IIA-960
- Females IIA-961 - IIA-964

Food consumption (g/animal/day)

- Males IIA-965 - IIA-968
- Females IIA-969 - IIA-972

Body weight (g)

- Males IIA-973 - IIA-976
- Females IIA-977 - IIA-980

Body weight change (g)

- Males IIA-981 - IIA-984
- Females IIA-985 - IIA-988

Clinical Observations (DCO)

- Males IIA-989 - IIA-992
- Females IIA-993 - IIA-996

Estrous cycle stages until mating

- Data concerning F0 females IIA-997 - IIA-1000

F1 GENERATION PARENTAL ANIMALS, COHORT 1B (05R034M1/F1/L2)

Tables

Clinical observations (including mortality)

- Males IIA-1001 - IIA-1007 + IIA-1457 - IIA-1472
- Females (except gestation and lactation periods) IIA-1008 - IIA-1014 + IIA-1473 - IIA-1491
- Gestation (F2) IIA-1492 - IIA-1503
- Lactation (F2) IIA-1504 - IIA-1515

Clinical Observations (pre- and/or post-dosing)

- Males IIA-1015 - IIA-1248
- Females IIA-1249 - IIA-1456

Water consumption (g/animal/day)

- Males IIA-1516 - IIA-1519
- Females
- Premating IIA-1520 - IIA-1523
- Gestation and lactation (F1) IIA-1524 - IIA-1531

Food consumption (g/animal/day)

- Males IIA-1532 - IIA-1535
- Females
- Premating IIA-1536 - IIA-1539
- Gestation and lactation IIA-1540 - IIA-1547

Body weight (g)

- Males IIA-1548 - IIA-1555 + IIA-1564 - IIA-1567
- Females (except gestation and lactation periods) IIA-1556 - IIA-1563 + IIA-1568 - IIA-1571 + IIA-1580 - IIA-1583
- Gestation (F2) IIA-1572 - IIA-1575
- Lactation (F2) IIA-1576 - IIA-1579

Body weight change (g)

- Males IIA-1584 - IIA-1591 + IIA-1600 - IIA-1603
- Females (except gestation and lactation periods) IIA-1592 - IIA-1599 + IIA-1604 - IIA-1607 + IIA-1616 - IIA-1619
- Gestation (F2) IIA-1608 - IIA-1611
- Lactation (F2) IIA-1612 - IIA-1615

Clinical Observations (DCO)

- Males IIA-1620 - IIA-1627
- Females IIA-1628 - IIA-1635

Tables

Estrous cycle stages until mating

- Data concerning F1 females IIA-1636 - IIA-1641

Male and female reproduction data

- Data concerning F2 litter IIA-1642 - IIA-1645

Delivery and litter data

- Data concerning F2 litter IIA-1646 - IIA-1649

Delivery and postimplantation loss data

- Data concerning F2 litter IIA-1650 - IIA-1653

F2 GENERATION PUPS, COHORT 1B (05R034L2)

Pup sex and status post partum

- F2 litter IIA-1654 - IIA-1657

Pup clinical observations

- F2 pups
 - for all groups IIA-1504 - IIA-1515
 - more detailed tables only for litters/pups with clinical observations not applicable²

Presence of areolas/nipples

- F2 pups IIA-1658 - IIA-1665

Pup body weights (g)

- F2 pups IIA-1666 - IIA-1685

Pup anogenital distance / index

- F2 pups IIA-1686 - IIA-1693

Pup organ weights / to body weight ratio

- Selected F2 pups IIA-1694 - IIA-1701

Pup necropsy observations

- F2 pups IIA-1702 - IIA-1736

² None of the F2 pups/litter showed any abnormal clinical observation up to weaning

F1 REARING ANIMALS; COHORT 2A (05R0342A)

Tables

Clinical observations (including mortality)

- Males IIA-1737 - IIA-1741
- Females IIA-1742 - IIA-1746

Clinical Observations (pre- and/or post-dosing)

- Males IIA-1747 - IIA-1814
- Females IIA-1815 - IIA-1882

Water consumption (g/animal/day)

- Males IIA-1883 - IIA-1886
- Females IIA-1887 - IIA-1890

Food consumption (g/animal/day)

- Males IIA-1891 - IIA-1894
- Females IIA-1895 - IIA-1898

Body weight (g)

- Males IIA-1899 - IIA-1902
- Females IIA-1903 - IIA-1906

Body weight change (g)

- Males IIA-1907 - IIA-1910
- Females IIA-1911 - IIA-1914

Clinical Observations (DCO)

- Males IIA-1915 - IIA-1918
- Females IIA-1919 - IIA-1922

Auditory Startle Response

- Males IIA-1923 - IIA-1926
- Females IIA-1927 - IIA-1930

Functional Observational Battery (FOB)

- Males (FOB) IIA-1931 - IIA-1942
- In-life IIA-1955 - IIA-1958
- Females (FOB) IIA-1943 - IIA-1954
- In-life IIA-1959 - IIA-1962

Tables

Motor Activity

- Males IIA-1963 - IIA-1970
- Females IIA-1971 - IIA-1978

Morris water maze

- Males and females IIA-1979 - IIA-2014

F1 REARING ANIMALS; COHORT 3 (05R0343)
Clinical observations (including mortality)

- Males IIA-2015 - IIA-2018
- Females IIA-2019 - IIA-2022

Clinical Observations (pre- and/or post-dosing)

- Males IIA-2023 - IIA-2070
- Females IIA-2071 - IIA-2118

Water consumption (g/animal/day)

- Males IIA-2119 - IIA-2122
- Females IIA-2123 - IIA-2126

Food consumption (g/animal/day)

- Males IIA-2127 - IIA-2130
- Females IIA-2131 - IIA-2134

Body weight (g)

- Males IIA-2135 - IIA-2138
- Females IIA-2139 - IIA-2142

Body weight change (g)

- Males IIA-2143 - IIA-2146
- Females IIA-2147 - IIA-2150

Clinical Observations (DCO)

- Males IIA-2151 - IIA-2154
- Females IIA-2155 - IIA-2158

PART B
CLINICAL PATHOLOGY (INDIVIDUAL VALUES)

Tables

F0 parental animals

Red blood cell + coagulation parameters	IIB 1 – IIB 8
Total white and differential blood cell count	IIB 9 – IIB 16
Enzymes	IIB 17 – IIB 24
Substrates	IIB 25 – IIB 32
Electrolytes + minerals	IIB 33 – IIB 40
Thyroid hormones	IIB 41 – IIB 48
Urinalysis	IIB 49 – IIB 64
Spermanalysis	IIB 65 – IIB 68

F1 animals

Red blood cell + coagulation parameters	IIB 69 – IIB 76
Total white and differential blood cell count	IIB 77 – IIB 84
Enzymes	IIB 85 – IIB 92
Substrates	IIB 93 – IIB 100
Electrolytes + minerals	IIB 101 – IIB 108
Thyroid hormones	IIB 109 – IIB 132
T-cell dependent antibody response (SRBC)	IIB 133 – IIB 142
Lymphocyte subpopulations in spleen	IIB 143 – IIB 150
Urinalysis	IIB 151 – IIB 166
Spermanalysis	IIB 167 – IIB 170

PART C
PATHOLOGY (INDIVIDUAL VALUES)

Tables

Absolute weights - individual values
F0 generation, parental animals

IIC-1 - IIC-20

Relative weights - individual values
F0 generation, parental animals

IIC-21 - IIC-40

Single animal sheet
F0 generation, parental animals

IIC-41 - IIC-151

Absolute weights - individual values
F1 generation, rearing animals, cohort 1A

IIC-152 - IIC-175

Relative weights - individual values
F1 generation, rearing animals, cohort 1A

IIC-176 - IIC-199

Differential ovarian follicle count (DOFC) - individual values
F1 generation, cohort 1A

IIC-200 - IIC-239

Single animal sheet
F1 generation, rearing animals, cohort 1A

IIC-240 - IIC-333

Absolute weights - individual values
F1 generation, rearing animals, cohort 1B

IIC-334 - IIC-349

Relative weights - individual values
F1 generation, rearing animals, cohort 1B

IIC-350 - IIC-365

Single animal sheet
F1 generation, rearing animals, cohort 1B

IIC-366 - IIC-448

Tables

Absolute weights - individual values
F1 generation, rearing animals, cohort 3 (Immuntotoxicity) IIC-449 - IIC-458

Relative weights - individual values
F1 generation, rearing animals, cohort 3 (Immuntotoxicity) IIC-459 - IIC-468

Single animal sheet
F1 generation, rearing animals, cohort 3 (Immuntotoxicity) IIC-469 - IIC-508

Absolute weights - individual values
F1 generation, pups PND 22, not selected for cohorts IIC-509 - IIC-516

Relative weights - individual values
F1 generation, pups PND 22, not selected for cohorts IIC-517 - IIC-524

Single animal sheet
F1 generation, pups PND 22, not selected for cohorts IIC-525 - IIC-556

PART D
NEUROPATHOLOGY (INDIVIDUAL VALUES)

Tables

Absolute brain weights - individual values F1 generation, rearing animals, cohort 2A (adults)	IID-1 - IID-8
Absolute brain weights - individual values F1 generation, rearing animals, cohort 2B (weanlings)	IID-9 - IID-16
Relative brain weights - individual values F1 generation, rearing animals, cohort 2A (adults)	IID-17 - IID-24
Relative brain weights - individual values F1 generation, rearing animals, cohort 2B (weanlings)	IID-25 - IID-32
Length and width of brain - single animal data F1 generation, rearing animals, cohort 2A (adults)	IID-33
Length and width of brain - single animal data F1 generation, rearing animals, cohort 2B (weanlings)	IID-34
Morphometry - measurements of brain sections – single animal data F1 generation, rearing animals, cohort 2A (adults)	IID-35
Single animal sheet (Gross lesions and microscopic findings) F1 generation, rearing animals, cohort 2A (adults)	IID-36 - IID-70
Single animal sheet (Gross lesions and microscopic findings) F1 generation, rearing animals, cohort 2B (weanlings)	IID-71 - IID-102

IIA- 1
20-Nov-2018 10:38
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Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD			0	69	70
	002	normal	NAD			0	69	70
	003	normal	NAD			0	69	70
	004	normal	NAD			0	69	70
	005	normal	NAD			0	69	70
	006	normal	NAD			0	69	70
	007	normal	NAD			0	69	70
	008	normal	NAD			0	69	70
	009	normal	NAD			0	69	70
	010	normal	NAD			0	69	70
	011	normal	NAD			0	69	70
	012	normal	NAD			0	69	70
	013	normal	NAD			0	69	70
	014	normal	NAD			0	69	70
	015	normal	NAD			0	69	70
	016	normal	NAD			0	69	70
	017	normal	NAD			0	69	70
	018	normal	NAD			0	69	70
	019	normal	NAD			0	69	70
	020	normal	NAD			0	69	70
	021	normal	NAD			0	69	70
	022	normal	NAD			0	69	70
	023	normal	NAD			0	69	70
	024	normal	NAD			0	69	70

IIA- 2
20-Nov-2018 10:40
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Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD			0	69	70
	026	normal	NAD			0	69	70
	027	normal	NAD			0	69	70
	028	normal	NAD			0	69	70
	029	normal	NAD			0	69	70
	030	normal	NAD			0	69	70
	031	normal	NAD			0	69	70
	032	normal	NAD			0	69	70
	033	normal	NAD			0	69	70
	034	normal	NAD			0	69	70
	035	normal	NAD			0	69	70
	036	normal	NAD			0	69	70
	037	normal	NAD			0	69	70
	038	normal	NAD			0	69	70
	039	normal	NAD			0	69	70
	040	normal	NAD			0	69	70
	041	normal	NAD			0	69	70
	042	normal	NAD			0	69	70
	043	normal	NAD			0	69	70
	044	normal	NAD			0	69	70
	045	normal	NAD			0	69	70
	046	normal	NAD			0	69	70
	047	normal	NAD			0	69	70
	048	normal	NAD			0	69	70

IIA- 3
20-Nov-2018 10:40
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Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD			0	69	70
	050	normal	NAD			0	69	70
	051	normal	NAD			0	69	70
	052	normal	NAD			0	69	70
	053	normal	NAD			0	69	70
	054	normal	NAD			0	69	70
	055	normal	NAD			0	69	70
	056	normal	NAD			0	69	70
	057	normal	NAD			0	69	70
	058	normal	NAD			0	69	70
	059	normal	NAD			0	69	70
	060	normal	NAD			0	69	70
	061	normal	NAD			0	69	70
	062	normal	NAD			0	69	70
	063	normal	NAD			0	69	70
	064	normal	NAD			0	69	70
	065	normal	NAD			0	69	70
	066	normal	NAD			0	69	70
	067	normal	NAD			0	69	70
	068	normal	NAD			0	69	70
	069	normal	NAD			0	69	70
	070	normal	NAD			0	69	70
	071	normal	NAD			0	69	70
	072	normal	NAD			0	69	70

IIA- 4

20-Nov-2018 10:40

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Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]	
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD			0	69	70	
		normal	NAD			0	69	70	
	074	head	salivation		Grade: slight		53	53	1
		head	salivation		Grade: moderate		57	58	2
		head	salivation		Grade: moderate		61	61	1
		head	salivation		Grade: slight		63	64	2
		head	salivation		Grade: slight		66	66	1
		head	salivation		Grade: moderate		67	67	1
	075	normal	NAD				0	69	70
		normal	NAD				0	69	70
	076	head	salivation		Grade: slight		60	60	1
		head	salivation		Grade: slight		64	64	1
head		salivation		Grade: slight		68	68	1	
normal		NAD				0	69	70	
head		salivation		Grade: moderate		24	24	1	
head		salivation		Grade: slight		30	30	1	
077	head	salivation		Grade: moderate		32	33	2	
	head	salivation		Grade: moderate		37	37	1	
	head	salivation		Grade: moderate		39	42	4	
	head	salivation		Grade: slight		43	43	1	
	head	salivation		Grade: moderate		45	54	10	
	head	salivation		Grade: moderate		56	69	14	
078...	normal	NAD				0	69	70	
	head	salivation		Grade: moderate		35	35	1	

IIA- 5

20-Nov-2018 10:40

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Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 03/M 180 mg/kg bw/d	078	head	salivation	Grade: moderate		53	54	2
		head	salivation	Grade: slight		56	56	1
		head	salivation	Grade: moderate		57	57	1
		head	salivation	Grade: moderate		61	63	3
		head	salivation	Grade: moderate		65	69	5
	079	normal	NAD			0	69	70
		head	salivation	Grade: slight		62	62	1
		head	salivation	Grade: moderate		63	63	1
		head	salivation	Grade: slight		64	64	1
		head	salivation	Grade: moderate		69	69	1
	080	normal	NAD			0	69	70
		head	salivation	Grade: slight		58	58	1
		head	salivation	Grade: slight		62	62	1
		head	salivation	Grade: slight		65	65	1
		normal	NAD			0	69	70
	081	normal	NAD			0	69	70
		normal	NAD			0	69	70
		normal	NAD			0	66	67
		eye	discolored	Color: white, Directional terms: right		67	69	3
		normal	NAD			0	69	70
082	084	head	salivation	Grade: slight		63	63	1
		normal	NAD			0	69	70
		head	salivation	Grade: moderate		34	34	1
		normal	NAD			0	69	70
		head	salivation	Grade: moderate		34	34	1

IIA- 6

20-Nov-2018 10:40

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Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 03/M 180 mg/kg bw/d	...086	head	salivation	Grade: slight		44	44	1
		head	salivation	Grade: slight		67	67	1
		normal	NAD			0	69	70
	087	head	salivation	Grade: moderate		33	35	3
		head	salivation	Grade: slight		38	38	1
		head	salivation	Grade: slight		41	41	1
		head	salivation	Grade: slight		43	43	1
		head	salivation	Grade: slight		52	54	3
		head	salivation	Grade: moderate		55	55	1
		head	salivation	Grade: slight		56	58	3
	088	head	salivation	Grade: slight		60	62	3
		head	salivation	Grade: slight		66	68	3
		head	salivation	Grade: moderate		69	69	1
		normal	NAD			0	69	70
		normal	NAD			0	69	70
	089	head	salivation	Grade: moderate		67	67	1
		head	salivation	Grade: moderate		69	69	1
	090...	normal	NAD			0	69	70
		head	salivation	Grade: moderate		34	34	1
		head	salivation	Grade: slight		45	45	1
		head	salivation	Grade: moderate		46	47	2
		head	salivation	Grade: moderate		50	50	1
		head	salivation	Grade: slight		52	52	1
		head	salivation	Grade: slight		55	55	1

IIA- 7
20-Nov-2018 10:40
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 03/M 180 mg/kg bw/d	..090	head	salivation	Grade: moderate		56	56	1
		head	salivation	Grade: slight		57	58	2
		head	salivation	Grade: slight		62	62	1
		head	salivation	Grade: slight		66	66	1
		head	salivation	Grade: moderate		68	69	2
	091	normal	NAD			0	69	70
	092	normal	NAD			0	69	70
	093	normal	NAD			0	69	70
	094	normal	NAD			0	69	70
	095	normal	NAD			0	69	70
		head	salivation	Grade: slight		42	42	1
		head	salivation	Grade: moderate		53	53	1
		head	salivation	Grade: moderate		55	58	4
		head	salivation	Grade: moderate		60	63	4
	096	head	salivation	Grade: moderate		65	66	2
		head	salivation	Grade: slight		67	67	1
		head	salivation	Grade: moderate		68	69	2
	096	normal	NAD			0	69	70

IIA- 8
20-Nov-2018 10:43
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Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD			0	69	70
	102	normal	NAD			0	69	70
	103	normal	NAD			0	69	70
	104	normal	NAD			0	69	70
	105	normal	NAD			0	69	70
	106	normal	NAD			0	69	70
	107	normal	NAD			0	69	70
	108	normal	NAD			0	69	70
	109	normal	NAD			0	69	70
	110	normal	NAD			0	69	70
	111	normal	NAD			0	69	70
	112	normal	NAD			0	69	70
	113	normal	NAD			0	69	70
	114	normal	NAD			0	69	70
	115	normal	NAD			0	69	70
	116	normal	NAD			0	69	70
	117	normal	NAD			0	69	70
	118	normal	NAD			0	69	70
	119	normal	NAD			0	69	70
	120	normal	NAD			0	69	70
	121	normal	NAD			0	69	70
	122	normal	NAD			0	69	70
	123	normal	NAD			0	69	70
	124	normal	NAD			0	69	70

IIA- 9
20-Nov-2018 10:44
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
125	125	normal	NAD			0	69	70
	126	normal	NAD			0	69	70
		normal	NAD			0	48	49
		respiration	abdominal			49	49	1
		normal	NAD			50	50	1
		fur	piloerection			51	56	6
		normal	NAD			57	61	5
		fur	piloerection			62	63	2
		dead	sacrificed moribund			63	63	1
		nose	encrusted		Descriptions: - Color: red	63	63	1
		gait	unsteady gait		Grade: slight	63	63	1
		eye	closed eyelid		Directional terms: both	63	63	1
127		general condition	hypothermia			63	63	1
		general condition	poor		Grade: moderate	63	63	1
		respiration	labored		Grade: moderate	63	63	1
		skin	pale		Location : entire body	63	63	1
	128	normal	NAD			0	69	70
	129	normal	NAD			0	69	70
	130	normal	NAD			0	69	70
	131	normal	NAD			0	69	70
	132	normal	NAD			0	69	70
	133	normal	NAD			0	69	70
	134	normal	NAD			0	69	70
	135	normal	NAD			0	69	70

Test Group 01/F
20 mg/kg bw/d

IIA- 10
20-Nov-2018 10:44
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 01/F 20 mg/kg bw/d	136	normal	NAD			0	69	70
	137	normal	NAD			0	69	70
	138	normal	NAD			0	69	70
	139	normal	NAD			0	69	70
	140	normal	NAD			0	69	70
	141	normal	NAD			0	69	70
	142	normal	NAD			0	69	70
	143	normal	NAD			0	69	70
	144	normal	NAD			0	69	70
	145	normal	NAD			0	69	70
	146	normal	NAD			0	69	70
	147	normal	NAD			0	69	70
	148	normal	NAD			0	69	70

IIA- 11
20-Nov-2018 10:44
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD			0	69	70
	150	normal	NAD			0	69	70
	151	normal	NAD			0	69	70
	152	normal	NAD			0	69	70
	153	normal	NAD			0	69	70
	154	normal	NAD			0	69	70
	155	normal	NAD			0	69	70
	156	normal	NAD			0	69	70
	157	normal	NAD			0	69	70
	158	normal	NAD			0	69	70
	159	normal	NAD			0	69	70
	160	normal	NAD			0	69	70
	161	normal	NAD			0	69	70
	162	normal	NAD			0	69	70
	163	normal	NAD			0	69	70
	164	normal	NAD			0	69	70
	165	normal	NAD			0	69	70
	166	normal	NAD			0	69	70
	167	normal	NAD			0	69	70
	168	normal	NAD			0	69	70
	169	normal	NAD			0	69	70
	170	normal	NAD			0	69	70
	171	normal	NAD			0	69	70
	172	normal	NAD			0	69	70

IIA- 12

20-Nov-2018 10:44

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD			0	69	70
	174	normal	NAD			0	69	70
	175	normal	NAD			0	69	70
	176	normal	NAD			0	69	70
		head	salivation	Grade: slight		53	53	1
		head	salivation	Grade: slight		56	57	2
		head	salivation	Grade: moderate		60	60	1
		head	salivation	Grade: moderate		65	65	1
		head	salivation	Grade: moderate		69	69	1
	177	normal	NAD			0	69	70
	178	normal	NAD			0	69	70
	179	normal	NAD			0	69	70
	181	normal	NAD			0	69	70
		head	salivation	Grade: moderate		24	34	11
		head	salivation	Grade: moderate		37	46	10
		head	salivation	Grade: moderate		48	56	9
		head	salivation	Grade: slight		57	57	1
	182	head	salivation	Grade: moderate		58	59	2
		head	salivation	Grade: slight		60	60	1
		head	salivation	Grade: moderate		61	67	7
		head	salivation	Grade: moderate		69	69	1
		normal	NAD			0	69	70
		head	salivation	Grade: moderate		33	34	2

IIA- 13

20-Nov-2018 10:44

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
	183	normal	NAD			0	69	70
		normal	NAD			0	69	70
	184	head	salivation	Grade: moderate		37	37	1
		head	salivation	Grade: moderate		39	46	8
		head	salivation	Grade: moderate		49	50	2
		head	salivation	Grade: moderate		55	56	2
		head	salivation	Grade: moderate		58	59	2
		head	salivation	Grade: slight		60	60	1
		head	salivation	Grade: moderate		62	62	1
		head	salivation	Grade: slight		63	63	1
		head	salivation	Grade: moderate		66	67	2
Test Group 03/F 180 mg/kg bw/d	185	normal	NAD			0	69	70
	186	normal	NAD			0	69	70
	187	normal	NAD			0	69	70
	188	normal	NAD			0	69	70
	189	normal	NAD			0	69	70
	190	normal	NAD			0	69	70
	191	normal	NAD			0	69	70
		normal	NAD			0	69	70
	192	head	salivation	Grade: moderate		61	61	1
		head	salivation	Grade: moderate		67	68	2
		head	salivation	Grade: slight		69	69	1
	193	normal	NAD			0	69	70
		head	salivation	Grade: moderate		35	35	1

IIA- 14
20-Nov-2018 10:44
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 03/F 180 mg/kg bw/d	194	normal	NAD			0	69	70
	195	normal	NAD			0	69	70
	196	normal	NAD			0	69	70

90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					0	0	0	1	1	1	2	2
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1

IIA- 16

28-Nov-2018 10:35

Ascentos™ 1.3

Study
90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign	Type	Sign	Modifier	Day							
						0	0	0	1	1	1	2	2
						-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	021	NAD	normal			1	1	1	1	1	1	1	1
00/M	022	NAD	normal			1	1	1	1	1	1	1	1
0 mg/kg	023	NAD	normal			1	1	1	1	1	1	1	1
bw/d	024	NAD	normal			1	1	1	1	1	1	1	1

IIA- 17

28-Nov-2018 10:35

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 00:00]	
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 00/M 0 mg/kg bw/d	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 18

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 19

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1

IIA- 20
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 21

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	10	10	10	10	11	11	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[02:00-05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 22

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					9	9	9	10	10	10	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 23

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 24
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					12	12	12	13	13	13	13	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 25

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 26

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 27
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 28
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					18	18	18	19	19	19	20	20
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 021 00/M 0 mg/kg bw/d	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 29

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 30
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 31

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 32

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					24	24	24	25	25	25	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 33

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	28	28	28	28	29	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 34
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					27	27	27	28	28	28	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 35

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	32	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 36
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					30	30	30	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 37

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 38
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	33	34	34	34	34	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	021	normal	NAD		1	1	1	1	1	1	1	1	1	1
00/M	022	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	023	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	024	normal	NAD		1	1	1	1	1	1	1	1	1	1

Study

90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36 [-03:00 - 00:00]	36 [00:00 - 02:00]	36 [02:00 - 05:00]	37 [-03:00 - 00:00]	37 [00:00 - 02:00]	37 [02:00 - 05:00]	38 [-03:00 - 00:00]	38 [00:00 - 02:00]	38 [02:00 - 05:00]	
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 40
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	021	normal	NAD		1	1	1	1	1	1	1	1
00/M	022	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	023	normal	NAD		1	1	1	1	1	1	1	1
bw/d	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 41

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 42
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					39	39	39	40	40	40	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	021	normal	NAD		1	1	1	1	1	1	1	1
00/M	022	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	023	normal	NAD		1	1	1	1	1	1	1	1
bw/d	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 43

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 44
28-Nov-2018 10:36
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	021	normal	NAD		1	1	1	1	1	1	1	1
00/M	022	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	023	normal	NAD		1	1	1	1	1	1	1	1
bw/d	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 45

28-Nov-2018 10:36

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 46
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	021	normal	NAD		1	1	1	1	1	1	1	1	1	1
00/M	022	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	023	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	024	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 47

28-Nov-2018 10:37

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 48
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 49

28-Nov-2018 10:37

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 50
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 51
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 52
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/M 0 mg/kg bw/d	021	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	022	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	023	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	024	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

Study

90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

[illegible]

IIA- 54
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					57	57	57	57	58	58	58	59
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1

IIA- 55
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 56
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			60			61			61		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 57
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63		63		64		64		65	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 58
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 59

28-Nov-2018 10:37

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					66	66	66	67	67	67	68	68	68	68
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 00/M 0 mg/kg bw/d	001	normal	NAD		1	1	1	1	1	1	1	1	1	1
	002	normal	NAD		1	1	1	1	1	1	1	1	1	1
	003	normal	NAD		1	1	1	1	1	1	1	1	1	1
	004	normal	NAD		1	1	1	1	1	1	1	1	1	1
	005	normal	NAD		1	1	1	1	1	1	1	1	1	1
	006	normal	NAD		1	1	1	1	1	1	1	1	1	1
	007	normal	NAD		1	1	1	1	1	1	1	1	1	1
	008	normal	NAD		1	1	1	1	1	1	1	1	1	1
	009	normal	NAD		1	1	1	1	1	1	1	1	1	1
	010	normal	NAD		1	1	1	1	1	1	1	1	1	1
	011	normal	NAD		1	1	1	1	1	1	1	1	1	1
	012	normal	NAD		1	1	1	1	1	1	1	1	1	1
	013	normal	NAD		1	1	1	1	1	1	1	1	1	1
	014	normal	NAD		1	1	1	1	1	1	1	1	1	1
	015	normal	NAD		1	1	1	1	1	1	1	1	1	1
	016	normal	NAD		1	1	1	1	1	1	1	1	1	1
	017	normal	NAD		1	1	1	1	1	1	1	1	1	1
	018	normal	NAD		1	1	1	1	1	1	1	1	1	1
	019	normal	NAD		1	1	1	1	1	1	1	1	1	1
	020	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 60
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/M	021	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	022	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	023	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	024	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 61
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
	001	normal	NAD		1	1	1
	002	normal	NAD		1	1	1
	003	normal	NAD		1	1	1
	004	normal	NAD		1	1	1
	005	normal	NAD		1	1	1
	006	normal	NAD		1	1	1
	007	normal	NAD		1	1	1
	008	normal	NAD		1	1	1
	009	normal	NAD		1	1	1
	010	normal	NAD		1	1	1
	011	normal	NAD		1	1	1
	012	normal	NAD		1	1	1
	013	normal	NAD		1	1	1
	014	normal	NAD		1	1	1
	015	normal	NAD		1	1	1
	016	normal	NAD		1	1	1
	017	normal	NAD		1	1	1
	018	normal	NAD		1	1	1
	019	normal	NAD		1	1	1
	020	normal	NAD		1	1	1

Test Group
00/M
0 mg/kg
bw/d

IIA- 62
28-Nov-2018 10:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day		
					69	69	69
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 021		normal	NAD		1	1	1
00/M 022		normal	NAD		1	1	1
0 mg/kg 023		normal	NAD		1	1	1
bw/d 024		normal	NAD		1	1	1

IIA- 63

23-Nov-2018 17:43

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00	06:00-07:00	07:00-08:00	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA-64

23-Nov-2018 17:50

Ascentos™ 1.3

Study
90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier
				Day
				0 0 0 1 1 1 2 2
				-03:00- [00:00- [02:00- [-03:00- [00:00- [02:00- [-03:00- [00:00-
				00:00] 02:00] 05:00] 00:00] 02:00] 05:00] 00:00] 02:00]
Test Group	045	normal	NAD	1 1 1 1 1 1 1 1
01/M	046	normal	NAD	1 1 1 1 1 1 1 1
20 mg/kg	047	normal	NAD	1 1 1 1 1 1 1 1
bw/d	048	normal	NAD	1 1 1 1 1 1 1 1

IIA- 65

23-Nov-2018 17:50

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 66
23-Nov-2018 17:50
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					3	3	3	4	4	4	4	5	5	5	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	046	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	047	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	048	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 67

23-Nov-2018 17:50

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1

IIA- 68
23-Nov-2018 17:51
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1
	046	normal	NAD		1	1	1	1	1	1	1	1
	047	normal	NAD		1	1	1	1	1	1	1	1
	048	normal	NAD		1	1	1	1	1	1	1	1

IIA- 69

23-Nov-2018 17:51

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day												
					9	9	9	10	10	10	10	10	10	11	11	11	
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
035	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
036	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
037	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
038	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
039	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
040	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
041	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
042	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
043	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
044	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	

IIA- 70
23-Nov-2018 17:51
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					9	9	9	10	10	10	10	11	11	11	11	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	046	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	047	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	048	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 71
23-Nov-2018 17:51
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	13	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 72

23-Nov-2018 17:51

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					12	12	12	13	13	13	14	14	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 045	045	normal	NAD		1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
Test Group 046	046	normal	NAD		1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
Test Group 047	047	normal	NAD		1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
Test Group 048	048	normal	NAD		1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	

IIA- 73

23-Nov-2018 17:51

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15			16			17			17		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	035	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Study
90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier
Test Group 01/M 20 mg/kg bw/d	045	normal	NAD	15 [03:00-00:00]
	046	normal	NAD	15 [03:00-00:00]
	047	normal	NAD	15 [03:00-00:00]
	048	normal	NAD	15 [03:00-00:00]
				16 [02:00-05:00]
				16 [03:00-00:00]
				17 [00:00-02:00]

IIA- 75

23-Nov-2018 17:51

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 76

23-Nov-2018 17:52

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					18	18	18	19	19	19	20	20	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 045	normal	normal	NAD	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
Test Group 046	normal	normal	NAD	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
Test Group 047	normal	normal	NAD	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
Test Group 048	normal	normal	NAD	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	

IIA- 77

23-Nov-2018 17:52

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 78

23-Nov-2018 17:52

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign	Sign Type	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 01/M 20 mg/kg bw/d	045	NAD	normal	1	1	1	1	1	1	1	1	1
	046	NAD	normal	1	1	1	1	1	1	1	1	1
	047	NAD	normal	1	1	1	1	1	1	1	1	1
	048	NAD	normal	1	1	1	1	1	1	1	1	1

IIA- 79

23-Nov-2018 17:52

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	035	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 80
23-Nov-2018 17:52
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	045	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
01/M	046	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
20 mg/kg	047	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	048	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 81
23-Nov-2018 17:52
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	28	28	28	28	29	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 82
23-Nov-2018 17:52
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					27	27	27	28	28	28	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 045 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1
	046	normal	NAD		1	1	1	1	1	1	1	1
	047	normal	NAD		1	1	1	1	1	1	1	1
	048	normal	NAD		1	1	1	1	1	1	1	1

IIA- 83

23-Nov-2018 17:52

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	31	32	32
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 84

23-Nov-2018 17:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					30	30	30	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 045 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1
	046	normal	NAD		1	1	1	1	1	1	1	1
	047	normal	NAD		1	1	1	1	1	1	1	1
	048	normal	NAD		1	1	1	1	1	1	1	1

IIA- 85

23-Nov-2018 17:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 86
23-Nov-2018 17:53
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 045 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1	1	1
	046	normal	NAD		1	1	1	1	1	1	1	1	1	1
	047	normal	NAD		1	1	1	1	1	1	1	1	1	1
	048	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 87

23-Nov-2018 17:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	37	37	37	37	38	38	38
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 88
23-Nov-2018 17:53
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	38	38
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group 045		normal	NAD		1	1	1	1	1	1	1	1
01/M 046		normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg 047		normal	NAD		1	1	1	1	1	1	1	1
bw/d 048		normal	NAD		1	1	1	1	1	1	1	1

IIA- 89
23-Nov-2018 17:53
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 90
23-Nov-2018 17:53
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					39	39	39	40	40	40	41	41
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	045	normal	NAD		1	1	1	1	1	1	1	1
01/M	046	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	047	normal	NAD		1	1	1	1	1	1	1	1
bw/d	048	normal	NAD		1	1	1	1	1	1	1	1

IIA- 91

23-Nov-2018 17:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 92
23-Nov-2018 17:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	045	normal	NAD		1	1	1	1	1	1	1	1
01/M	046	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	047	normal	NAD		1	1	1	1	1	1	1	1
bw/d	048	normal	NAD		1	1	1	1	1	1	1	1

IIA- 93

23-Nov-2018 17:54

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 94
23-Nov-2018 17:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[00:00 - 02:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]
Test Group	045	normal	NAD		1	1	1	1	1	1	1	1	1	1
01/M	046	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	047	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	048	normal	NAD		1	1	1	1	1	1	1	1	1	1

Study

90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					48 [-03:00 - 00:00]	48 [00:00 - 02:00]	48 [02:00 - 05:00]	49 [-03:00 - 00:00]	49 [00:00 - 02:00]	49 [02:00 - 05:00]	50 [-03:00 - 00:00]	50 [00:00 - 02:00]	50 [02:00 - 05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1
	035	normal	NAD		1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 96
23-Nov-2018 17:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 045 01/M 20 mg/kg bw/d		normal	NAD		[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[02:00 - 05:00]
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1

IIA- 97

23-Nov-2018 17:54

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 98
23-Nov-2018 17:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					51	51	51	52	52	52	52	53	53	53	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	046	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	047	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	048	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 99

23-Nov-2018 17:54

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54				55				56			
					54	54	54	54	55	55	55	55	56	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
	025	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	035	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group

01/M

20 mg/kg

bw/d

IIA- 100
23-Nov-2018 17:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	
Test Group	045	normal	NAD		1	1	1	1	1	1	1	1	1	1
01/M	046	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	047	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	048	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 101
23-Nov-2018 17:55
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 102
23-Nov-2018 17:55
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 045		normal	NAD		1	1	1	1	1	1	1	1	1	1
01/M 046		normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg 047		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 048		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 103

23-Nov-2018 17:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	035	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 104

23-Nov-2018 17:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			61			62		
					60 [-03:00- 00:00]	60 [00:00- 02:00]	60 [02:00- 05:00]	61 [-03:00- 00:00]	61 [00:00- 02:00]	61 [02:00- 05:00]	62 [-03:00- 00:00]	62 [00:00- 02:00]	62 [02:00- 05:00]			
Test Group 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1	1	1		
	046	normal	NAD		1	1	1	1	1	1	1	1	1	1		
	047	normal	NAD		1	1	1	1	1	1	1	1	1	1		
	048	normal	NAD		1	1	1	1	1	1	1	1	1	1		

IIA- 105

23-Nov-2018 17:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day												
					63		63		64		64		65		65		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [02:00-05:00]
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]
035	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
036	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
037	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
038	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
039	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
040	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
041	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
042	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
043	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	
044	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	65 [00:00-02:00]	

IIA- 106
23-Nov-2018 17:55
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 045 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1	1	1
	046	normal	NAD		1	1	1	1	1	1	1	1	1	1
	047	normal	NAD		1	1	1	1	1	1	1	1	1	1
	048	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 107

23-Nov-2018 17:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/M 20 mg/kg bw/d	025	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	026	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	027	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	028	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	029	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	030	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	031	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	032	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	033	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	034	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/M 20 mg/kg bw/d	035	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	036	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	037	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	038	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	039	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	040	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	041	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	042	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	043	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	044	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 108
23-Nov-2018 17:55
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					66	66	66	67	67	67	68	68
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 045 01/M 20 mg/kg bw/d	045	normal	NAD		1	1	1	1	1	1	1	1
	046	normal	NAD		1	1	1	1	1	1	1	1
	047	normal	NAD		1	1	1	1	1	1	1	1
	048	normal	NAD		1	1	1	1	1	1	1	1

IIA- 109

23-Nov-2018 17:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
	025	normal	NAD		1	1	1
	026	normal	NAD		1	1	1
	027	normal	NAD		1	1	1
	028	normal	NAD		1	1	1
	029	normal	NAD		1	1	1
	030	normal	NAD		1	1	1
	031	normal	NAD		1	1	1
	032	normal	NAD		1	1	1
	033	normal	NAD		1	1	1
	034	normal	NAD		1	1	1
	035	normal	NAD		1	1	1
	036	normal	NAD		1	1	1
	037	normal	NAD		1	1	1
	038	normal	NAD		1	1	1
	039	normal	NAD		1	1	1
	040	normal	NAD		1	1	1
	041	normal	NAD		1	1	1
	042	normal	NAD		1	1	1
	043	normal	NAD		1	1	1
	044	normal	NAD		1	1	1

Test Group
01/M
20 mg/kg
bw/d

IIA- 110
23-Nov-2018 17:56
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day		
					69	69	69
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	045	normal	NAD		1	1	1
01/M	046	normal	NAD		1	1	1
20 mg/kg	047	normal	NAD		1	1	1
bw/d	048	normal	NAD		1	1	1

IIA- 111
23-Nov-2018 17:59
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 112
23-Nov-2018 18:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0		0		1		1		1		1	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/M 60 mg/kg bw/d	069	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	070	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 113
23-Nov-2018 18:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

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Study
90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

[illegible]

IIA- 115

23-Nov-2018 18:07

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Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1

IIA- 116
23-Nov-2018 18:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					6	6	6	7	7	7	8	8	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/M 60 mg/kg bw/d	069	normal	NAD		1	1	1	1	1	1	1	1	1
	070	normal	NAD		1	1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 117

23-Nov-2018 18:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	10	10	10	10	11	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 118
23-Nov-2018 18:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					9	9	9	10	10	10	10	11	11	11		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group					069	normal	NAD	1	1	1	1	1	1	1	1	1
02/M					070	normal	NAD	1	1	1	1	1	1	1	1	1
60 mg/kg					071	normal	NAD	1	1	1	1	1	1	1	1	1
bw/d					072	normal	NAD	1	1	1	1	1	1	1	1	1

IIA- 119
23-Nov-2018 18:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 120
23-Nov-2018 18:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					12	12	12	13	13	13	14	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 069 02/M 60 mg/kg bw/d	069	normal	NAD		1	1	1	1	1	1	1	1
	070	normal	NAD		1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1

IIA- 121
23-Nov-2018 18:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	17	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 122
23-Nov-2018 18:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	
Test Group	069	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/M	070	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	071	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	072	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 123
23-Nov-2018 18:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 124
23-Nov-2018 18:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day												
					18	18	18	18	19	19	19	19	20	20			
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]			
Test Group					069	normal	NAD	1	1	1	1	1	1	1	1	1	
02/M					070	normal	NAD	1	1	1	1	1	1	1	1	1	1
60 mg/kg					071	normal	NAD	1	1	1	1	1	1	1	1	1	1
bw/d					072	normal	NAD	1	1	1	1	1	1	1	1	1	1

IIA- 125
23-Nov-2018 18:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 126
23-Nov-2018 18:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 069 02/M 60 mg/kg bw/d	069	normal	NAD		1	1	1	1	1	1	1	1
	070	normal	NAD		1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1

IIA- 127
23-Nov-2018 18:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 02/M 60 mg/kg bwd	049	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 128
23-Nov-2018 18:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	26	26	26	26	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 069	069	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
Test Group 070	070	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
Test Group 071	071	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
Test Group 072	072	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	1	1	1	1	

IIA- 129
23-Nov-2018 18:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	28	28	28	28	29	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 130
23-Nov-2018 18:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day												
					27	27	27	28	28	28	28	28	29	29	29		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[02:00-05:00]	
Test Group					1	1	1	1	1	1	1	1	1	1	1	1	
02/M	070	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
60 mg/kg	071	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1
bw/d	072	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1

IIA- 131
23-Nov-2018 18:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	30	31	31	31	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	049	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group
02/M
60 mg/kg
bw/d

IIA- 132
23-Nov-2018 18:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					30	30	30	31	31	31	32	32
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 069	069	normal	NAD		1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	
02/M 60 mg/kg	070	normal	NAD		1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	
60 mg/kg bw/d	071	normal	NAD		1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	
	072	normal	NAD		1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	
					1	1	1	1	1	1	1	

IIA- 133

23-Nov-2018 18:09

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 134
23-Nov-2018 18:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 069 02/M 60 mg/kg bw/d	069	normal	NAD		1	1	1	1	1	1	1	1	1	1
	070	normal	NAD		1	1	1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 135

23-Nov-2018 18:09

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	37	37	37	37	38	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 136
23-Nov-2018 18:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	38	38
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group 069 02/M 60 mg/kg bw/d	069	normal	NAD		1	1	1	1	1	1	1	1
	070	normal	NAD		1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1

IIA- 137
23-Nov-2018 18:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bwd	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bwd	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 138
23-Nov-2018 18:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					39	39	39	40	40	40	41	41
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	069	normal	NAD		1	1	1	1	1	1	1	1
02/M	070	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	071	normal	NAD		1	1	1	1	1	1	1	1
bw/d	072	normal	NAD		1	1	1	1	1	1	1	1

IIA- 139

23-Nov-2018 18:10

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 140
23-Nov-2018 18:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group 069					1	1	1	1	1	1	1	1
02/M					1	1	1	1	1	1	1	1
60 mg/kg					1	1	1	1	1	1	1	1
bw/d					1	1	1	1	1	1	1	1

IIA- 141
23-Nov-2018 18:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[00:00 - 02:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 142
23-Nov-2018 18:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[00:00 - 02:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]
Test Group	069	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/M	070	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	071	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	072	normal	NAD		1	1	1	1	1	1	1	1	1	1

Study

90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

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IIA- 144
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					48	48	48	49	49	49	49	50	50	50	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 069	069	normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD	1	1	1	1	1	1	1	1	1	1	1	
		normal	NAD	1	1	1	1	1	1	1	1	1	1	1	
		normal	NAD	1	1	1	1	1	1	1	1	1	1	1	

IIA- 145
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 146
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					51	51	51	52	52	52	53	53	53		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group					1	1	1	1	1	1	1	1	1	1	
02/M	069	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
60 mg/kg	070	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 147
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 148
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group	069	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/M	070	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	071	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	072	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 149
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/M 60 mg/kg bw/d	059	normal	NAD		1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 150
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	069	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/M	070	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	071	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	072	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 151
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 152
23-Nov-2018 18:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 069					1	1	1	1	1	1	1	1	1	1	1	1
	02/M		normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
	60 mg/kg		normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
	bw/d		normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1

IIA- 153
23-Nov-2018 18:12
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					63			63			64			64		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 154
23-Nov-2018 18:12
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					63	63	63	64	64	64	64	65	65	65	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 02/M 60 mg/kg bw/d	069	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	070	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 155
23-Nov-2018 18:12
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/M 60 mg/kg bw/d	049	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	050	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	051	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	052	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	053	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	054	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	055	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	056	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	057	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	058	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	059	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	060	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	061	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	062	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	063	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	064	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	065	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	066	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	067	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	068	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 156
23-Nov-2018 18:12
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66						67					
					66 [-03:00-00:00]	66 [00:00-02:00]	66 [02:00-05:00]	66 [-03:00-00:00]	66 [00:00-02:00]	66 [02:00-05:00]	67 [-03:00-00:00]	67 [00:00-02:00]	67 [02:00-05:00]	67 [-03:00-00:00]	67 [00:00-02:00]	67 [02:00-05:00]
Test Group 069	069	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	070	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	071	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	072	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 157

23-Nov-2018 18:12

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
	049	normal		NAD	1	1	1
	050	normal		NAD	1	1	1
	051	normal		NAD	1	1	1
	052	normal		NAD	1	1	1
	053	normal		NAD	1	1	1
	054	normal		NAD	1	1	1
	055	normal		NAD	1	1	1
	056	normal		NAD	1	1	1
	057	normal		NAD	1	1	1
	058	normal		NAD	1	1	1
	059	normal		NAD	1	1	1
	060	normal		NAD	1	1	1
	061	normal		NAD	1	1	1
	062	normal		NAD	1	1	1
	063	normal		NAD	1	1	1
	064	normal		NAD	1	1	1
	065	normal		NAD	1	1	1
	066	normal		NAD	1	1	1
	067	normal		NAD	1	1	1
	068	normal		NAD	1	1	1

Test Group
02/M
60 mg/kg
bw/d

IIA- 158
23-Nov-2018 18:12
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
Test Group 069		normal	NAD		1	1	1
02/M 070		normal	NAD		1	1	1
60 mg/kg 071		normal	NAD		1	1	1
bw/d 072		normal	NAD		1	1	1

IIA- 159

23-Nov-2018 18:39

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					0	0	0	1	1	1	1	1	2	2
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
079				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
080		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 160
23-Nov-2018 18:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					0	0	0	1	1	1	1	1	2	2
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	086	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	087	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 161

23-Nov-2018 18:47

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					0	0	0	1	1	1	1	1	2	2
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
095	head	salivation		Grade: moderate										
				Grade: slight										
	normal				1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
096	normal				1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1

IIA- 162
23-Nov-2018 18:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 163

23-Nov-2018 18:47

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- [-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- [-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	086	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	087	head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	head	salivation	Grade: moderate										

IIA- 164

23-Nov-2018 18:47

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight										
					1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
095	normal	head	salivation	Grade: moderate										
				Grade: slight	1	1	1	1	1	1	1	1	1	1
096	normal		NAD		1	1	1	1	1	1	1	1	1	1

IIA- 165
23-Nov-2018 18:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1
	074	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	075	normal	NAD	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
	076	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	077	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	078	normal	NAD	Grade: slight								
		head	salivation	Grade: moderate	1	1	1	1	1	1	1	1
079	normal	NAD			1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	080	normal	NAD	Grade: slight								
		head	salivation	Grade: slight	1	1	1	1	1	1	1	1

IIA- 166

23-Nov-2018 18:48

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
081	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
082	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
083	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
084	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
085	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
086	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
087	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
088	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
089	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1

IIA- 167

23-Nov-2018 18:48

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	091	normal	NAD	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate								
		normal	NAD	Grade: slight								
	096	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1

IIA- 168

23-Nov-2018 18:48

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	10	10	10	10	11	11	11
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 169
23-Nov-2018 18:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	11	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	081	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right											
	084	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1	1
	085	normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1
		normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1
	086	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1	1
		normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1
	087	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1	1
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1

Test Group
03/M
180 mg/kg
bw/d

IIA- 170
23-Nov-2018 18:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	10	10	10	10	11	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight										
					1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
095	normal	head	salivation	Grade: moderate										
				Grade: slight	1	1	1	1	1	1	1	1	1	1
096	normal	NAD			1	1	1	1	1	1	1	1	1	1

IIA- 171
23-Nov-2018 18:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	12	13	13	13	13	14	14
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 172

23-Nov-2018 18:48

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					12	12	12	12	12	12	12	12	12	12	12	12
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right												
	084	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	085	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	086	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	087	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												

IIA- 173

23-Nov-2018 18:49

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	13	14	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight										
					1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
095	normal	head	salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
				Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 174

23-Nov-2018 18:49

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

Test Group
03/M
180 mg/kg
bw/d

IIA- 175
23-Nov-2018 18:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	17	17	17	17
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right												
	084	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	085	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	086	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
		normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	087	head	salivation	Grade: moderate												
				Grade: slight												
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												

IIA- 176

23-Nov-2018 18:49

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day						
					15	15	15	16	16	16	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: moderate							
	091	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: slight							
	092	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: slight							
	093	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: slight							
	094	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: slight							
	095	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: slight							
096	normal	NAD			1	1	1	1	1	1	1
		head	salivation	Grade: slight							

IIA- 177

23-Nov-2018 18:49

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 178

23-Nov-2018 18:49

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	18	19	19	19	19	20	20
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	087	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

Test Group
03/M
180 mg/kg
bw/d

IIA- 179

23-Nov-2018 18:49

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight										
					1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
095	normal	head	salivation	Grade: moderate										
				Grade: slight	1	1	1	1	1	1	1	1	1	1
096	normal		NAD		1	1	1	1	1	1	1	1	1	1

IIA- 180
23-Nov-2018 18:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
	073	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate								
				Grade: slight								
	075	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
				Grade: slight								
	078	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
				Grade: slight								
	079	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
				Grade: slight								
	080	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								

Test Group
03/M
180 mg/kg
bw/d

IIA- 181
23-Nov-2018 18:50
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	21	21	22	22	22	22	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	086	normal head	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 03/M 180 mg/kg bw/d		head	salivation	Grade: moderate										
				Grade: slight										
	087	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 182
23-Nov-2018 18:50
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate										
		normal	NAD	Grade: slight										
096	normal	NAD			1	1	1	1	1	1	1	1	1	1
		NAD												

IIA- 183
23-Nov-2018 18:50
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	26	26	26	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	075	normal	NAD	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate		1								
	078	normal	NAD	Grade: slight										
head		salivation	Grade: moderate		1	1	1	1	1	1	1	1	1	
079	normal	NAD		1	1	1	1	1	1	1	1	1	1	
	head	salivation	Grade: moderate											
080	normal	NAD	Grade: slight											
	head	salivation	Grade: slight		1	1	1	1	1	1	1	1	1	

IIA- 184
23-Nov-2018 18:50
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	26	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	083	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		eye	discolored	Color: white; Directional terms: right												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	084	head	salivation	Grade: slight												
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	086	head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	087	head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	089	head	salivation	Grade: moderate												

IIA- 185
23-Nov-2018 18:50
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	25	26	26	26
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate										
				Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 186
23-Nov-2018 18:50
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	28	28	28	28	29	29	29
	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

Test Group
03/M
180 mg/kg
bw/d

IIA- 187

23-Nov-2018 18:50

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27	27	27	27	27	28	28	28	28	28	29	29
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right												
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	087	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	089	head	salivation	Grade: moderate												

IIA- 188

23-Nov-2018 18:51

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day						
					27	27	27	28	28	28	29
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: moderate							
	091	normal	NAD	Grade: slight	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate							
		normal	NAD	Grade: slight	1	1	1	1	1	1	1
096	normal	NAD			1	1	1	1	1	1	1

IIA- 189
23-Nov-2018 18:51
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	30	31	31	31	31	32	32
	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

Test Group
03/M
180 mg/kg
bw/d

IIA- 190
23-Nov-2018 18:51
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	30	31	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1
	085	normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
		normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
	086	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1
		normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
	087	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1

IIA- 191
23-Nov-2018 18:51
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	32	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight										
					1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
095	normal	head	salivation	Grade: moderate										
				Grade: slight	1	1	1	1	1	1	1	1	1	1
096	normal		NAD		1	1	1	1	1	1	1	1	1	1

IIA- 192

23-Nov-2018 18:51

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	35	35	35
	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

Test Group
03/M
180 mg/kg
bw/d

IIA- 193

23-Nov-2018 18:51

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	35	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	086	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	087	head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	head	salivation	Grade: moderate										

IIA- 194
23-Nov-2018 18:51
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate					1					
	091	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate										
				Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 195

23-Nov-2018 18:51

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36 [-03:00-00:00]	36 [00:00-02:00]	36 [02:00-05:00]	37 [-03:00-00:00]	37 [00:00-02:00]	37 [02:00-05:00]	38 [-03:00-00:00]	38 [00:00-02:00]	38 [02:00-05:00]	
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	
	076	normal	NAD		1	1	1	1	1	1	1	1	1	
		head	salivation	Grade: slight										
	077	normal	NAD		1	1	1	1		1	1	1	1	1
		head	salivation	Grade: moderate					1					
				Grade: slight										
078	normal	NAD		1	1	1	1	1	1	1	1	1	1	
	head	salivation	Grade: moderate											
			Grade: slight											
079	normal	NAD		1	1	1	1	1	1	1	1	1	1	
	head	salivation	Grade: moderate											
			Grade: slight											
080	normal	NAD		1	1	1	1	1	1	1	1	1	1	
	head	salivation	Grade: slight											

IIA- 196

23-Nov-2018 18:52

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	37	37	37	37	38	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored											
				Color: white;										
				Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation											
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation											
Test Group 03/M 180 mg/kg bw/d	086	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation											
				Grade: moderate										
				Grade: slight										
	087	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation											
				Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 03/M 180 mg/kg bw/d	089	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation											
				Grade: moderate										
				Grade: slight										
				Grade: moderate										
				Grade: slight										
				Grade: moderate										
				Grade: slight										
				Grade: moderate										
				Grade: slight										

Study

90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

[illegible]

IIA- 198
23-Nov-2018 18:52
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 199

23-Nov-2018 18:52

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1
	085	normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
		normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
	086	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1
		normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
	087	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1

IIA- 200
23-Nov-2018 18:52
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[02:00 - 05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight										
					1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
095	normal	head	salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
				Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 201
23-Nov-2018 18:52
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 202

23-Nov-2018 18:52

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	086	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 203
23-Nov-2018 18:53
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate										
		normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
096	normal	NAD			1	1	1	1	1	1	1	1	1	1

IIA- 204
23-Nov-2018 18:53
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	077	head	salivation	Grade: moderate	1									
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 205

23-Nov-2018 18:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	086	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	087	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

Test Group
03/M
180 mg/kg
bw/d

IIA- 206

23-Nov-2018 18:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1		1	1		1	1	1		1
		head	salivation	Grade: moderate					1				1	
	091	normal	NAD	Grade: slight		1								
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate										
				Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 207

23-Nov-2018 18:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	077	head	salivation	Grade: moderate	1									1
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 208
23-Nov-2018 18:53
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	48	49	49	49	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	086	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	087	head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 209

23-Nov-2018 18:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								1		
	091	normal	NAD	Grade: slight										
					1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
095	normal	head	salivation	Grade: moderate										
				Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 210

23-Nov-2018 18:53

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight									1	
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	077	head	salivation	Grade: moderate	1				1				1	
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate									1	
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 211
23-Nov-2018 18:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	51	51	52	52	52	52	53
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	086	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	087	head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 212

23-Nov-2018 18:54

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1		1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight					1					
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate										
		normal	NAD	Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 213

23-Nov-2018 18:54

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	56	56	56	56
	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	077	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

Test Group
03/M
180 mg/kg
bw/d

IIA- 214
23-Nov-2018 18:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[02:00- 05:00]
	081	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right												
	084	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
	085	normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1	1
		normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1	1
	086	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
		normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1	1
	087	normal head	NAD salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1	1

IIA- 215
23-Nov-2018 18:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1		1		1		1
		head	salivation	Grade: moderate									1	
	091	normal	NAD	Grade: slight					1					
					1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
095	normal	head	salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
				Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 216
23-Nov-2018 18:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1									
	074	head	salivation	Grade: moderate		1			1					
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	077	head	salivation	Grade: moderate		1								
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate		1								
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 217
23-Nov-2018 18:54
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	normal	NAD		1	1	1	1	1	1	1	1	1	1
		eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
	085	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	086	head	salivation	Grade: moderate										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	087	normal	NAD		1	1	1	1	1	1	1	1	1	1
	088	head	salivation	Grade: moderate										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	089	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 218

23-Nov-2018 18:54

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1		1	1		1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight		1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate		1				1				
		normal	NAD	Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 219

23-Nov-2018 18:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	62	62	62	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	074	head	salivation	Grade: moderate					1							
				Grade: slight												
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight		1										
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	077	head	salivation	Grade: moderate		1			1						1	
				Grade: slight												
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate					1						1	
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	079	head	salivation	Grade: moderate												
				Grade: slight											1	
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	080	head	salivation	Grade: slight											1	

IIA- 220

23-Nov-2018 18:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right												
	084	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	085	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	086	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	087	head	salivation	Grade: moderate												
				Grade: slight												
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	089	head	salivation	Grade: moderate												

IIA- 221

23-Nov-2018 18:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1			1
		head	salivation	Grade: moderate												
	091	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation													
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation													
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation													
	095	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
096	normal	NAD		Grade: slight												
		NAD			1	1	1	1	1	1	1	1	1	1	1	1

IIA- 222
23-Nov-2018 18:55
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	65	65	65	65
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1									
	074	head	salivation	Grade: moderate										
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	077	head	salivation	Grade: moderate										
				Grade: slight										
Test Group 03/M 180 mg/kg bw/d	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	079	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 223

23-Nov-2018 18:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	65	65	65	65
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	081	normal	NAD		1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	083	eye	discolored	Color: white; Directional terms: right										
	084	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight	1									
	085	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	087	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

Test Group
03/M
180 mg/kg
bw/d

IIA- 224

23-Nov-2018 18:55

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	65	65	65	65
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[02:00 - 05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	091	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate		1							1	
				Grade: slight										
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 225
23-Nov-2018 18:55
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					66	66	66	66	67	67	67	67	68	68
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1									
	074	head	salivation	Grade: moderate						1				
				Grade: slight										
	075	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	076	head	salivation	Grade: slight									1	
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	077	head	salivation	Grade: moderate						1				
				Grade: slight										
	078	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate						1			1	
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	079	head	salivation	Grade: moderate										
				Grade: slight										
	080	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 226
23-Nov-2018 18:56
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66	66	66	66	66	66	66	66	66	66	66	66
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	082	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1									
	083	eye	discolored	Color: white; Directional terms: right				1	1	1	1	1	1	1	1	1
	084	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	085	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	086	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	087	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	088	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	089	normal head	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												

IIA- 227

23-Nov-2018 18:56

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					66	66	66	67	67	67	67	68	68	68
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1		1	1	1	1	1	1		1
		head	salivation	Grade: moderate									1	
	091	normal	NAD	Grade: slight		1								
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	092	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	093	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	094	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	095	head	salivation	Grade: moderate		1							1	
				Grade: slight					1					
	096	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 228
23-Nov-2018 18:56
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	073	normal	NAD		1	1	1
	074	normal	NAD		1	1	1
		head	salivation	Grade: moderate			
	075	normal	NAD	Grade: slight			
		normal	NAD		1	1	1
	076	normal	NAD		1	1	1
		head	salivation	Grade: slight			
	077	normal	NAD		1		1
		head	salivation	Grade: moderate		1	
	078	normal	NAD		1		1
		head	salivation	Grade: moderate		1	
079	normal	NAD			1		1
		head	salivation	Grade: moderate		1	
	080	normal	NAD		1		1
		head	salivation	Grade: slight		1	

IIA- 229

23-Nov-2018 18:56

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	081	normal	NAD		1	1	1
	082	normal	NAD		1	1	1
		normal	NAD				
	083	eye	discolored	Color: white, Directional terms: right	1	1	1
	084	normal head	NAD salivation		1	1	1
	085	normal head	NAD salivation	Grade: slight Grade: moderate	1	1	1
	086	normal head	NAD salivation	Grade: moderate Grade: slight	1	1	1
	087	normal head	NAD salivation		1	1	1
	088	normal	NAD		1	1	1
	089	normal head	NAD salivation		1	1	1

IIA- 230
23-Nov-2018 18:56
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/M 180 mg/kg bw/d	090	normal	NAD		1		1
		head	salivation	Grade: moderate		1	
	091	normal	NAD	Grade: slight	1	1	1
		normal	NAD		1	1	1
	093	normal	NAD		1	1	1
		normal	NAD		1	1	1
	095	normal	NAD		1	1	1
		head	salivation	Grade: moderate	1	1	1
	096	normal	NAD	Grade: slight	1	1	1
		normal	NAD		1	1	1
		normal	NAD		1	1	1
		head	salivation	Grade: moderate	1	1	1

IIA- 231
23-Nov-2018 18:59
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	1	1	1	1	1	1	1	1	1
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 232
23-Nov-2018 19:06
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					0	0	0	1	1	1	1	1	2	2
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 233

23-Nov-2018 19:06

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 234

23-Nov-2018 19:06

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 121		normal	NAD		1	1	1	1	1	1	1	1	1	1
00/F 122		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 123		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 124		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 235

23-Nov-2018 19:06

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1

IIA- 236
23-Nov-2018 19:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1

IIA- 237

23-Nov-2018 19:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- [-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- [-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 238
23-Nov-2018 19:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	9	10	10	10	10	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 121		normal	NAD		1	1	1	1	1	1	1	1	1	1
00/F 122		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 123		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 124		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 239

23-Nov-2018 19:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	13	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 240
23-Nov-2018 19:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					12	12	12	13	13	13	14	14	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 00/F 0 mg/kg bw/d	121	normal	NAD		1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1
	123	normal	NAD		1	1	1	1	1	1	1	1	1
	124	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 241
23-Nov-2018 19:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 242
23-Nov-2018 19:07
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	16	17	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 243

23-Nov-2018 19:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18	18	18	19	19	19	19	19	19	20	20	20
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 244
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18		18		19		19		20	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 02:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 02:00]	
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 245
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 246
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 121		normal	NAD		1	1	1	1	1	1	1	1
00/F 122		normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg 123		normal	NAD		1	1	1	1	1	1	1	1
bw/d 124		normal	NAD		1	1	1	1	1	1	1	1

IIA- 247
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 248
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	25	26	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 249
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 250
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					27	27	27	28	28	28	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/F 0 mg/kg bw/d	121	normal	NAD		1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1
	123	normal	NAD		1	1	1	1	1	1	1	1
	124	normal	NAD		1	1	1	1	1	1	1	1

IIA- 251
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	31	31	31	31	32	32
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 252
23-Nov-2018 19:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					30	30	30	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1

IIA- 253
23-Nov-2018 19:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 254
23-Nov-2018 19:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 255
23-Nov-2018 19:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36	36	36	36	37	37	37	37	37	38	38	38
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- [-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- [-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 256
23-Nov-2018 19:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	37	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/F 0 mg/kg bw/d	121	normal	NAD		1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1
	123	normal	NAD		1	1	1	1	1	1	1	1
	124	normal	NAD		1	1	1	1	1	1	1	1

IIA- 257
23-Nov-2018 19:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 258
23-Nov-2018 19:09
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 259

23-Nov-2018 19:09

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 260
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 121		normal	NAD		1	1	1	1	1	1	1	1
00/F 122		normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg 123		normal	NAD		1	1	1	1	1	1	1	1
bw/d 124		normal	NAD		1	1	1	1	1	1	1	1

IIA- 261
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					45	45	45	46	46	46	46	46	47	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 262
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[00:00 - 02:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]
Test Group	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
00/F	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 263

23-Nov-2018 19:10

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 264
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
00/F	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 265
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 266
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 121		normal	NAD		1	1	1	1	1	1	1	1	1	1
00/F 122		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 123		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 124		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 267
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	55	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 268
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 269
23-Nov-2018 19:10
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 270
23-Nov-2018 19:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
00/F	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 271
23-Nov-2018 19:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					60	60	60	61	61	61	62	62	62	62	62	62
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 272
23-Nov-2018 19:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					60	60	60	61	61	61	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1

IIA- 273

23-Nov-2018 19:11

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					63			63			64			64		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 274
23-Nov-2018 19:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group	121	normal	NAD		1	1	1	1	1	1	1	1	1	1
00/F	122	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 275

23-Nov-2018 19:11

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66						67					
					66 [-03:00- 00:00]	66 [00:00- 02:00]	66 [02:00- 05:00]	66 [02:00- 05:00]	67 [-03:00- 00:00]	67 [00:00- 02:00]	67 [02:00- 05:00]	67 [02:00- 05:00]	68 [-03:00- 00:00]	68 [00:00- 02:00]	68 [02:00- 05:00]	
Test Group 00/F 0 mg/kg bw/d	101	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	102	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	103	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	104	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	105	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	106	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	107	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	108	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	109	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	110	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	111	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	112	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	113	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	114	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	115	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	116	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	117	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	118	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	119	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	120	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 276
23-Nov-2018 19:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 00/F	121	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	122	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
0 mg/kg	123	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	124	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 277
23-Nov-2018 19:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
	101	normal		NAD	1	1	1
	102	normal		NAD	1	1	1
	103	normal		NAD	1	1	1
	104	normal		NAD	1	1	1
	105	normal		NAD	1	1	1
	106	normal		NAD	1	1	1
	107	normal		NAD	1	1	1
	108	normal		NAD	1	1	1
	109	normal		NAD	1	1	1
	110	normal		NAD	1	1	1
	111	normal		NAD	1	1	1
	112	normal		NAD	1	1	1
	113	normal		NAD	1	1	1
	114	normal		NAD	1	1	1
	115	normal		NAD	1	1	1
	116	normal		NAD	1	1	1
	117	normal		NAD	1	1	1
	118	normal		NAD	1	1	1
	119	normal		NAD	1	1	1
	120	normal		NAD	1	1	1

Test Group
00/F
0 mg/kg
bw/d

IIA- 278
23-Nov-2018 19:12
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day		
					69	69	69
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	121	normal	NAD		1	1	1
00/F	122	normal	NAD		1	1	1
0 mg/kg	123	normal	NAD		1	1	1
bw/d	124	normal	NAD		1	1	1

IIA- 279

23-Nov-2018 19:17

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
125	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	respiration abdominal fur piloerection															
128	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
131	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
133	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
136	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
138	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
140	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
142	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1

Test

Group 01/F132
20 mg/kg
bw/d

Study
90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					0	0	0	1	1	1	2	2
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1

IIA- 281
23-Nov-2018 19:24
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 00:00]	
125	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	respiration	abdominal												
	fur	piloerection												
128	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
133	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
136	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
138	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
141	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1

Test

Group 01/F132
20 mg/kg
bw/d

IIA- 282
23-Nov-2018 19:24
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 283

23-Nov-2018 19:24

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
	125	normal	NAD		1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1
		respiration abdominal fur										
	128	normal	NAD		1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1
Test Group 01/F 20 mg/kg bwd	132	normal	NAD		1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1

IIA- 284
23-Nov-2018 19:25
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1

IIA- 285

23-Nov-2018 19:25

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	9	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 01/F 20 mg/kg bwd	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration	abdominal											
		fur	piloerection											
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/F 20 mg/kg bwd	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 286

23-Nov-2018 19:25

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day						
					9	9	9	10	10	10	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1

IIA- 287

23-Nov-2018 19:25

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
Test Group 01/F 20 mg/kg bwd	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration	abdominal											
		fur	piloerection											
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/F 20 mg/kg bwd	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 288
23-Nov-2018 19:25
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					12	12	12	13	13	13	13	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1

IIA- 289

23-Nov-2018 19:25

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	17	17	17
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		respiration	abdominal													
		fur	piloerection													
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

Study
90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

[illegible]

IIA- 291
23-Nov-2018 19:25
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18			18			19			19		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/F 20 mg/kg bwd	125	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		respiration	abdominal													
		fur	piloerection													
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 292

23-Nov-2018 19:26

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 293

23-Nov-2018 19:26

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration abdominal fur	abdominal piloerection											
Test Group 01/F 20 mg/kg bwd	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 294
23-Nov-2018 19:26
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1

IIA- 295

23-Nov-2018 19:26

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24			25			26			26		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/F 20 mg/kg bwd	125	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		respiration	abdominal													
		fur	piloerection													
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 01/F 20 mg/kg bwd	133	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 296
23-Nov-2018 19:26
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[02:00-05:00]
Test Group 01/F 20 mg/kg bw/d	143	normal		NAD	1	1	1	1	1	1	1	1	1	1	1	1
	144	normal		NAD	1	1	1	1	1	1	1	1	1	1	1	1
	145	normal		NAD	1	1	1	1	1	1	1	1	1	1	1	1
	146	normal		NAD	1	1	1	1	1	1	1	1	1	1	1	1
	147	normal		NAD	1	1	1	1	1	1	1	1	1	1	1	1
	148	normal		NAD	1	1	1	1	1	1	1	1	1	1	1	1

IIA- 297
23-Nov-2018 19:26
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/F 20 mg/kg bw/d	125	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		respiration	abdominal													
		fur	piloerection													
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 298
23-Nov-2018 19:26
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					27	27	27	28	28	28	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1

IIA- 299

23-Nov-2018 19:26

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	30	31	31	31	31	32	32
Test Group 01/F 20 mg/kg bwd	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration	abdominal											
		fur	piloerection											
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 300
23-Nov-2018 19:27
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					30	30	30	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1

IIA- 301
23-Nov-2018 19:27
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration	abdominal											
		fur	piloerection											
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

IIA- 302
23-Nov-2018 19:27
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	33	34	34	34	34	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
01/F	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 303

23-Nov-2018 19:27

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration	abdominal											
		fur	piloerection											
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

IIA- 304
23-Nov-2018 19:27
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					36 [-03:00-00:00]	36 [00:00-02:00]	36 [02:00-05:00]	37 [-03:00-00:00]	37 [00:00-02:00]	37 [02:00-05:00]	38 [-03:00-00:00]	38 [00:00-02:00]	38 [02:00-05:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 305

23-Nov-2018 19:27

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration	abdominal											
		fur	piloerection											
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

IIA- 306
23-Nov-2018 19:27
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					39	39	39	40	40	40	40	41	41	41	
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 307
23-Nov-2018 19:27
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration	abdominal											
		fur	piloerection											
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

IIA- 308
23-Nov-2018 19:28
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
	143	normal	NAD		1	1	1	1	1	1	1	1
Test Group	144	normal	NAD		1	1	1	1	1	1	1	1
01/F	145	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	146	normal	NAD		1	1	1	1	1	1	1	1
bw/d	147	normal	NAD		1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1

IIA- 309

23-Nov-2018 19:28

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration	abdominal											
		fur	piloerection											
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

IIA- 310
23-Nov-2018 19:28
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 311
23-Nov-2018 19:28
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1				1	1	1	1
		respiration abdominal fur	abdominal					1	1	1				
Test Group 01/F 20 mg/kg bwd	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 312
23-Nov-2018 19:28
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 01/F	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg bw/d	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 313

23-Nov-2018 19:28

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD											
		respiration	abdominal											
		fur	piloerection		1	1	1	1	1	1	1	1	1	1
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

IIA- 314
23-Nov-2018 19:28
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 315

23-Nov-2018 19:28

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	127	normal	NAD													
		respiration	abdominal													
		fur	piloerection		1	1	1	1	1	1	1	1	1	1	1	1
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

IIA- 316
23-Nov-2018 19:29
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 317
23-Nov-2018 19:29
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1	1
		respiration abdominal fur												
Test Group 01/F 20 mg/kg bwd	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 318
23-Nov-2018 19:29
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 319

23-Nov-2018 19:29

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 01/F 20 mg/kg bw/d	125	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		1	1	1	1	1	1	1	1	1			
		respiration abdominal fur														
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	142	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 320
23-Nov-2018 19:29
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			60			61			61		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 01/F 20 mg/kg bw/d	143	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 321
23-Nov-2018 19:29
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	65	65	65	65
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 01/F 20 mg/kg bw/d	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD					NS	NS	NS	NS	NS	NS	NS
		respiration	abdominal					NS	NS	NS	NS	NS	NS	NS
	128	normal	fur	piloerection				NS	NS	NS	NS	NS	NS	NS
								NS	NS	NS	NS	NS	NS	NS
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 01/F 20 mg/kg bw/d	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 322
23-Nov-2018 19:29
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 01/F 20 mg/kg bw/d	142	normal	NAD		1	1	1	1	1	1	1	1	1	1
	143	normal	NAD		1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 323

23-Nov-2018 19:29

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					66	66	66	66	67	67	67	67	68	68
	125	normal	NAD		1	1	1	1	1	1	1	1	1	1
	126	normal	NAD		1	1	1	1	1	1	1	1	1	1
	127	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		respiration	abdominal		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		fur	piloerection		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	128	normal	NAD		1	1	1	1	1	1	1	1	1	1
	129	normal	NAD		1	1	1	1	1	1	1	1	1	1
	130	normal	NAD		1	1	1	1	1	1	1	1	1	1
	131	normal	NAD		1	1	1	1	1	1	1	1	1	1
	132	normal	NAD		1	1	1	1	1	1	1	1	1	1
	133	normal	NAD		1	1	1	1	1	1	1	1	1	1
	134	normal	NAD		1	1	1	1	1	1	1	1	1	1
	135	normal	NAD		1	1	1	1	1	1	1	1	1	1
	136	normal	NAD		1	1	1	1	1	1	1	1	1	1
	137	normal	NAD		1	1	1	1	1	1	1	1	1	1
	138	normal	NAD		1	1	1	1	1	1	1	1	1	1
	139	normal	NAD		1	1	1	1	1	1	1	1	1	1
	140	normal	NAD		1	1	1	1	1	1	1	1	1	1
	141	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test

Group 01/F
20 mg/kg
bw/d

NS = No More Scheduled

IIA- 324
23-Nov-2018 19:29
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 01/F 20 mg/kg bw/d	142	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	143	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	144	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	145	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	146	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	147	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	148	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 325
23-Nov-2018 19:30
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
Test Group 01/F 20 mg/kg bw/d	125	normal	NAD		1	1	1
	126	normal	NAD		1	1	1
	127	normal	NAD		NS	NS	NS
		respiration	abdominal		NS	NS	NS
	128	fur	piloerection		NS	NS	NS
		normal	NAD		1	1	1
	129	normal	NAD		1	1	1
	130	normal	NAD		1	1	1
	131	normal	NAD		1	1	1
	132	normal	NAD		1	1	1
	133	normal	NAD		1	1	1
	134	normal	NAD		1	1	1
	135	normal	NAD		1	1	1
	136	normal	NAD		1	1	1
	137	normal	NAD		1	1	1
	138	normal	NAD		1	1	1
	139	normal	NAD		1	1	1
	140	normal	NAD		1	1	1
	141	normal	NAD		1	1	1

NS = No More Scheduled

IIA- 326
23-Nov-2018 19:30
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
Test Group 01/F 20 mg/kg bw/d	142	normal		NAD	1	1	1
	143	normal		NAD	1	1	1
	144	normal		NAD	1	1	1
	145	normal		NAD	1	1	1
	146	normal		NAD	1	1	1
	147	normal		NAD	1	1	1
	148	normal		NAD	1	1	1

IIA- 327
23-Nov-2018 19:37
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	1	1	1	1	1	1	1	1	1
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 328
23-Nov-2018 19:44
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	0	1	1	1	1	1	1	1	1
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 329

23-Nov-2018 19:44

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 330
23-Nov-2018 19:44
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 331
23-Nov-2018 19:44
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1

IIA- 332
23-Nov-2018 19:44
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 333

23-Nov-2018 19:44

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 334
23-Nov-2018 19:45
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					9	9	9	10	10	10	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 335

23-Nov-2018 19:45

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 336
23-Nov-2018 19:45
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					12	12	12	13	13	13	13	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 337
23-Nov-2018 19:45
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 338
23-Nov-2018 19:45
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					15	15	15	16	16	16	16	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 339

23-Nov-2018 19:45

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 340
23-Nov-2018 19:45
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18		18		19		19		20	
					[-03:00 - 00:00]		[00:00 - 02:00]		[-03:00 - 00:00]		[00:00 - 02:00]		[-03:00 - 00:00]	
Test Group 02/F 60 mg/kg bw/d	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 341
23-Nov-2018 19:45
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 342
23-Nov-2018 19:46
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 343

23-Nov-2018 19:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24			24			25			25		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 344
23-Nov-2018 19:46
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	25	26	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 345

23-Nov-2018 19:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 346
23-Nov-2018 19:46
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					27	27	27	28	28	28	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 347

23-Nov-2018 19:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	31	31	31	31	32	32
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 348

23-Nov-2018 19:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					30	30	30	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 349

23-Nov-2018 19:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 350
23-Nov-2018 19:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 351
23-Nov-2018 19:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36	36	36	37	37	37	37	37	37	38	38	38
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 352
23-Nov-2018 19:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	37	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 353
23-Nov-2018 19:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 354
23-Nov-2018 19:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 355
23-Nov-2018 19:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 356
23-Nov-2018 19:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 357
23-Nov-2018 19:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 358
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[00:00 - 02:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 359
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 360
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 361
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 362
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 363
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 364
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 365
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 366
23-Nov-2018 19:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 367
23-Nov-2018 19:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					60	60	60	61	61	61	62	62	62	62	62	62
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 02/F 60 mg/kg bw/d	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 368
23-Nov-2018 19:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			60			61			61		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 369
23-Nov-2018 19:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63		63		64		64		65	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1
	159	normal	NAD		1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 370
23-Nov-2018 19:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 371
23-Nov-2018 19:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 02/F 60 mg/kg bw/d	149	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	150	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	151	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	152	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	153	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	154	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	155	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	156	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	157	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	158	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	159	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	160	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	161	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	162	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	163	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	164	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	165	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	166	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	167	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	168	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 372
23-Nov-2018 19:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					66	66	66	67	67	67	68	68
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	169	normal	NAD		1	1	1	1	1	1	1	1
02/F	170	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	171	normal	NAD		1	1	1	1	1	1	1	1
bw/d	172	normal	NAD		1	1	1	1	1	1	1	1

IIA- 373

23-Nov-2018 19:49

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
	149	normal		NAD	1	1	1
	150	normal		NAD	1	1	1
	151	normal		NAD	1	1	1
	152	normal		NAD	1	1	1
	153	normal		NAD	1	1	1
	154	normal		NAD	1	1	1
	155	normal		NAD	1	1	1
	156	normal		NAD	1	1	1
	157	normal		NAD	1	1	1
	158	normal		NAD	1	1	1
	159	normal		NAD	1	1	1
	160	normal		NAD	1	1	1
	161	normal		NAD	1	1	1
	162	normal		NAD	1	1	1
	163	normal		NAD	1	1	1
	164	normal		NAD	1	1	1
	165	normal		NAD	1	1	1
	166	normal		NAD	1	1	1
	167	normal		NAD	1	1	1
	168	normal		NAD	1	1	1

Test Group
02/F
60 mg/kg
bw/d

IIA- 374
23-Nov-2018 19:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day		
					69	69	69
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	169	normal	NAD		1	1	1
02/F	170	normal	NAD		1	1	1
60 mg/kg	171	normal	NAD		1	1	1
bw/d	172	normal	NAD		1	1	1

IIA- 375

23-Nov-2018 19:54

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00	06:00-07:00	07:00-08:00	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate												
				Grade: slight												
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate												
				Grade: slight												
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate												
				Grade: slight												
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 376
23-Nov-2018 20:01
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	0	1	1	1	1	1	1	1	1
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	186	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	191	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	192	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	193	head	salivation	Grade: moderate												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 377
23-Nov-2018 20:01
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate										
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 378

23-Nov-2018 20:01

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- 00:00]		[00:00- 02:00]		[02:00- 05:00]		[00:00- 02:00]		[02:00- 05:00]	
Test Group 03/F	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg bw/d	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
	192	normal	NAD		1	1	1	1	1	1	1	1	1	1
	193	head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 379

23-Nov-2018 20:01

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate								
				Grade: slight								
	177	normal	NAD		1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate								
				Grade: slight								
	182	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	183	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate								
				Grade: slight								
	185	normal	NAD		1	1	1	1	1	1	1	1

IIA- 380
23-Nov-2018 20:01
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 03/F	186	normal	NAD		1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1
180 mg/kg bw/d	191	normal	NAD		1	1	1	1	1	1	1	1
	192	normal	NAD		1	1	1	1	1	1	1	1
	193	head	salivation	Grade: moderate								
	194	normal	NAD		1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1
	197	normal	NAD		1	1	1	1	1	1	1	1
	198	head	salivation	Grade: moderate								
	199	normal	NAD		1	1	1	1	1	1	1	1
	200	normal	NAD		1	1	1	1	1	1	1	1

IIA- 381
23-Nov-2018 20:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	11	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate											
				Grade: slight											
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate											
				Grade: slight											
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate											
				Grade: slight											
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 382

23-Nov-2018 20:02

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	11	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate											
bw/d				Grade: slight											
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 383
23-Nov-2018 20:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	13	14	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate										
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 384

23-Nov-2018 20:02

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	12	13	13	13	13	14	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 385
23-Nov-2018 20:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate										
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 386
23-Nov-2018 20:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	15	16	16	16	16	16	17	17	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate												
bw/d				Grade: slight												
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 387
23-Nov-2018 20:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate										
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 388

23-Nov-2018 20:03

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	18	19	19	19	19	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 03/F	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg bw/d	192	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 389

23-Nov-2018 20:03

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate								
				Grade: slight								
	177	normal	NAD		1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate								
				Grade: slight								
	182	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	183	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate								
				Grade: slight								
	185	normal	NAD		1	1	1	1	1	1	1	1

IIA- 390

23-Nov-2018 20:03

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 391
23-Nov-2018 20:03
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate												
				Grade: slight												
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1	1
				Grade: slight												
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate												
				Grade: slight												
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 392

23-Nov-2018 20:03

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	186	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	191	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
180 mg/kg bw/d	192	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
180 mg/kg bw/d	196	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 393

23-Nov-2018 20:03

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate												
				Grade: slight												
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate												
				Grade: slight												
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate												
				Grade: slight												
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 394
23-Nov-2018 20:04
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	27	27	27	28	28	28	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 395

23-Nov-2018 20:04

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	32	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate										
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 396
23-Nov-2018 20:04
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	30	31	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 397
23-Nov-2018 20:04
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate										
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 398

23-Nov-2018 20:04

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	35	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate									1	
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 399
23-Nov-2018 20:04
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36	36	36	36	36	36	36	36	36	36	36	36
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate												
				Grade: slight												
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate												
				Grade: slight												
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate												
				Grade: slight												
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 400
23-Nov-2018 20:05
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	36	36	37	37	37	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 401
23-Nov-2018 20:05
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate										
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 402

23-Nov-2018 20:05

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 403

23-Nov-2018 20:05

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	44	44	44	44
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate	1				1				1	
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate		1			1				1	
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 404

23-Nov-2018 20:05

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 405

23-Nov-2018 20:05

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 03/F 180 mg/kg bw/d

IIA- 406

23-Nov-2018 20:05

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 407
23-Nov-2018 20:06
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate	1				1				1	
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate					1				1	
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 408

23-Nov-2018 20:06

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 409

23-Nov-2018 20:06

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate	1				1					1
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA-410

23-Nov-2018 20:06

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	51	51	52	52	52	52	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA-411
23-Nov-2018 20:06
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate												
				Grade: slight												
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate	1	1	1	1	1	1	1	1	1	1	1	1
				Grade: slight												
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate												
				Grade: slight												
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA-412

23-Nov-2018 20:06

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg bw/d	192	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 413

23-Nov-2018 20:06

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate										
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 03/F 180 mg/kg bw/d		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate										
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA-414

23-Nov-2018 20:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 415

23-Nov-2018 20:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate	1											
				Grade: slight												
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate	1											
				Grade: slight												
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate												
				Grade: slight												
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 416

23-Nov-2018 20:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	186	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	191	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	192	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate					1							
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	193	head	salivation	Grade: moderate												
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA-417

23-Nov-2018 20:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63		63		64		64		65	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate									1	
				Grade: slight										
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate									1	
				Grade: slight										
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate										
				Grade: slight										
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 418

23-Nov-2018 20:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	63	64	64	64	65	65	65
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate										
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 419

23-Nov-2018 20:07

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			67			68			68		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	174	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	175	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	176	head	salivation	Grade: moderate												
				Grade: slight												
	177	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	178	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	179	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	180	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	181	head	salivation	Grade: moderate												
				Grade: slight												
	182	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	183	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	184	head	salivation	Grade: moderate												
				Grade: slight												
	185	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 420

23-Nov-2018 20:08

Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					66	66	66	66	66	66	67	67	67	68
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	186	normal	NAD		1	1	1	1	1	1	1	1	1	1
	187	normal	NAD		1	1	1	1	1	1	1	1	1	1
	188	normal	NAD		1	1	1	1	1	1	1	1	1	1
	189	normal	NAD		1	1	1	1	1	1	1	1	1	1
	190	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group	191	normal	NAD		1	1	1	1	1	1	1	1	1	1
03/F		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg	192	head	salivation	Grade: moderate					1				1	
bw/d				Grade: slight										
	193	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	194	normal	NAD		1	1	1	1	1	1	1	1	1	1
	195	normal	NAD		1	1	1	1	1	1	1	1	1	1
	196	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 421
23-Nov-2018 20:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
Test Group 03/F 180 mg/kg bw/d	173	normal	NAD		1	1	1
	174	normal	NAD		1	1	1
	175	normal	NAD		1	1	1
		normal	NAD		1		1
	176	head	salivation	Grade: moderate		1	
				Grade: slight			
	177	normal	NAD		1	1	1
	178	normal	NAD		1	1	1
	179	normal	NAD		1	1	1
	180	normal	NAD		1	1	1
		normal	NAD		1		1
	181	head	salivation	Grade: moderate		1	
				Grade: slight			
	182	normal	NAD		1	1	1
		head	salivation	Grade: moderate			
	183	normal	NAD		1	1	1
		normal	NAD		1	1	1
	184	head	salivation	Grade: moderate			
				Grade: slight			
	185	normal	NAD		1	1	1

IIA- 422
23-Nov-2018 20:08
Ascentos™ 1.3

Study 90R0066/05R034

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day 69		
					69 [-03:00-00:00]	69 [00:00-02:00]	69 [02:00-05:00]
	186	normal	NAD		1	1	1
	187	normal	NAD		1	1	1
	188	normal	NAD		1	1	1
	189	normal	NAD		1	1	1
	190	normal	NAD		1	1	1
Test Group 03/F	191	normal	NAD		1	1	1
	192	normal	NAD		1	1	1
180 mg/kg bw/d	192	head	salivation	Grade: moderate			
				Grade: slight		1	
	193	normal	NAD		1	1	1
		head	salivation	Grade: moderate			
	194	normal	NAD		1	1	1
	195	normal	NAD		1	1	1
	196	normal	NAD		1	1	1

26-NOV-18 05R034M0 MALES TEST GROUP 00 (0 MG/KG BW/D) TABLE : IIA- 423

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
1	NOTHING ABNORMAL DETECTED BEFORE TREATMENT P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) P P P P P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) P P P P P					
	SCHEDULED SACRIFICE P					
2	NOTHING ABNORMAL DETECTED BEFORE TREATMENT P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) P P P P P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) P P P P P					
	SCHEDULED SACRIFICE P					
3	NOTHING ABNORMAL DETECTED BEFORE TREATMENT P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) P P P P P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) P P P P P					
	SCHEDULED SACRIFICE P					
4	NOTHING ABNORMAL DETECTED BEFORE TREATMENT P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) P P P P P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) P P P P P					
	SCHEDULED SACRIFICE P					
5	NOTHING ABNORMAL DETECTED BEFORE TREATMENT P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) P P P P P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) P P P P P					
	SCHEDULED SACRIFICE P					
6	NOTHING ABNORMAL DETECTED BEFORE TREATMENT P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) P P P P P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) P P P P P					
	SCHEDULED SACRIFICE P					
7	NOTHING ABNORMAL DETECTED BEFORE TREATMENT P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) P P P P P					
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) P P P P P					

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034M0 MALES TEST GROUP Q0 (0 MG/KG BW/D) 424

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
7 (CONTINUED)	SCHEDULED SACRIFICE							P
8	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
9	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
10	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
11	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
12	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
13	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
14	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034M0 MALES TEST GROUP 00 (0 MG/KG BW/D) 425

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
14 (CONTINUED)	SCHEDULED SACRIFICE							P
15	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
16	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
17	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
18	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
19	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
20	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
21	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	TABLE : IIA-	426
05R034M0	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES	
MALES	INDIVIDUAL MALE CLINICAL OBSERVATIONS	
TEST GROUP 00 (0 MG/KG BW/D)		
ANIMAL#	OBSERVATIONS	WEEK OF STUDY 0 1 2 3 4 5
21 (CONTINUED)	SCHEDULED SACRIFICE	P
22	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SCHEDULED SACRIFICE	P
23	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SCHEDULED SACRIFICE	P
24	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SCHEDULED SACRIFICE	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18
05R034M0
TABLE : IIA- 427

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP Q1 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
25	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
26	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
27	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
28	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
29	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
30	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
31	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034M0 MALES TEST GROUP Q1 (20 MG/KG BW/D) TABLE : IIA- 428

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
31 (CONTINUED)	SCHEDULED SACRIFICE							P
32	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
33	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
34	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
35	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
36	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
37	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
38	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034M0 MALES TEST GROUP Q1 (20 MG/KG BW/D) TABLE : IIA- 429

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
38 (CONTINUED)	SCHEDULED SACRIFICE							P
39	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
40	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
41	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
42	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
43	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
44	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
45	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18
05R034M0
TABLE : IIA-
430

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS
TEST GROUP Q1 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
45 (CONTINUED)	SCHEDULED SACRIFICE					P
46	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE					P
47	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE					P
48	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE					P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18
05R034M0
MALES
TEST GROUP Q2 (60 MG/KG BW/D)

TABLE : IIA-
431

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
49	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	BEFORE TREATMENT AFTER TREATMENT (<2H) AFTER TREATMENT (>2H<5H) AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
50	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	BEFORE TREATMENT AFTER TREATMENT (<2H) AFTER TREATMENT (>2H<5H) AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
51	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	BEFORE TREATMENT AFTER TREATMENT (<2H) AFTER TREATMENT (>2H<5H) AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
52	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	BEFORE TREATMENT AFTER TREATMENT (<2H) AFTER TREATMENT (>2H<5H) AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
53	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	BEFORE TREATMENT AFTER TREATMENT (<2H) AFTER TREATMENT (>2H<5H) AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
54	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	BEFORE TREATMENT AFTER TREATMENT (<2H) AFTER TREATMENT (>2H<5H) AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
55	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	BEFORE TREATMENT AFTER TREATMENT (<2H) AFTER TREATMENT (>2H<5H) AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034M0 MALES TEST GROUP Q2 (60 MG/KG BW/D) TABLE : IIA- 432

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
55	(CONTINUED)							
	SCHEDULED SACRIFICE							P
56	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P
57	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P
58	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P
59	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P
60	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P
61	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P
62	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034M0 MALES TEST GROUP Q2 (60 MG/KG BW/D) TABLE : IIA- 433

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
62 (CONTINUED)	SCHEDULED SACRIFICE							P
63	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
64	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
65	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
66	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
67	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
68	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
69	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18
05R034M0
TABLE : IIA-
434

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS
TEST GROUP Q2 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
69 (CONTINUED)	SCHEDULED SACRIFICE							P
70	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
	SCHEDULED SACRIFICE							P
71	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
	SCHEDULED SACRIFICE							P
72	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P
	SCHEDULED SACRIFICE							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18
05R034M0
TABLE : IIA- 435

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP Q3 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
73	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
74	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
75	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
76	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
77	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
78	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
79	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	05R034M0	TABLE : IIA-	436
PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES INDIVIDUAL MALE CLINICAL OBSERVATIONS			
MALES	TEST GROUP Q3 (180 MG/KG BW/D)		
ANIMAL#	OBSERVATIONS	WEEK OF STUDY	
		0	1 2 3 4 5
79 (CONTINUED)	SALIVATION AFTER TREATMENT (<2H)		P P P P P
	SCHEDULED SACRIFICE		P
80	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P P P P P
	SALIVATION AFTER TREATMENT (<2H)		P P P P P
	SCHEDULED SACRIFICE		P
81	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P P P P P
	SCHEDULED SACRIFICE		P
82	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P P P P P
	SCHEDULED SACRIFICE		P
83	EYE (S) DISCOLORED BEFORE TREATMENT		P
	EYE (S) DISCOLORED AFTER TREATMENT (<2H)		P P P P P
	EYE (S) DISCOLORED AFTER TREATMENT (>2H<5H)		P P P P P
	SALIVATION AFTER TREATMENT (<2H)		P
	SCHEDULED SACRIFICE		P
84	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P P P P P
	SALIVATION AFTER TREATMENT (<2H)		P P P P P
	SCHEDULED SACRIFICE		P
85	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P P P P P
	SALIVATION AFTER TREATMENT (<2H)		P P P P P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	TABLE : IIA-	437
05R034M0	PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES	
MALES	TEST GROUP Q3 (180 MG/KG BW/D)	INDIVIDUAL MALE CLINICAL OBSERVATIONS
ANIMAL#	OBSERVATIONS	WEEK OF STUDY 0 1 2 3 4 5
85 (CONTINUED)	SCHEDULED SACRIFICE	P
86	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SALIVATION AFTER TREATMENT (<2H)	P P P P P P
	SCHEDULED SACRIFICE	P
87	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SALIVATION AFTER TREATMENT (<2H)	P P P P P P
	SCHEDULED SACRIFICE	P
88	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SALIVATION AFTER TREATMENT (<2H)	P P P P P P
	SCHEDULED SACRIFICE	P
89	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SALIVATION AFTER TREATMENT (<2H)	P P P P P P
	SCHEDULED SACRIFICE	P
90	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SALIVATION AFTER TREATMENT (<2H)	P P P P P P
	SCHEDULED SACRIFICE	P
91	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P P P P
	SALIVATION AFTER TREATMENT (<2H)	P P P P P P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034M0 MALES TEST GROUP Q3 (180 MG/KG BW/D) TABLE : IIA- 438

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES INDIVIDUAL MALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
91 (CONTINUED)	SCHEDULED SACRIFICE							P
92	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P				P
	SCHEDULED SACRIFICE							P
93	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
94	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
95	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
96	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P				P
	SCHEDULED SACRIFICE							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 439

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 00 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
101	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
102	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
103	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
104	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
105	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
106	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18		TABLE : IIA-		440	
05R034F0		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES			
FEMALES		INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)			
TEST GROUP 00 (0 MG/KG BW/D)					
ANIMAL#		OBSERVATIONS		WEEK OF STUDY	
				0 1 2 3 4 5 6 7	
106	(CONTINUED)				
	SCHEDULED SACRIFICE			P	
107	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
108	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
109	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
110	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
111	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
112	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT					

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18		TABLE : IIA-		441	
05R034F0		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES			
FEMALES		INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)			
TEST GROUP 00 (0 MG/KG BW/D)					
ANIMAL#	OBSERVATIONS	WEEK OF STUDY		0 1 2 3 4 5 6 7	
112 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P			
	SCHEDULED SACRIFICE			P	
113	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
114	NOTHING ABNORMAL DETECTED			P P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
115	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SKIN LESION: GROIN REGION BEFORE TREATMENT	P		P	
	SKIN LESION: GROIN REGION AFTER TREATMENT (<2H)	P		P	
	SKIN LESION: GROIN REGION AFTER TREATMENT (>2H<5H)	P		P	
	SCHEDULED SACRIFICE			P	
116	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
117	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P		P	
	SCHEDULED SACRIFICE			P	
118	NOTHING ABNORMAL DETECTED			P	
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P		P P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P		P P	
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT					

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 442

TABLE : IIA-

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 00 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
118 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
119	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
120	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
121	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
122	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
123	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
124	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAYAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION F
FEMALES TEST GROUP 00 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
0	1	2
3	4	5
6	7	

124 (CONTINUED)

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 TABLE : IIA- 444

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q1 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
125	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
126	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
128	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
129	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
130	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
131	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 445

TABLE : IIA-

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q1 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
131 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
132	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
133	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
134	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
135	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
136	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
137	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 TABLE : IIA- 446

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q1 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
137 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
138	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
139	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
140	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
141	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
142	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
143	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034F0

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q1 (20 MG/KG BW/D)

TABLE : IIA-

447

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5	6	7
143 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P							
	SCHEDULED SACRIFICE									P
144	NOTHING ABNORMAL DETECTED BEFORE TREATMENT									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)									P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)									P
	SCHEDULED SACRIFICE									P
145	NOTHING ABNORMAL DETECTED BEFORE TREATMENT									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)									P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)									P
	SCHEDULED SACRIFICE									P
146	NOTHING ABNORMAL DETECTED BEFORE TREATMENT									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)									P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)									P
	SCHEDULED SACRIFICE									P
147	NOTHING ABNORMAL DETECTED BEFORE TREATMENT									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)									P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)									P
	SCHEDULED SACRIFICE									P
148	NOTHING ABNORMAL DETECTED BEFORE TREATMENT									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)									P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)									P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)									P
	SCHEDULED SACRIFICE									P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 448

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 02 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
149	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
150	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
151	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
152	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
153	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
154	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18		TABLE : IIA-		449						
05R034F0		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)								
FEMALES TEST GROUP Q2 (60 MG/KG BW/D)										
ANIMAL#	OBSERVATIONS	WEEK OF STUDY								
		0	1	2	3	4	5	6	7	
154 (CONTINUED)	SCHEDULED SACRIFICE								P	
155	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		P						P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P						P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P						P	
	SCHEDULED SACRIFICE								P	
156	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)								P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)								P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P						P	
	SCHEDULED SACRIFICE								P	
157	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		P						P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P						P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P						P	
	SCHEDULED SACRIFICE								P	
158	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)								P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)								P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P						P	
	SCHEDULED SACRIFICE								P	
159	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		P						P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P						P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P						P	
	SCHEDULED SACRIFICE								P	
160	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)								P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P						P	
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P						P	
	SCHEDULED SACRIFICE								P	
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT										

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 450

TABLE : IIA-

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q2 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
160 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
161	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
162	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
163	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
164	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
165	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
166	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 451

TABLE : IIA-

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q2 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
166 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
167	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
168	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
169	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
170	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
171	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							P
172	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAYAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 02 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
0	1	2
3	4	5
6	7	

172 (CONTINUED)

SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P
SCHEDULED SACRIFICE	

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 453

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q3 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
173	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
174	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
175	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
176	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
177	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						
	SCHEDULED SACRIFICE							
178	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18
05R034F0
TABLE : IIA- 454

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q3 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
178 (CONTINUED)	SCHEDULED SACRIFICE							P
179	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						P
	SCHEDULED SACRIFICE							P
180	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						P
	SCHEDULED SACRIFICE							P
181	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						P
	SALIVATION AFTER TREATMENT (<2H)	P						P
	SCHEDULED SACRIFICE							P
182	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						P
	SCHEDULED SACRIFICE							P
183	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P						P
	SALIVATION AFTER TREATMENT (<2H)	P						P
	SCHEDULED SACRIFICE							P
184	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034F0 TABLE : IIA- 455

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP Q3 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
184 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P					P
	SALIVATION AFTER TREATMENT (<2H)							P
	SCHEDULED SACRIFICE							
185	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT						P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)						P	P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)		P					
	SCHEDULED SACRIFICE							P
186	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P				P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P				P	P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)							P
	SCHEDULED SACRIFICE							
187	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P				P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P				P	P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)							P
	SCHEDULED SACRIFICE							
188	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P				P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P				P	P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)							P
	SCHEDULED SACRIFICE							
189	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P				P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P				P	P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)							P
	SCHEDULED SACRIFICE							
190	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P				P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P				P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)										
TABLE : IIA-										
456										
26-NOV-18										
05R034F0										
FEMALES TEST GROUP 03 (180.MG/KG BW/D)										
ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5	6	7
190	(CONTINUED) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1) SCHEDULED SACRIFICE		P							P
191	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1) SCHEDULED SACRIFICE		P							P P P P P
192	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1) SCHEDULED SACRIFICE		P							P P P P P
193	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1) SCHEDULED SACRIFICE		P							P P P P P
194	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1) SCHEDULED SACRIFICE		P							P P P P P
195	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1) SCHEDULED SACRIFICE		P							P P P P P
196	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P							P P P P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT										

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

PROJ. NO. 90R0066/05R034; MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAYAGE) - F0 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 03 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
0	1	2
3	4	5
6	7	

196 (CONTINUED)

SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F1)	P
SCHEDULED SACRIFICE	

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18		05R034I1		PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION		TABLE : IIA-		458																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
TEST GROUP 00 (0 MG/KG BW/D)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
FEMALE#		OBSERVATIONS		DAY OF GESTATION		1		1		1		1		1		1		1		1		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2		2	

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	05R034I1	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION	TABLE : IIA-	459																
TEST GROUP 00 (0 MG/KG BW/D)																				
FEMALE#	OBSERVATIONS	DAY OF GESTATION																		
			0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7
111	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
112	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
113	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
114	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
115	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
	SKIN LESION: GROIN REGION BEFORE TREATMENT																			
	SKIN LESION: GROIN REGION AFTER TREATMENT (<2H)																			
	SKIN LESION: GROIN REGION AFTER TREATMENT (>2H<5H)																			
116	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
117	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
118	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
119	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																			
120	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																			

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	05R034L1	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION	TABLE : IIA-	460
TEST GROUP 00 (0 MG/KG BW/D)				
FEMALE#	OBSERVATIONS	DAY OF GESTATION		
120 (CONTINUED)				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
121	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
122	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
123	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
124	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT				

26-NOV-18

05R034L1

TABLE : IIA-

461

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 01 (20 MG/KG BW/D)

[illegible]

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	05R034I1	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION	TABLE : IIA-	462																		
TEST GROUP 01 (20 MG/KG BW/D)																						
FEMALE#	OBSERVATIONS	DAY OF GESTATION																				
136 (CONTINUED)			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
137	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
138	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
139	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
140	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
141	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
	NO PUPS DELIVERED (F1)		9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
142	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
143	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
144	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
145	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	NO PUPS DELIVERED (F1)		2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034I1

TABLE : IIA-

463

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF GESTATION												TABLE : IIA-												463
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
146	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
147	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
148	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034L1

TABLE : IIA-

464

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 02 (60 MG/KG BW/D)

[illegible]

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	05R034I1	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)	TABLE : IIA-	465
TEST GROUP 02 (60 MG/KG BW/D)				
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION				
FEMALE#	OBSERVATIONS	DAY OF GESTATION	1	2
159 (CONTINUED)			1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
160			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
161			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
162			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
163			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
164			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
165			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
166			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
167			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
168			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
169			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		1	2

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	05R034I1	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION	TABLE : IIA-	467																							
TEST GROUP 03 (180 MG/KG BW/D)																											
FEMALE#	OBSERVATIONS	DAY OF GESTATION																									
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5
173	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
174	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
175	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
176	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
	SALIVATION AFTER TREATMENT (<2H)																										
177	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
178	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
	SALIVATION AFTER TREATMENT (<2H)																										
179	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
180	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
	SALIVATION AFTER TREATMENT (<2H)																										
181	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																										
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																										
	SALIVATION AFTER TREATMENT (<2H)																										
182	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																										
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT																											

26-NOV-18	05R034I1	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)	TABLE : IIA-	468
TEST GROUP 03 (180 MG/KG BW/D)				
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION				
OBSERVATIONS				
FEMALE#				
DAY OF GESTATION				
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5				
182	(CONTINUED)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
183	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
	NO PUPS DELIVERED (F1)			
	SALIVATION AFTER TREATMENT (<2H)			
184	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
	SALIVATION AFTER TREATMENT (<2H)			
185	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
186	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
187	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
	SALIVATION AFTER TREATMENT (<2H)			
188	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
189	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
	SALIVATION AFTER TREATMENT (<2H)			
190	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			
191	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034I1

TABLE : IIA- 469

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF GESTATION																											
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5		
191 (CONTINUED)																													
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																												
192	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																												
	SALIVATION AFTER TREATMENT (<2H)																												
193	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																												
194	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																												
195	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																												
196	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																												

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034I1

TABLE : IIA-

470

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL/POF CLINICAL OBSERVATIONS DURING LACTATION

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION													
		0	1	2	3	4	5	6	7	8	9	0	1	2	3
101	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
102	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
103	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
104	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
106	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
107	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
108	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
109	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034I1 TABLE : IIA- 471

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERIAL/POP CLINICAL OBSERVATIONS DURING LACTATION

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION											
		0	1	2	3	4	5	6	7	8	9	0	1
110	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
111	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
112	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
113	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
114	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
115	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
116	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
117	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034I1

TABLE : IIA-

472

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERIAL/POP CLINICAL OBSERVATIONS DURING LACTATION

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION																							
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	
118	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
119	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
120	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
121	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
122	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
123	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
124	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034L1

TABLE : IIA-

474

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL/PUP CLINICAL OBSERVATIONS DURING LACTATION

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION
1	1	1
1	2	2
1	3	3
1	4	4
1	5	5
1	6	6
1	7	7
1	8	8
1	9	9
1	10	10
1	11	11
1	12	12
1	13	13
1	14	14
1	15	15
1	16	16
1	17	17
1	18	18
1	19	19
1	20	20
1	21	21
1	22	22
1	23	23
1	24	24
1	25	25
1	26	26
1	27	27
1	28	28
1	29	29
1	30	30
1	31	31
1	32	32
1	33	33
1	34	34
1	35	35
1	36	36
1	37	37
1	38	38
1	39	39
1	40	40
1	41	41
1	42	42
1	43	43
1	44	44
1	45	45
1	46	46
1	47	47
1	48	48
1	49	49
1	50	50
1	51	51
1	52	52
1	53	53
1	54	54
1	55	55
1	56	56
1	57	57
1	58	58
1	59	59
1	60	60
1	61	61
1	62	62
1	63	63
1	64	64
1	65	65
1	66	66
1	67	67
1	68	68
1	69	69
1	70	70
1	71	71
1	72	72
1	73	73
1	74	74
1	75	75
1	76	76
1	77	77
1	78	78
1	79	79
1	80	80
1	81	81
1	82	82
1	83	83
1	84	84
1	85	85
1	86	86
1	87	87
1	88	88
1	89	89
1	90	90
1	91	91
1	92	92
1	93	93
1	94	94
1	95	95
1	96	96
1	97	97
1	98	98
1	99	99
1	100	100
1	101	101
1	102	102
1	103	103
1	104	104
1	105	105
1	106	106
1	107	107
1	108	108
1	109	109
1	110	110
1	111	111
1	112	112
1	113	113
1	114	114
1	115	115
1	116	116
1	117	117
1	118	118
1	119	119
1	120	120
1	121	121
1	122	122
1	123	123
1	124	124
1	125	125
1	126	126
1	127	127
1	128	128
1	129	129
1	130	130
1	131	131
1	132	132
1	133	133
1	134	134
1	135	135
1	136	136
1	137	137
1	138	138
1	139	139
1	140	140
1	141	141
1	142	142
1	143	143
1	144	144
1	145	145
1	146	146
1	147	147
1	148	148
1	149	149
1	150	150
1	151	151
1	152	152
1	153	153
1	154	154
1	155	155
1	156	156
1	157	157
1	158	158</

OBSERVATIONS

134

[illegible]

135

[illegible]

136

[illegible]

137

[illegible]

138

[illegible]

139

[illegible]

140

[illegible]

142

NOTHING ABNORMAL DETECTED	BEFORE TREATMENT	P
NOTHING ABNORMAL DETECTED	BEFORE TREATMENT	P
NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)	P
NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)	P
NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>5H)	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034L1

TABLE : IIA-

475

PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL/PUP CLINICAL OBSERVATIONS DURING LACTATION

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION
1	1	1
2	1	1
3	1	1
4	1	1
5	1	1
6	1	1
7	1	1
8	1	1
9	1	1
10	1	1
11	1	1
12	1	1
13	1	1
14	1	1
15	1	1
16	1	1
17	1	1
18	1	1
19	1	1
20	1	1
21	1	1
22	1	1
23	1	1
24	1	1
25	1	1
26	1	1
27	1	1
28	1	1
29	1	1
30	1	1
31	1	1
32	1	1
33	1	1
34	1	1
35	1	1
36	1	1
37	1	1
38	1	1
39	1	1
40	1	1
41	1	1
42	1	1
43	1	1
44	1	1
45	1	1
46	1	1
47	1	1
48	1	1
49	1	1
50	1	1
51	1	1
52	1	1
53	1	1
54	1	1
55	1	1
56	1	1
57	1	1
58	1	1
59	1	1
60	1	1
61	1	1
62	1	1
63	1	1
64	1	1
65	1	1
66	1	1
67	1	1
68	1	1
69	1	1
70	1	1
71	1	1
72	1	1
73	1	1
74	1	1
75	1	1
76	1	1
77	1	1
78	1	1
79	1	1
80	1	1
81	1	1
82	1	1
83	1	1
84	1	1
85	1	1
86	1	1
87	1	1
88	1	1
89	1	1
90	1	1
91	1	1
92	1	1
93	1	1
94	1	1
95	1	1
96	1	1
97	1	1
98	1	1
99	1	1
100	1	1

OBSERVATIONS

143

	ABNORMAL DETECTED BEFORE TREATMENT	ABNORMAL DETECTED AFTER TREATMENT (<2H)	ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)
Nothing	1	1	1
Small	1	1	1
Medium	1	1	1
Large	1	1	1
Very Large	1	1	1

144

[illegible]

146

[illegible]

147

TEST	BEFORE TREATMENT	AFTER TREATMENT (<2H)	AFTER TREATMENT (>2H<5H)
1. NOTHING	ABNORMAL	DETECTED	DETECTED
2. NOTHING	ABNORMAL	DETECTED	DETECTED
3. NOTHING	ABNORMAL	DETECTED	DETECTED

148

	DETECTED BEFORE TREATMENT	DETECTED AFTER TREATMENT (<2H)	DETECTED AFTER TREATMENT (>2H<5H)
NOTHING	ABNORMAL	ABNORMAL	ABNORMAL
NOTHING	ABNORMAL	DETECTED	DETECTED
NOTHING	ABNORMAL	DETECTED	DETECTED

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034I1 TABLE : IIA- 477

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL/POP CLINICAL OBSERVATIONS DURING LACTATION

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION														
			0	1	2	3	4	5	6	7	8	9	0	1	2	3
157	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P
158	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P
159	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P
160	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P
161	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P
162	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P
163	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P
164	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	05R034I1	TABLE : IIA-	478																					
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL/POP CLINICAL OBSERVATIONS DURING LACTATION																								
TEST GROUP 02 (60 MG/KG BW/D)																								
FEMALE#	OBSERVATIONS	DAY OF LACTATION																						
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	
165	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
166	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
167	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
168	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
169	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
170	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
171	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
172	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034L1

TABLE : IIA-

479

TEST GROUP 03 (180 MG/KG BW/D)
INDIVIDUAL MATERNAL/PUP CLINICAL OBSERVATIONS DURING LACTATION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION

[illegible]

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18		TABLE : IIA-		480	
05R034L1		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MATERNAL/POP CLINICAL OBSERVATIONS DURING LACTATION			
TEST GROUP 03 (180 MG/KG BW/D)					
		DAY OF			
		LACTATION			
FEMALE#		OBSERVATIONS		1 1 1 1 1 1 1 1 1 1 2 2 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1	
181		NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SALIVATION AFTER TREATMENT (<2H)		P P	

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034I1 TABLE : IIA- 481

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL/POP CLINICAL OBSERVATIONS DURING LACTATION
TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION											
		0	1	2	3	4	5	6	7	8	9	0	1
189	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
190	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
191	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
192	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
193	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
194	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
195	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P
196	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

IIA- 482
26-Nov-2018 08:59
Ascentos™ 1.3

Study 90R0066/05R034

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 00/M	001	001, 002, 003	22.7	26.9	29.0	28.3	30.7	30.6	31.1	33.5	32.8	30.8
	002	004, 005, 006	26.3	30.2	29.5	31.8	33.3	33.8	33.3	32.0	30.9	31.1
	003	007, 008, 009	23.9	27.7	29.4	28.7	29.8	29.5	30.1	31.3	30.9	30.1
	004	010, 011, 012	22.1	25.7	25.7	26.8	27.6	29.4	30.4	28.4	27.4	28.6
0 mg/kg bw/d	005	013, 014, 015	25.2	31.2	33.6	34.7	31.1	34.8	41.4	40.3	40.7	42.7
	006	016, 017, 018	26.0	30.5	31.2	31.1	31.3	29.5	28.3	30.9	28.2	29.5
	007	019, 020, 021	24.7	28.3	28.6	28.9	28.6	29.8	30.3	34.2	32.6	33.9
	008	022, 023, 024	25.4	27.0	28.8	27.7	29.4	30.5	28.9	31.0	30.0	29.9

d = day

IIA- 483
26-Nov-2018 09:00
Ascentos™ 1.3

Study 90R0066/05R034

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 01/M 20 mg/kg bw/d	009	025, 026, 027	25.1	31.3	33.8	35.1	39.9	38.0	37.5	37.9	37.9	39.3
	010	028, 029, 030	25.3	26.3	28.8	27.7	28.9	30.4	28.6	31.9	30.9	33.9
	011	031, 032, 033	24.8	27.7	30.0	29.0	32.0	31.9	33.0	37.0	35.9	37.2
	012	034, 035, 036	24.2	27.4	27.8	27.9	27.8	28.4	27.0	30.8	29.7	32.1
	013	037, 038, 039	24.1	26.6	28.3	31.7	31.7	31.0	29.9	30.5	31.0	32.0
	014	040, 041, 042	26.5	31.7	34.3	35.3	34.0	35.9	37.4	37.6	37.1	39.6
	015	043, 044, 045	23.1	24.3	26.9	27.6	26.6	27.4	27.8	28.8	28.8	31.0
	016	046, 047, 048	25.1	28.8	30.4	30.4	31.5	32.6	32.4	36.1	33.0	35.1

d = day

IIA- 484
26-Nov-2018 09:00
Ascentos™ 1.3

Study 90R0066/05R034

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 02/M 60 mg/kg bw/d	017	049, 050, 051	22.5	27.5	28.7	26.9	27.3	19.4	27.1	28.1	29.5	28.5
	018	052, 053, 054	22.2	26.6	26.9	27.0	30.0	29.7	29.6	31.1	29.9	30.1
	019	055, 056, 057	23.3	27.3	32.5	32.6	34.7	33.8	36.4	36.4	32.2	34.7
	020	058, 059, 060	24.9	28.3	29.3	30.2	32.5	35.6	35.5	37.8	37.8	35.3
	021	061, 062, 063	27.0	32.7	38.2	36.8	39.1	40.3	37.0	40.7	39.5	42.9
	022	064, 065, 066	25.8	28.7	30.4	30.6	31.6	30.6	31.8	33.2	32.6	33.2
	023	067, 068, 069	25.4	29.4	31.9	29.9	35.2	34.7	35.1	36.2	33.9	39.5
	024	070, 071, 072	25.1	31.1	33.4	34.9	35.6	35.1	37.9	38.7	34.9	36.0

d = day

IIA- 485
26-Nov-2018 09:00
Ascentos™ 1.3

Study 90R0066/05R034

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
025	073, 074, 075	28.3	35.9	38.0	45.1	44.0	41.6	40.1	43.2	40.5	43.3	43.3
026	076, 077, 078	27.8	35.1	37.0	36.2	37.2	37.8	35.4	37.8	38.0	38.3	38.3
027	079, 080, 081	22.8	29.9	31.8	33.3	34.3	31.6	34.1	33.6	34.1	34.8	34.8
Test Group 03/M	028	082, 083, 084	25.4	29.1	33.5	36.7	34.1	34.4	34.2	35.1	34.8	34.8
180 mg/kg bw/d	029	085, 086, 087	26.3	33.8	35.9	34.6	35.0	36.4	39.9	36.8	37.5	37.5
	030	088, 089, 090	27.2	31.9	33.0	32.8	34.6	33.5	35.9	38.8	38.4	38.4
	031	091, 092, 093	27.9	34.5	38.1	37.2	36.5	37.6	37.0	40.0	38.6	38.6
	032	094, 095, 096	24.9	30.9	36.2	35.0	35.5	34.2	35.9	33.5	36.9	36.9

d = day

IIA- 486
26-Nov-2018 09:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 00/F 0 mg/kg bw/d	101	101, 102, 103	15.0	15.8	18.2	17.4	17.0	18.7	20.3	19.3	19.1	21.9
	102	104, 105, 106	14.9	16.6	17.9	17.9	19.4	21.1	20.3	22.2	21.2	20.5
	103	107, 108, 109	16.5	17.6	19.8	19.4	19.8	19.2	21.7	22.0	20.1	21.8
	104	110, 111, 112	15.5	17.1	18.0	17.5	17.3	19.7	21.9	20.6	20.4	23.1
	105	113, 114, 115	13.7	18.0	17.0	17.3	18.3	22.4	20.6	22.3	18.9	23.4
	106	116, 117, 118	15.6	19.3	19.8	20.8	21.1	22.5	20.6	22.8	21.5	23.5
	107	119, 120, 121	15.3	17.6	16.8	20.8	19.1	19.9	19.2	23.4	20.7	21.4
	108	122, 123, 124	13.8	17.7	15.4	17.5	17.5	19.5	17.1	19.9	17.8	18.1

d = day

IIA- 487
26-Nov-2018 09:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 01/F 20 mg/kg bw/d	109	125, 126, 127	16.8	20.1	19.8	21.7	21.5	21.5	22.8	21.7	29.2	22.9
	110	128, 129, 130	14.4	18.0	17.7	17.5	19.0	20.5	20.0	20.6	20.2	23.3
	111	131, 132, 133	16.8	21.1	19.9	21.7	23.4	26.0	25.7	27.6	26.4	28.4
	112	134, 135, 136	15.2	17.0	16.2	18.9	18.0	18.5	17.7	20.3	19.4	21.0
	113	137, 138, 139	16.4	18.0	18.5	20.5	20.4	22.2	23.9	21.6	21.8	22.3
	114	140, 141, 142	15.3	16.8	19.9	21.4	21.8	20.1	21.0	22.3	19.9	20.0
	115	143, 144, 145	19.1	22.5	22.7	25.0	24.9	26.6	27.1	31.4	27.5	28.4
	116	146, 147, 148	16.2	20.4	20.6	21.2	19.3	22.8	20.8	22.0	20.6	23.2

d = day

IIA- 488
26-Nov-2018 09:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 02/F 60 mg/kg bw/d	117	149, 150, 151	15.6	19.8	20.2	20.1	19.2	22.7	22.1	21.7	22.4	22.4
	118	152, 153, 154	15.8	19.2	19.3	20.5	21.9	22.0	23.3	21.8	25.4	24.4
	119	155, 156, 157	16.0	18.9	18.7	18.0	21.0	20.1	21.4	23.4	22.1	23.4
	120	158, 159, 160	17.4	19.1	19.3	19.8	21.1	20.2	21.1	22.9	24.6	24.5
	121	161, 162, 163	16.9	19.4	20.3	22.8	23.7	24.3	23.4	23.6	26.0	26.2
	122	164, 165, 166	17.4	17.2	18.3	21.3	20.1	18.4	22.5	22.7	21.5	22.3
	123	167, 168, 169	17.2	19.7	18.2	18.3	21.8	22.7	20.5	21.7	23.4	23.1
	124	170, 171, 172	16.5	19.4	20.6	19.0	18.1	20.7	20.9	21.1	20.1	23.3

d = day

IIA- 489
26-Nov-2018 09:02
Ascentos™ 1.3

Study 90R0066/05R034

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
125	173, 174, 175	15.3	18.1	20.0	21.0	21.1	21.3	23.4	25.9	21.4	24.8	24.8
126	176, 177, 178	16.5	17.7	20.0	19.9	19.7	21.8	21.6	22.5	24.0	24.5	24.5
127	179, 180, 181	18.3	21.8	23.3	26.6	25.6	27.6	27.1	30.8	30.3	30.9	30.9
128	182, 183, 184	17.1	21.7	21.3	21.8	21.0	23.9	22.2	22.1	21.8	24.9	24.9
129	185, 186, 187	18.3	21.1	23.3	24.1	25.7	24.0	25.0	22.0	25.6	23.5	23.5
130	188, 189, 190	14.2	19.3	17.9	19.9	22.6	22.3	23.3	24.3	22.9	25.4	25.4
131	191, 192, 193	14.8	15.3	16.8	18.0	19.0	18.7	19.2	20.5	20.6	19.7	19.7
132	194, 195, 196	18.7	20.7	23.1	24.3	27.3	29.2	27.4	28.8	32.2	29.5	29.5

d = day

26-NOV-18
05R034I1
TABLE : IIA- 490

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	DAY OF GESTATION																
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
101	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4	17.4
102	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5
103	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7	20.7
104	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6	13.6
105xDNPI	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1	22.1
106	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2
107	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9	18.9
108	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6	16.6
109	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0	15.0
110	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4
111	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8	16.8
112	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6
113	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4	23.4
114	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0
115	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8
116	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3	23.3
117	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8
118	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9
119	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4
120	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3	27.3
121	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0
122	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8	19.8
123	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4	20.4
124	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9
MEAN	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.2
S.D.	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78	3.78
N	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23

DNPI=DAY 0 PC-NO PUPS, NO IMPL. X=EXCLUDED FROM MEAN
NM=NOT MEASURED/NO VALUE DETERMINABLE

26-NOV-18
05R034I1
TABLE : IIA- 491

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF GESTATION																			
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
125	16.3	29.1						23.6	27.5	21.2	40.0	35.5								
126	11.8							24.8	35.1	34.2	47.5	46.0								
128	22.5							21.5	10.8	35.5	39.6	34.1								
129	20.6							25.1	24.6	26.1	40.0	41.5								
130	15.0							16.2	28.5	22.6	34.1	32.6								
131	21.0							24.6	36.3	36.2	44.1	39.6								
132	21.7							25.3	33.1	32.0	47.1	33.3								
133	19.3							20.5	46.5	35.3	35.7	35.8								
134	15.0				26.5			34.6	30.8	39.6	40.9	40.5								
135	18.5							23.0	25.1	29.6	36.1	33.8								
136	11.5							17.5	19.8	17.0	30.0	26.6								
137	18.8							25.8	31.4	36.1	53.3	39.8								
138	22.6							29.6	32.4	31.9	35.9	31.2								
139	16.0				35.3			21.4	35.6	35.7	45.0	43.9								
140	16.0				22.6			18.1	22.6	27.4	37.2	28.5								
141xDNPI	20.1				23.2			22.1	21.4	28.1	26.7	19.9								
142	12.3				24.7			22.4	26.2	19.6	35.7	37.0								
143	22.5				29.1			19.3	25.6	28.3	36.3	37.8								
144	21.6				29.3			18.8	29.1	32.2	39.4	41.1								
145xDNPI	25.0				27.1			29.8	14.5	17.1	26.5	21.9								
146	21.9				24.8			20.1	37.1	26.2	58.4	58.7								
147	19.3							30.4	29.2	27.7	42.9	36.4								
148	19.4							26.3	22.8	23.4	30.4	28.6								
MEAN	18.3	27.7						23.3	29.1	29.4	40.5	37.3								
S.D.	3.65	3.95						4.57	7.40	6.24	7.02	7.08								
N	21	8						21	21	21	21	21								

DNPI=DAY 0 PC-NO PUPS, NO IMPL. X=EXCLUDED FROM MEAN

26-NOV-18 05R034I1 TABLE : IIA- 492

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF GESTATION																				
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
149	25.9							28.4	28.4	36.0	36.4	40.4	40.4	38.3							
150	16.7							22.3	23.0	29.7	29.7	34.3	34.3	28.4							
151	13.2							24.0	21.8	31.3	31.3	35.8	35.8	34.7							
152	22.7							27.7	33.8	27.5	27.5	48.6	46.1	46.1							
153	18.4							25.4	22.9	27.3	27.3	38.5	34.4	34.4							
154	17.5				22.7			23.0	24.1	28.5	28.5	35.7	38.9								
155	18.5							30.6	24.1	33.8	33.8	48.8	46.0								
156	19.1				28.2			21.7	24.4	37.6	37.6	49.1	60.0								
157	9.3							30.6	30.7	33.2	33.2	43.9	33.8								
158	13.9				24.6			25.2	31.6	35.2	35.2	42.6	51.7								
159	12.9							15.0	16.7	19.2	19.2	29.0	30.5								
160	19.4				21.3			27.2	29.7	29.8	29.8	38.9	39.3								
161	19.5							27.9	38.2	51.8	51.8	37.7	32.4								
162	23.7							27.0	30.7	34.1	34.1	45.7	42.9								
163	22.1							26.9	43.8	37.1	37.1	60.6	46.3								
164	12.2				32.5			30.8	30.1	33.9	33.9	26.7	26.7								
165	27.6				32.6			34.0	35.7	36.6	36.6	52.1	44.3								
166	19.6				25.8			28.5	26.4	30.6	30.6	45.0	40.3								
167	25.2							24.7	30.4	37.5	37.5	47.1	49.0								
168	21.1							31.7	28.0	32.8	32.8	50.3	42.2								
169	19.5							25.2	32.2	32.6	32.6	48.3	45.6								
170	20.3							29.5	NM	36.6	36.6	53.2	45.7								
171	21.8							23.6	31.6	30.0	30.0	40.7	39.5								
172	18.1				28.1			29.6	37.6	34.7	34.7	47.1	39.9								
MEAN	19.1				27.0			26.7	29.7	33.2	33.2	43.6	40.7								
S.D.	4.50				4.18			4.03	6.29	5.79	5.79	7.38	7.74								
N	24				8			24	23	24	24	24	24								

NM=NOT MEASURED/NO VALUE DETERMINABLE

NM=NOT MEASURED/NO VALUE DETERMINABLE

26-NOV-18
05R034I1
TABLE : IIA- 493

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY
TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	DAY OF GESTATION																			
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
173	15.0							21.9	26.4	44.2	46.2	40.2								
174	12.9	27.8						19.1	29.2	31.4	46.3	48.2								
175	12.1							24.1	31.1	36.3	42.3	38.6								
176	14.9	25.8						41.8	33.3	42.0	50.9	47.1								
177	12.7							28.0	22.1	32.7	38.8	37.3								
178	15.6							15.0	20.7	30.6	37.4	40.4								
179	21.3	28.8						26.9	35.1	31.2	41.5	41.2								
180	27.0	36.9						32.1	19.6	46.4	52.5	40.0								
181	25.4							35.5	48.0	58.8	55.6	52.2								
182	24.9							34.2	45.4	40.5	56.6	47.5								
183xDPNI	17.2	26.4						20.5	8.8	15.8	21.2	15.7								
184	19.4							30.3	22.5	30.7	39.9	38.1								
185	19.7	31.2						26.0	23.8	33.0	52.7	50.8								
186	15.5	20.7						17.5	30.0	28.1	38.4	45.9								
187	14.9							25.4	32.3	27.0	56.3	39.8								
188	35.8	33.5						29.8	23.7	50.4	50.8	48.7								
189	14.9							28.6	34.9	29.5	42.5	38.5								
190	25.7							28.4	32.5	32.7	45.5	39.0								
191	14.9							17.2	25.7	29.5	40.8	38.2								
192	20.2	29.7						24.4	31.4	29.6	43.2	43.8								
193	14.7							16.9	20.6	23.2	33.4	26.9								
194	16.5							20.2	31.7	39.3	49.5	40.9								
195	28.2							39.6	46.6	NM	52.7	48.3								
196	18.5	31.7						32.8	31.8	40.4	38.2	45.7								
MEAN	19.2	29.6						26.8	30.4	35.8	45.7	42.5								
S.D.	6.09	4.65						7.29	8.05	8.60	6.82	5.71								
N	23	9						23	23	22	23	23								

DPNI=DAY 0 PC-NO PUPS, NO IMPL. X=EXCLUDED FROM MEAN
NM=NOT MEASURED/NO VALUE DETERMINABLE

26-NOV-18
05R034L1
TABLE : IIA- 494

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
101	48.8	57.2	78.0	72.9	61.1	95.0	102.9														
102	39.1	43.9	88.3	55.4	75.9	81.7	110.9														
103	32.4	53.1	66.5	55.1	84.5	87.6	145.4														
104	30.8	50.7	57.5	72.5	79.8	76.5	117.7														
105 DNPI																					
106	31.8	63.1	76.5	81.1	78.4	66.8	130.5														
107	51.8	55.9	69.9	66.9	76.5	104.0	109.2														
108	34.2	53.9	64.4	62.3	68.4	98.3	104.6														
109	39.7	47.2	64.7	47.7	87.0	81.6	135.8														
110	40.4	53.4	91.3	68.8	90.1	56.0	135.8														
111	42.9	56.4	70.1	56.8	67.1	87.9	121.2														
112	44.0	54.3	73.1	56.2	70.1	80.6	127.6														
113	47.6	62.1	84.1	86.1	96.3	109.2	153.0														
114	45.0	54.5	72.9	67.4	95.3	101.2	153.0														
115	32.0	76.9	70.4	74.4	81.0	91.7	140.2														
116	47.4	61.3	63.6	71.9	70.9	88.3	138.3														
117	40.0	53.8	58.4	89.3	76.2	131.2	131.2														
118	39.5	30.7	70.3	57.6	79.2	78.9	122.6														
119	43.2	62.9	104.3	102.4	116.0	104.4	139.3														
120	43.5	73.7	67.7	91.5	87.6	69.1	126.8														
121	28.3	46.6	56.2	71.1	73.9	78.0	120.4														
122	40.8	60.2	65.4	71.9	103.4	100.0	117.8														
123	38.6	61.6	65.8	74.9	66.8	83.1	106.7														
124	44.2	46.9	46.6	67.8	67.1	67.2	89.8														
MEAN	40.3	55.7	70.7	70.5	81.1	84.7	123.3														
S.D.	6.27	9.66	12.55	13.20	13.28	12.92	15.64														
N	23	23	23	23	23	23	23														
DNPI=DAY 0 PC-NO PUPS, NO IMPL.																					

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18
05R034I1
TABLE : IIA- 495

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
125	46.2	46.2	61.8	61.8	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6	76.6
126	53.9	53.9	54.5	54.5	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3	77.3
128	28.8	28.8	49.0	49.0	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9
129	41.5	41.5	45.6	45.6	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1	89.1
130	41.8	41.8	63.6	63.6	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3
131	21.9	21.9	59.3	59.3	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4	71.4
132	45.3	45.3	53.8	53.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8	79.8
133	37.3	37.3	66.7	66.7	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2	86.2
134	32.5	32.5	44.9	44.9	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
135	33.4	33.4	68.8	68.8	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3	60.3
136	38.7	38.7	34.1	34.1	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4
137	35.9	35.9	45.9	45.9	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5	74.5
138	40.5	40.5	73.1	73.1	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7	64.7
139	46.3	46.3	51.5	51.5	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM	NM
140	19.8	19.8	59.8	59.8	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9
141	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI
142	36.2	36.2	46.7	46.7	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0	61.0
143	41.5	41.5	57.0	57.0	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3	82.3
144	8.4	8.4	43.2	43.2	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4	25.4
145	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI	DNPI
146	32.3	32.3	58.3	58.3	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2	78.2
147	45.3	45.3	73.6	73.6	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4	84.4
148	23.7	23.7	45.4	45.4	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7	38.7
MEAN	35.8	35.8	55.1	55.1	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9	68.9
S.D.	10.69	10.69	10.58	10.58	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07	16.07
N	21	21	21	21	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19

DNPI=DAY 0 PC-NO PUPS, NO IMPL.
NM=NOT MEASURED/NO VALUE DETERMINABLE

26-NOV-18

05R034I1

TABLE : IIA-

496

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
149	61.8	77.0	94.5	101.5	109.3	130.7	122.1														
150	54.4	70.7	66.4	64.9	75.0	87.4	70.5	84.5	147.4												
151	56.3	72.9	75.0	87.4	70.5	84.5	147.4														
152	50.2	67.5	96.0	77.3	71.5	98.7	113.6														
153	34.4	61.6	69.3	73.7	71.5	98.7	113.6														
154	29.8	51.2	57.4	71.0	81.6	108.0	135.2														
155	27.8	51.1	63.1	58.5	68.5	91.9	142.2														
156	37.6	64.6	81.2	71.8	91.9	104.7	135.3														
157	44.7	52.4	69.0	73.7	89.0	117.2	122.2														
158	29.8	54.8	80.0	60.7	91.7	117.4	134.3														
159	19.5	28.5	46.3	47.7	48.1	32.1	62.0														
160	53.3	74.1	95.4	88.8	92.0	88.4	154.2														
161	38.9	59.0	52.1	73.5	89.9	92.5	126.6														
162	46.4	51.2	48.4	65.8	91.2	66.4	122.0														
163	43.5	64.6	93.4	95.3	108.2	95.3	126.8														
164	42.8	57.6	96.4	61.0	67.4	91.9	108.9														
165	53.7	87.0	69.8	100.7	124.6	126.7	165.0														
166	48.0	59.6	71.3	64.1	67.7	87.6	136.3														
167	47.8	59.2	91.3	67.6	72.9	89.0	169.5														
168	49.7	58.1	72.5	77.2	90.6	105.7	124.2														
169	36.5	53.0	45.4	75.4	60.0	79.0	162.9														
170	41.6	84.4	80.1	107.7	109.1	94.4	129.6														
171	46.8	55.0	69.2	82.5	93.2	76.0	137.3														
172	36.5	78.6	70.2	66.4	75.0	133.8	161.8														
MEAN	43.0	62.2	73.1	75.6	85.1	96.5	134.6														
S.D.	10.20	12.88	16.06	14.94	17.65	21.99	22.85														
N	24	24	24	24	24	24	24														

26-NOV-18

05R034I1

TABLE : IIA-

497

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY
TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
173	48.7	42.7	57.8	57.8	88.6	88.6	88.6	80.8	80.8	85.9	85.9	88.0	88.0	138.1	138.1	138.1	138.1	138.1	138.1	138.1	138.1
174	42.7	59.1	59.1	59.1	61.5	61.5	61.5	56.6	56.6	71.3	71.3	71.8	71.8	122.5	122.5	122.5	122.5	122.5	122.5	122.5	122.5
175	49.4	49.4	80.1	80.1	80.1	80.1	80.1	84.7	84.7	93.4	93.4	88.2	88.2	156.9	156.9	156.9	156.9	156.9	156.9	156.9	156.9
176	41.8	41.8	60.5	60.5	60.5	60.5	60.5	86.5	86.5	70.0	70.0	85.3	85.3	133.2	133.2	133.2	133.2	133.2	133.2	133.2	133.2
177	33.4	33.4	72.0	72.0	72.0	72.0	72.0	58.7	58.7	65.1	65.1	83.3	83.3	131.2	131.2	131.2	131.2	131.2	131.2	131.2	131.2
178	34.5	34.5	59.9	59.9	59.9	59.9	59.9	74.1	74.1	90.1	90.1	84.3	84.3	140.9	140.9	140.9	140.9	140.9	140.9	140.9	140.9
179	26.6	26.6	55.8	55.8	55.8	55.8	55.8	66.2	66.2	49.6	49.6	79.4	79.4	100.4	100.4	100.4	100.4	100.4	100.4	100.4	100.4
180	49.1	49.1	62.4	62.4	62.4	62.4	62.4	62.3	62.3	93.9	93.9	95.0	95.0	152.1	152.1	152.1	152.1	152.1	152.1	152.1	152.1
181	48.6	48.6	85.3	85.3	85.3	85.3	85.3	86.1	86.1	NM	NM	95.2	95.2	113.0	113.0	113.0	113.0	113.0	113.0	113.0	113.0
182	39.3	39.3	84.3	84.3	84.3	84.3	84.3	70.6	70.6	87.7	87.7	73.3	73.3	117.8	117.8	117.8	117.8	117.8	117.8	117.8	117.8
183	DNPI																				
184	12.8	12.8	61.9	61.9	61.9	61.9	61.9	35.9	35.9	43.4	43.4	40.2	40.2	53.1	53.1	53.1	53.1	53.1	53.1	53.1	53.1
185	37.7	37.7	52.2	52.2	52.2	52.2	52.2	77.5	77.5	88.7	88.7	86.8	86.8	142.5	142.5	142.5	142.5	142.5	142.5	142.5	142.5
186	45.5	45.5	75.4	75.4	75.4	75.4	75.4	65.4	65.4	79.3	79.3	88.5	88.5	113.6	113.6	113.6	113.6	113.6	113.6	113.6	113.6
187	38.9	38.9	64.4	64.4	64.4	64.4	64.4	79.3	79.3	72.4	72.4	92.8	92.8	130.9	130.9	130.9	130.9	130.9	130.9	130.9	130.9
188	42.6	42.6	64.8	64.8	64.8	64.8	64.8	62.0	62.0	66.6	66.6	56.8	56.8	131.3	131.3	131.3	131.3	131.3	131.3	131.3	131.3
189	43.4	43.4	53.2	53.2	53.2	53.2	53.2	79.0	79.0	77.0	77.0	82.0	82.0	135.6	135.6	135.6	135.6	135.6	135.6	135.6	135.6
190	44.4	44.4	70.2	70.2	70.2	70.2	70.2	64.5	64.5	74.3	74.3	86.3	86.3	113.0	113.0	113.0	113.0	113.0	113.0	113.0	113.0
191	43.3	43.3	49.2	49.2	49.2	49.2	49.2	73.7	73.7	79.5	79.5	78.8	78.8	133.8	133.8	133.8	133.8	133.8	133.8	133.8	133.8
192	49.1	49.1	63.2	63.2	63.2	63.2	63.2	78.6	78.6	62.3	62.3	73.3	73.3	116.7	116.7	116.7	116.7	116.7	116.7	116.7	116.7
193	28.9	28.9	54.7	54.7	54.7	54.7	54.7	66.7	66.7	40.3	40.3	78.3	78.3	135.8	135.8	135.8	135.8	135.8	135.8	135.8	135.8
194	39.9	39.9	55.0	55.0	55.0	55.0	55.0	64.8	64.8	75.7	75.7	93.2	93.2	134.1	134.1	134.1	134.1	134.1	134.1	134.1	134.1
195	44.6	44.6	50.1	50.1	50.1	50.1	50.1	66.9	66.9	66.7	66.7	76.9	76.9	121.8	121.8	121.8	121.8	121.8	121.8	121.8	121.8
196	46.9	46.9	56.0	56.0	56.0	56.0	56.0	65.7	65.7	97.6	97.6	77.4	77.4	142.5	142.5	142.5	142.5	142.5	142.5	142.5	142.5
MEAN	40.5	40.5	62.9	62.9	62.9	62.9	62.9	70.2	70.2	73.4	73.4	77.8	77.8	127.7	127.7	127.7	127.7	127.7	127.7	127.7	127.7
S.D.	8.74	8.74	10.44	10.44	10.44	10.44	10.44	12.57	12.57	14.08	14.08	14.27	14.27	20.86	20.86	20.86	20.86	20.86	20.86	20.86	20.86
N	23	23	23	23	23	23	23	23	23	22	22	23	23	23	23	23	23	23	23	23	23

DNPI=DAY 0 PC-NO PUPS, NO IMPL.
NM=NOT MEASURED/NO VALUE DETERMINABLE

IIA- 498
26-Nov-2018 09:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 69
Test Group 00/M	001	001, 002, 003	23.5	26.1	28.3	28.1	27.0	28.9	27.7	28.4	27.6	28.8
	002	004, 005, 006	25.1	27.6	29.4	30.4	30.2	31.3	31.6	30.7	29.9	29.3
	003	007, 008, 009	24.2	26.6	27.9	27.3	27.7	28.2	28.3	28.8	29.0	28.8
0 mg/kg bw/d	004	010, 011, 012	22.8	25.3	26.7	27.0	27.2	26.3	25.8	26.1	26.2	26.7
	005	013, 014, 015	24.4	27.9	29.3	34.9	29.0	30.6	30.0	28.5	32.6	29.6
	006	016, 017, 018	22.4	26.5	28.2	28.2	29.0	27.6	28.0	27.9	27.3	27.7
	007	019, 020, 021	23.5	25.3	26.3	28.9	30.0	29.4	29.4	30.0	30.1	31.1
	008	022, 023, 024	23.2	24.4	25.4	25.7	26.5	25.8	25.5	26.3	26.4	26.0

d = day

IIA- 499
26-Nov-2018 09:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 69
009	025, 026, 027	32.3	24.9	28.9	32.3	32.9	34.5	35.0	36.9	34.3	35.4	35.8
010	028, 029, 030	22.4	23.9	25.3	27.4	27.4	24.8	24.4	25.1	25.8	25.2	26.3
011	031, 032, 033	22.9	24.4	25.7	25.4	26.0	25.8	25.9	26.7	26.7	26.7	27.2
Test Group 01/M	012	034, 035, 036	24.3	26.0	27.5	27.0	27.7	27.0	27.2	28.9	31.9	31.2
20 mg/kg bw/d	013	037, 038, 039	23.3	25.2	29.4	29.8	28.4	30.8	29.0	27.4	26.9	27.7
	014	040, 041, 042	24.8	26.4	29.2	29.7	29.7	29.8	30.7	30.4	30.4	34.7
	015	043, 044, 045	21.5	23.4	25.2	34.6	32.6	32.0	31.8	30.6	26.5	25.7
	016	046, 047, 048	24.1	26.6	29.7	29.0	29.5	28.9	29.5	30.1	29.8	30.8

d = day

IIA- 500
26-Nov-2018 09:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 69
Test Group 02/M 60 mg/kg bw/d	017	049, 050, 051	23.3	25.1	26.6	26.3	26.6	25.4	26.9	27.3	26.3	27.6
	018	052, 053, 054	22.6	25.1	26.9	29.7	28.8	30.0	36.2	31.9	33.3	31.7
	019	055, 056, 057	22.4	25.0	28.4	29.0	29.4	30.2	33.1	30.4	28.7	28.7
	020	058, 059, 060	26.3	28.6	30.0	30.2	30.2	31.9	30.3	31.3	29.7	30.1
	021	061, 062, 063	24.9	27.4	29.4	29.7	29.8	30.6	29.9	30.3	29.3	30.0
	022	064, 065, 066	23.8	28.4	30.6	42.1	31.9	35.8	30.8	36.5	34.9	40.3
	023	067, 068, 069	24.2	27.1	29.0	27.7	28.9	27.9	27.9	28.3	28.6	31.8
	024	070, 071, 072	24.1	26.8	29.1	32.7	29.9	29.6	29.5	30.5	29.5	30.1

d = day

IIA- 501
26-Nov-2018 09:11
Ascentos™ 1.3

Study 90R0066/05R034

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 69
025	073, 074, 075	25.4	28.8	30.7	30.9	33.1	34.4	31.4	31.7	29.4	33.4	30.0
026	076, 077, 078	25.7	28.2	30.7	29.4	30.0	30.9	28.8	31.0	31.4	30.0	26.2
027	079, 080, 081	21.7	25.7	26.1	25.9	25.5	26.6	24.5	25.6	23.8	26.2	31.7
028	082, 083, 084	25.6	27.9	31.3	31.3	32.2	32.7	29.9	36.9	30.2	31.7	27.9
029	085, 086, 087	23.3	25.9	27.7	26.9	30.0	28.9	29.5	29.3	30.5	35.8	31.0
030	088, 089, 090	26.3	29.5	31.6	33.7	31.8	34.1	30.3	30.6	33.6	31.0	30.6
031	091, 092, 093	25.7	28.9	30.7	29.9	31.5	30.5	31.9	31.0	29.4	30.6	31.0
032	094, 095, 096	24.0	27.5	31.1	31.3	31.6	29.3	29.2	28.6	29.4	30.6	31.0

d = day

IIA- 502
25-Jun-2019 14:40
Ascentos™ 1.3

Study 90R0066/05R034

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 69
Test Group 00/F 0 mg/kg bw/d	101	101, 102, 103	14.0	14.2	15.5	15.0	15.3	15.6	16.3	16.9	16.8	17.0
	102	104, 105, 106	14.4	15.6	16.6	18.0	17.8	18.1	18.0	18.0	17.3	17.0
	103	107, 108, 109	14.1	15.2	16.3	17.1	17.0	22.5	17.8	18.1	17.1	18.8
Test Group 00/F 0 mg/kg bw/d	104	110, 111, 112	14.7	15.5	17.1	15.7	16.4	17.1	18.1	18.2	20.7	20.5
	105	113, 114, 115	14.0	15.6	17.1	18.9	18.2	21.4	18.9	20.6	20.6	19.1
	106	116, 117, 118	13.7	15.2	17.1	16.6	17.8	18.2	17.7	17.6	21.7	17.7
	107	119, 120, 121	13.5	14.2	15.5	15.6	16.1	16.9	16.8	17.5	17.0	17.3
	108	122, 123, 124	14.0	15.6	15.3	17.8	15.4	19.2	15.5	16.0	15.2	15.1

d = day

IIA- 503
25-Jun-2019 14:40
Ascentos™ 1.3

Study 90R0066/05R034

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 69
Test Group 01/F 20 mg/kg bw/d	109	125, 126, 127	15.0	15.8	17.2	18.2	18.6	18.3	17.5	22.1	21.7	20.3
	110	128, 129, 130	13.2	14.9	15.8	15.9	16.5	16.7	17.5	16.9	17.3	17.5
	111	131, 132, 133	15.0	16.1	16.9	18.0	18.3	18.5	18.3	18.7	19.1	19.8
	112	134, 135, 136	13.7	14.4	15.5	16.2	15.7	15.1	15.5	15.3	15.1	15.6
	113	137, 138, 139	15.0	16.4	17.7	17.9	18.8	18.5	19.6	18.9	18.0	19.2
	114	140, 141, 142	14.2	14.8	16.6	17.4	19.6	17.3	18.0	17.9	17.3	16.8
	115	143, 144, 145	16.0	16.5	17.8	18.3	18.9	19.2	19.9	20.7	19.5	20.7
	116	146, 147, 148	15.1	15.6	17.5	17.6	17.3	18.7	17.6	18.2	18.9	19.4

d = day

IIA- 504
25-Jun-2019 14:40
Ascentos™ 1.3

Study 90R0066/05R034

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 69
117	149, 150, 151	14.1	15.3	16.7	17.5	20.9	22.5	20.6	17.2	19.1	17.7	17.7
118	152, 153, 154	15.6	17.2	17.7	19.0	19.3	19.0	19.3	17.4	19.1	19.2	19.2
119	155, 156, 157	15.2	15.6	15.8	16.1	17.3	17.2	16.4	18.5	17.6	18.5	18.5
Test Group 02/F	120	158, 159, 160	16.5	16.2	18.2	21.2	21.6	29.9	21.0	27.1	24.0	23.7
60 mg/kg bw/d	121	161, 162, 163	14.6	15.2	16.6	16.8	18.4	17.2	17.8	17.5	20.5	17.9
	122	164, 165, 166	15.4	15.1	17.1	17.9	18.6	19.0	19.9	19.7	20.1	19.0
	123	167, 168, 169	16.0	17.3	18.2	19.1	19.7	19.4	19.2	19.2	21.7	19.5
	124	170, 171, 172	15.0	17.6	17.9	17.7	17.6	18.7	18.8	19.7	19.3	20.8

d = day

IIA- 505
25-Jun-2019 14:40
Ascentos™ 1.3

Study 90R0066/05R034

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 69
125	173, 174, 175	173	14.7	15.3	16.7	18.6	25.0	21.3	23.7	19.7	23.5	32.4
126	176, 177, 178	176	14.8	15.6	17.3	17.8	24.0	22.8	27.9	34.0	41.2EX	27.9
127	179, 180, 181	179	15.4	15.9	18.2	19.4	18.9	19.1	18.7	20.2	19.5	19.8
Test Group 03/F	128	182, 183, 184	15.4	16.6	17.6	18.8	18.5	19.8	19.7	21.0	21.8	29.5
180 mg/kg bw/d	129	185, 186, 187	16.8	19.3	24.3	28.2	24.9	22.3	22.3	19.2	22.3	20.9
	130	188, 189, 190	13.9	15.0	16.0	16.8	18.1	19.1	18.9	18.8	19.1	19.0
	131	191, 192, 193	13.2	14.2	30.6	34.6	44.2EX	17.1	27.6	18.0	44.5EX	20.6
	132	194, 195, 196	15.1	16.1	16.9	19.2	19.3	22.7	22.0	23.1	23.6	24.0

d = day; EX = Exclude

26-NOV-18 05R034I1 TABLE : IIA- 506

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE# DAY OF GESTATION
0 - 7 7 - 14 14 - 20

101	19.1	19.6	22.8
102	22.3	23.9	25.9
103	22.6	23.7	25.3
104	18.4	21.0	23.8
105xDNPI	20.0	18.9	18.4
106	21.4	24.1	25.6
107	20.7	22.3	23.6
108	22.0	22.7	22.2
109	21.5	23.0	25.9
110	23.8	26.9	26.2
111	21.7	22.5	24.7
112	26.2	27.8	26.1
113	21.6	22.0	26.1
114	22.6	23.7	26.4
115	20.8	23.2	24.1
116	23.8	25.6	26.1
117	21.9	24.1	27.7
118	21.0	22.0	24.5
119	21.7	24.2	26.6
120	25.2	24.3	28.4
121	20.4	21.1	22.1
122	23.1	24.7	26.0
123	22.4	23.0	27.1
124	16.6	18.3	21.4

MEAN
S.D.
N

21.8 23.2 25.2
2.06 2.12 1.83
23 23 23

DNPI=DAY 0 PC-NO PUPS, NO IMPL. x=EXCLUDED FROM MEAN

26-NOV-18 05R034I1 TABLE : IIA- 507

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF GESTATION				
	0	7	14	14	20
125	24.9	24.2	26.3	26.3	
126	23.0	25.0	26.3	26.3	
128	21.7	20.9	24.0	24.0	
129	25.8	25.3	27.8	27.8	
130	22.6	23.6	25.3	25.3	
131	27.6	27.5	29.7	29.7	
132	22.0	21.9	25.1	25.1	
133	25.5	27.5	28.7	28.7	
134	21.7	23.4	25.8	25.8	
135	19.3	21.8	24.7	24.7	
136	14.8	18.3	20.4	20.4	
137	23.0	24.1	27.3	27.3	
138	22.9	26.7	26.8	26.8	
139	26.2	25.8	26.8	26.8	
140	20.8	23.4	28.6	28.6	
141xDNPI	16.0	18.0	19.7	19.7	
142	20.5	22.7	23.8	23.8	
143	25.1	24.9	25.4	25.4	
144	20.9	20.4	25.1	25.1	
145xDNPI	26.1	22.6	18.8	18.8	
146	22.1	24.9	27.3	27.3	
147	22.7	25.3	27.0	27.0	
148	23.7	24.1	26.8	26.8	
MEAN	22.7	23.9	26.1	26.1	
S.D.	2.77	2.32	2.02	2.02	
N	21	21	21	21	

DNPI=DAY 0 PC-NO PUPS, NO IMPL. x=EXCLUDED FROM MEAN

26-NOV-18 05R034I1 TABLE : IIA- 508

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF GESTATION				
	0	7	14	20	
149	22.5	23.2	25.7		
150	21.5	21.9	24.6		
151	19.5	20.8	22.5		
152	24.1	25.7	29.4		
153	23.6	24.6	27.1		
154	20.5	22.8	25.0		
155	21.5	23.2	27.5		
156	20.4	23.5	25.4		
157	22.3	25.3	27.9		
158	21.2	24.1	26.2		
159	20.9	21.1	24.0		
160	21.2	24.6	27.0		
161	20.2	21.8	24.0		
162	21.2	22.7	25.5		
163	26.0	25.7	30.4		
164	21.4	22.9	23.8		
165	27.2	28.5	32.3		
166	21.8	21.5	25.4		
167	23.9	23.7	27.9		
168	22.5	25.1	26.3		
169	24.9	26.5	29.7		
170	24.8	20.6	27.1		
171	23.5	25.2	27.6		
172	22.3	24.0	26.5		
MEAN	22.5	23.7	26.6		
S.D.	1.93	1.95	2.28		
N	24	24	24		

26-NOV-18 05R034I1 TABLE : IIA- 509

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE# DAY OF GESTATION
0 - 7 7 - 14 14 - 20

173	23.9	23.0	27.5
174	22.0	22.9	26.5
175	19.5	22.4	24.9
176	19.8	22.6	28.4
177	20.3	22.7	26.3
178	18.5	21.2	24.4
179	22.3	25.1	27.0
180	22.5	24.1	27.8
181	22.2	24.3	28.7
182	25.9	28.7	29.0
183xDNPI	18.0	16.6	17.3
184	26.3	27.6	30.3
185	22.7	23.1	25.8
186	18.0	20.8	26.5
187	20.0	24.1	28.1
188	21.8	21.2	30.4
189	23.1	25.6	27.8
190	25.6	24.2	27.7
191	17.7	19.3	23.8
192	21.7	23.6	26.7
193	15.8	20.1	21.8
194	22.4	23.8	26.1
195	27.0	26.8	28.1
196	23.1	25.7	29.7

MEAN
S.D.
N

21.8 23.6 27.1
2.87 2.32 2.08
23 23 23

DNPI=DAY 0 PC-NO PUPS, NO IMPL. x=EXCLUDED FROM MEAN

26-NOV-18

05R034I1

TABLE : IIA- 510

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	1	4	7	10	14	17	21	25	29	33	37	41	45	49	53	57	61	65	69	73
101	45.1	48.0	58.0	63.8	60.9	77.1	89.3													
102	37.5	55.3	67.6	67.3	71.1	71.0	97.9													
103	38.3	52.2	60.9	62.1	68.5	73.0	91.9													
104	30.4	46.2	54.9	59.8	65.0	63.1	82.6													
105 DNPI																				
106	38.8	53.9	62.1	64.1	66.8	68.9	90.9													
107	47.4	51.6	65.2	73.3	67.2	80.1	94.3													
108	37.9	52.1	57.5	62.8	59.4	72.4	84.3													
109	40.7	53.0	60.1	63.4	68.1	70.9	102.7													
110	45.0	53.2	68.7	70.6	66.0	58.0	89.0													
111	41.3	52.2	59.1	62.8	61.3	68.8	94.2													
112	41.6	52.8	63.3	69.8	68.3	69.1	93.5													
113	46.6	54.1	65.3	73.4	72.4	77.6	85.5													
114	41.7	53.8	62.6	67.5	77.1	73.8	95.9													
115	41.1	55.6	68.5	72.8	69.9	74.8	99.3													
116	43.6	52.3	61.8	69.3	68.8	77.1	91.8													
117	37.9	48.5	55.3	71.2	70.6	73.5	88.3													
118	39.1	44.8	60.3	65.4	67.8	77.6	87.6													
119	48.0	47.6	65.9	76.9	76.6	77.5	95.9													
120	45.4	57.1	66.1	71.1	75.7	67.8	100.8													
121	32.8	47.7	51.6	60.1	60.8	71.4	86.7													
122	43.3	52.8	65.6	68.6	74.1	77.5	89.8													
123	43.7	56.0	62.1	67.3	71.2	76.3	73.8													
124	31.1	38.9	50.0	54.4	66.6	63.1	76.6													
MEAN	40.8	51.3	61.4	66.9	68.4	72.2	90.5													
S.D.	4.85	4.22	5.13	5.33	4.95	5.54	7.12													
N	23	23	23	23	23	23	23													

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18
05R034I1
TABLE : IIA- 511

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	1	4	7	10	14	17	21	25	29	33	37	41	45	49	53	57	61	65	69	73	77
125	47.3	50.1	59.4	68.4	79.5	80.8	87.3														
126	40.8	55.9	63.7	75.2	79.1	84.1	112.1														
128	33.1	49.9	58.3	65.7	63.0	65.8	80.9														
129	41.5	52.1	67.8	67.1	76.5	95.6	104.6														
130	38.9	50.9	58.6	59.6	72.8	84.4	103.8														
131	32.5	48.8	61.3	67.4	69.9	75.6	89.2														
132	45.0	50.7	63.1	69.0	69.6	70.6	99.1														
133	42.5	54.8	68.5	68.0	69.5	86.2	93.8														
134	35.1	50.2	57.1	67.8	72.9	75.4	95.8														
135	37.6	55.5	58.6	64.1	64.8	65.9	85.1														
136	31.8	41.9	49.6	60.0	51.4	71.9	91.3														
137	37.0	47.8	54.0	67.2	70.6	68.7	96.2														
138	38.2	55.4	63.3	71.9	74.0	71.0	102.5														
139	42.8	56.8	54.8	70.8	73.0	74.0	106.4														
140	30.9	51.5	61.5	67.6	65.8	76.6	100.3														
141 DNPI																					
142	35.6	47.0	58.1	66.7	70.8	75.1	102.6														
143	44.0	52.5	62.7	68.8	74.4	75.3	103.2														
144	23.1	34.1	34.7	41.1	46.2	44.6	46.9														
145 DNPI																					
146	39.6	53.7	62.1	63.6	68.5	73.0	99.4														
147	45.4	47.3	67.1	74.6	71.4	73.5	99.5														
148	28.1	41.6	48.5	51.1	47.9	58.5	61.9														
MEAN	37.7	49.9	58.7	65.5	68.2	73.6	93.4														
S.D.	6.20	5.50	7.62	7.67	9.24	10.44	15.21														
N	21	21	21	21	21	21	21														

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18 05R034I1 TABLE : IIA- 512

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	1	4	7	10	14	17	21	25	29	33	37	41	45	49	53	57	61	65	69	73
149	48.9	49.1	72.9	76.3	76.5	86.8	87.5													
150	50.7	62.3	64.7	67.5	79.5	90.3	98.0													
151	45.2	58.1	63.6	65.2	66.0	81.0	78.4													
152	47.2	59.3	69.3	74.8	74.5	79.1	101.2													
153	42.8	54.7	62.3	67.9	61.0	73.3	89.1													
154	37.0	50.4	58.3	69.1	64.0	76.3	97.1													
155	30.9	49.7	57.8	69.1	69.9	73.3	94.1													
156	42.5	57.9	65.1	66.9	72.9	72.4	96.2													
157	39.6	53.6	59.0	71.6	75.2	86.6	93.1													
158	33.8	52.6	62.2	69.4	76.5	82.5	98.3													
159	22.7	34.2	39.1	45.8	42.5	46.7	56.5													
160	45.4	52.3	68.0	75.7	81.2	82.7	93.8													
161	41.6	53.8	58.2	66.9	69.2	79.0	85.9													
162	42.8	50.7	57.8	59.5	68.3	69.5	87.3													
163	45.8	56.0	71.2	78.9	76.5	82.6	97.5													
164	47.2	46.7	70.0	65.3	68.0	73.4	104.5													
165	42.8	62.7	67.7	77.3	83.3	94.1	100.3													
166	44.2	53.9	62.2	59.6	66.5	62.9	95.4													
167	44.9	54.1	69.7	71.9	70.0	80.8	103.5													
168	42.6	51.9	63.8	66.4	72.4	79.1	90.9													
169	35.1	54.1	49.2	66.9	66.4	72.5	84.6													
170	47.1	57.2	68.5	76.6	78.4	81.5	96.4													
171	43.2	51.9	59.5	69.2	69.1	78.5	100.4													
172	45.0	57.8	64.2	71.0	44.5	82.6	123.6													
MEAN	42.0	53.5	62.7	68.7	69.7	77.8	93.9													
S.D.	6.27	5.72	7.43	7.04	9.83	9.54	11.81													
N	24	24	24	24	24	24	24													

26-NOV-18

05R034I1

513

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY
TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	1	4	7	10	14	17	21	25	29	33	37	41	45	49	53	57	61	65	69	73
173	42.1	55.9	68.6	72.9	67.4	78.5	92.5													
174	41.1	51.3	58.7	68.6	67.7	67.5	101.7													
175	48.5	50.2	72.5	70.9	72.9	76.1	85.9													
176	38.8	55.8	71.7	75.3	78.2	74.4	96.1													
177	36.9	54.5	57.0	70.7	70.6	79.9	85.3													
178	38.1	55.4	61.0	67.9	64.7	79.9	100.1													
179	35.9	48.7	54.4	59.1	57.5	64.1	90.4													
180	42.0	56.2	60.7	59.8	74.1	82.2	91.9													
181	43.8	50.5	68.1	66.3	71.9	83.1	95.3													
182	45.8	50.7	60.9	68.9	66.2	75.6	97.3													
183	DNPI																			
184	14.6	34.3	33.6	40.6	40.5	40.4	49.1													
185	38.1	52.3	63.5	71.3	70.9	75.1	113.1													
186	43.1	58.9	58.9	65.7	77.0	75.2	81.9													
187	38.1	53.8	63.5	70.6	71.3	86.7	100.7													
188	39.4	54.4	66.0	72.8	69.4	81.8	92.1													
189	41.0	54.0	62.2	71.3	72.3	79.4	98.1													
190	44.5	54.9	65.2	68.1	70.1	74.3	91.1													
191	40.3	55.5	63.3	66.5	68.1	79.9	100.6													
192	42.4	52.2	60.9	65.2	69.7	67.3	95.1													
193	35.1	52.4	52.8	55.8	68.3	70.0	89.2													
194	40.5	53.2	58.8	70.4	69.3	78.2	100.4													
195	37.8	48.1	55.8	64.7	61.3	81.1	98.9													
196	35.1	53.9	61.0	70.3	76.8	81.3	82.7													
MEAN	39.3	52.5	60.8	66.7	68.5	75.3	92.6													
S.D.	6.37	4.75	7.78	7.37	7.73	9.41	11.85													
N	23	23	23	23	23	23	23													

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

IIA- 514

26-Nov-2018 11:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 00/M 0 mg/kg bw/d	001	176.6	242.0	300.1	341.7	369.9	399.9	422.7	448.6	462.3	478.5
	002	184.4	256.4	321.2	371.3	403.4	430.1	455.8	474.5	495.6	512.5
	003	196.9	261.3	307.8	343.9	364.5	387.3	416.8	437.6	450.4	472.5
	004	190.1	265.2	336.0	382.8	412.6	443.2	469.8	491.5	508.8	520.5
	005	194.6	260.8	329.7	383.0	428.0	462.3	493.9	524.2	541.4	559.9
	006	190.1	261.0	324.5	374.4	409.3	429.4	449.8	465.9	491.5	516.1
	007	192.0	263.5	328.1	364.4	399.6	422.6	455.4	470.0	496.8	524.6
	008	193.1	250.3	299.0	338.3	369.3	393.2	419.6	436.9	442.2	455.3
	009	183.0	251.1	314.3	358.1	384.8	402.8	434.0	448.2	472.4	488.5
	010	179.8	227.1	269.4	302.2	330.9	355.3	379.7	392.8	414.9	435.8
	011	187.9	253.2	303.5	354.3	386.7	409.5	432.5	456.4	479.7	499.1
	012	186.0	245.0	308.6	345.9	378.5	399.8	425.7	439.6	455.4	477.5
	013	185.7	246.4	303.4	345.9	388.8	420.8	446.1	473.0	488.4	507.4
	014	188.1	248.8	317.8	362.1	403.5	430.5	453.0	488.9	509.9	527.0
	015	203.6	266.1	322.4	361.0	390.9	410.3	427.7	441.2	459.5	473.8
	016	188.2	235.7	289.8	329.2	358.2	378.1	396.9	411.2	424.3	443.3
	017	198.0	262.4	341.7	400.1	447.0	483.5	516.1	544.4	565.8	583.2
	018	180.3	244.4	299.1	341.2	366.4	381.3	399.5	405.5	418.9	436.8
	019	198.8	256.3	308.6	351.7	379.1	399.3	416.6	430.4	446.0	465.6
	020	191.9	268.3	335.8	382.0	424.7	462.5	498.9	525.1	546.4	568.6
	021	178.7	234.5	276.0	299.9	323.6	347.8	373.6	401.2	421.2	447.1

IIA- 515
26-Nov-2018 11:46
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 00/M 0 mg/kg bw/d	022	205.7	274.2	329.0	372.9	408.1	440.1	467.2	491.0	513.1	533.0
	023	176.7	227.1	267.2	295.8	328.4	347.2	372.6	383.4	408.3	425.7
	024	171.8	229.6	286.4	320.0	339.3	356.5	377.3	393.5	415.3	430.0

IIA- 516

26-Nov-2018 11:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
	025	189.2	264.2	335.8	392.2	428.9	469.8	505.3	528.4	547.9	574.8
	026	194.1	268.1	337.0	396.4	435.2	473.8	497.4	527.1	547.5	572.3
	027	189.5	249.7	303.4	345.8	381.3	410.1	441.7	463.3	480.1	501.9
	028	186.6	246.9	294.9	314.3	334.2	343.0	372.1	396.3	412.3	424.0
	029	176.2	232.6	281.8	318.4	341.2	351.8	374.2	387.2	404.2	428.3
	030	178.8	233.5	287.5	321.2	347.4	356.4	368.1	377.4	380.1	394.8
	031	198.9	261.2	315.0	354.4	384.1	403.6	428.7	447.2	457.7	477.4
	032	185.0	245.3	303.0	347.7	381.9	408.4	436.7	460.6	474.9	509.3
	033	181.5	241.2	294.5	339.8	361.6	387.6	407.7	427.0	439.2	454.9
	034	201.3	265.3	328.8	387.3	432.4	456.4	492.2	512.3	531.3	562.2
Test Group 01/M 20 mg/kg bw/d	035	199.8	254.2	308.3	349.2	378.4	398.8	429.8	436.8	443.2	461.3
	036	194.7	254.4	304.2	326.8	348.7	360.4	366.7	372.5	394.7	417.5
	037	182.6	223.1	260.7	283.4	304.8	326.8	344.6	360.1	368.8	382.8
	038	184.6	248.3	314.2	372.7	413.7	442.5	472.0	495.0	517.2	534.2
	039	184.1	242.4	299.5	345.4	377.9	409.4	428.5	455.0	467.9	485.3
	040	190.2	251.8	311.4	358.5	393.0	432.1	460.3	476.8	494.9	522.3
	041	194.3	254.6	316.1	369.1	414.4	449.4	478.1	499.8	527.3	553.0
	042	208.6	278.0	343.3	386.1	407.6	429.3	450.4	463.7	480.1	507.8
	043	167.0	223.3	267.5	282.8	300.0	321.5	345.4	355.0	369.2	383.4
	044	175.4	237.5	294.5	341.8	367.7	385.6	403.5	415.8	432.5	466.8
	045	175.1	229.8	278.3	309.3	336.7	351.9	379.8	398.2	413.4	434.7

IIA- 517
26-Nov-2018 11:46
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 01/M 20 mg/kg bw/d	046	185.0	234.0	289.0	325.9	349.1	366.5	384.1	391.6	405.9	420.4
	047	180.4	243.3	305.9	357.4	397.5	422.1	450.6	470.4	494.7	516.0
	048	206.8	277.5	344.4	406.2	455.9	486.6	523.5	545.5	567.2	593.9

IIA- 518
26-Nov-2018 11:46
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 02/M 60 mg/kg bw/d	049	190.7	255.1	321.9	371.7	405.3	437.1	470.5	490.3	508.3	530.4
	050	189.7	256.2	302.8	337.4	364.2	386.5	408.8	428.3	441.2	456.5
	051	186.3	246.0	306.8	346.5	367.2	380.9	412.6	423.8	438.1	468.6
	052	182.1	237.5	288.6	326.5	350.4	371.8	387.9	402.8	418.6	433.3
	053	195.4	253.4	305.3	339.3	364.9	384.4	410.9	432.0	451.4	469.2
	054	184.4	246.7	308.9	360.5	397.6	417.1	437.8	460.5	478.4	486.7
	055	170.0	226.4	287.6	336.8	373.3	391.6	413.2	433.6	444.1	451.7
	056	182.7	243.1	298.9	340.6	381.1	400.4	419.9	442.4	469.2	479.6
	057	174.2	234.3	298.8	349.3	385.2	409.5	431.8	470.4	491.7	499.0
	058	208.0	286.9	349.7	379.2	402.7	418.7	450.9	468.0	488.7	501.7
	059	200.3	261.9	315.0	345.8	374.5	390.2	405.0	411.3	423.3	432.9
	060	194.1	259.1	330.9	389.1	431.6	454.8	485.8	506.0	525.6	543.5
	061	186.2	248.8	316.6	370.2	410.1	436.5	468.5	487.1	499.7	511.7
	062	192.9	257.6	319.1	360.2	399.2	414.7	439.1	452.6	476.8	493.7
	063	204.5	274.1	336.0	385.3	429.6	452.7	481.3	503.6	530.6	547.4
	064	181.3	242.3	293.9	341.9	368.7	395.9	416.5	440.0	467.6	482.9
	065	192.4	265.7	323.8	380.5	414.0	445.7	468.2	491.9	509.0	521.3
	066	186.0	247.2	313.1	358.0	394.3	407.5	430.2	456.3	460.3	479.9
	067	200.3	269.9	330.5	380.3	409.5	438.8	474.1	495.9	515.1	532.8
	068	187.8	248.9	308.4	351.3	375.1	392.8	419.5	436.6	451.4	467.4
	069	189.6	254.8	314.5	358.0	383.9	400.3	421.8	431.9	439.7	454.1

IIA- 519

26-Nov-2018 11:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 02/M 60 mg/kg bw/d	070	183.4	247.6	304.5	350.8	380.1	400.7	420.0	432.4	440.2	445.0
	071	183.5	240.7	294.7	345.4	376.4	396.8	431.0	447.8	460.6	483.8
	072	181.1	247.2	316.6	365.2	397.8	411.9	447.7	467.4	490.0	516.6

IIA- 520
26-Nov-2018 11:46
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
	073	187.9	254.0	306.3	342.2	366.7	381.8	408.7	418.0	438.8	457.8
	074	200.0	277.1	347.6	402.7	448.0	485.0	508.3	521.0	540.2	567.0
	075	174.2	239.0	297.1	349.2	379.0	409.8	427.6	440.1	451.2	449.0
	076	184.5	249.6	314.7	353.0	383.2	397.5	420.6	441.0	454.0	468.6
	077	200.9	277.0	340.9	392.2	411.4	428.2	448.2	475.3	487.1	503.8
	078	189.2	257.4	330.0	377.1	410.3	441.0	478.0	491.3	501.4	528.6
	079	185.9	238.0	284.4	303.0	322.4	338.9	349.5	364.9	379.7	386.1
	080	180.3	237.6	295.9	329.9	367.4	377.2	391.4	401.1	409.0	412.9
	081	186.2	245.5	305.2	335.1	354.6	366.1	384.5	401.9	419.0	428.5
	082	188.8	252.8	308.0	340.4	353.9	377.2	398.4	417.7	428.8	437.4
	083	192.7	262.4	326.5	381.4	427.9	456.0	494.5	499.1	508.4	524.9
	084	181.5	252.9	325.8	383.3	433.4	466.9	493.4	513.2	542.4	557.0
	085	187.8	253.2	306.7	346.6	381.6	402.6	436.7	454.4	474.8	494.0
Test Group 03/M 180 mg/kg bw/d	086	176.3	228.4	271.4	292.0	307.9	320.5	348.1	359.0	366.2	372.5
	087	197.6	263.2	328.8	375.2	422.9	441.6	475.2	501.8	515.3	523.1
	088	198.7	273.5	341.0	390.1	419.4	446.5	472.0	491.3	498.2	515.0
	089	187.1	259.7	323.3	367.8	379.9	402.3	414.2	431.8	461.7	487.6
	090	208.9	275.0	335.6	368.3	385.4	393.4	414.4	418.2	434.6	442.5
	091	187.5	256.3	325.0	371.5	406.0	426.2	450.1	466.4	479.3	480.8
	092	205.7	271.0	319.5	342.4	362.3	378.2	401.5	422.7	436.8	463.0
	093	186.0	252.1	311.2	368.1	408.7	428.5	458.5	478.6	486.5	512.5

IIA- 521

26-Nov-2018 11:46

Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 03/M 180 mg/kg bw/d	094	193.2	267.6	334.4	384.1	424.8	453.0	477.9	495.5	517.6	538.1
	095	187.9	239.6	292.5	345.8	376.1	397.1	411.9	424.2	442.0	446.4
	096	191.9	258.8	319.7	379.6	418.7	442.6	461.0	476.1	492.1	501.8

IIA- 522
26-Nov-2018 11:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 00/F 0 mg/kg bw/d	101	108.7	140.6	164.3	184.4	186.8	205.2	219.3	223.9	218.2	234.6
	102	116.0	138.2	154.1	175.9	192.3	197.8	205.2	219.8	232.5	240.3
	103	115.8	140.0	149.1	169.3	180.6	191.1	198.8	212.2	222.7	232.7
	104	121.0	138.0	148.7	168.1	183.5	191.6	198.6	212.3	219.4	226.8
	105	121.1	151.6	183.0	208.1	226.8	232.2	253.6	258.1	257.6	270.4
	106	112.8	143.7	168.8	192.5	210.1	226.7	246.6	254.8	255.6	270.0
	107	116.1	147.3	177.2	200.8	213.6	229.8	243.3	252.1	250.4	265.3
	108	115.1	141.2	152.4	175.8	190.3	200.0	205.1	219.7	227.4	228.5
	109	117.1	142.7	157.8	178.7	197.1	205.8	216.5	230.4	235.7	247.3
	110	124.0	150.3	165.7	185.3	198.0	202.4	216.7	229.3	239.1	243.4
	111	121.0	143.3	157.0	179.8	194.7	201.9	211.4	223.5	234.9	243.6
	112	120.3	144.5	167.8	189.9	206.7	210.8	233.5	237.8	258.4	281.0
	113	121.8	154.8	189.4	220.5	236.7	243.1	270.0	273.7	279.6	285.6
	114	116.8	146.5	172.8	200.2	216.5	231.5	248.0	258.5	265.9	277.1
	115	118.5	132.8	155.2	174.2	186.7	190.0	217.5	229.2	232.3	225.3
	116	114.5	141.5	171.0	196.9	204.8	224.6	246.5	246.7	247.0	266.5
	117	108.6	138.2	173.5	197.8	218.5	223.7	250.9	253.1	263.2	259.8
	118	110.9	137.1	159.6	183.2	196.2	199.2	217.1	225.3	230.8	232.7
	119	117.7	144.0	160.1	178.7	194.0	203.1	215.7	219.7	234.5	249.8
	120	108.1	140.2	160.7	173.6	201.9	231.2	248.0	243.3	260.7	279.5
	121	107.6	129.3	154.5	174.3	189.3	190.0	212.8	219.5	223.1	217.9

IIA- 523
26-Nov-2018 11:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 00/F 0 mg/kg bw/d	122	113.9	138.8	173.2	197.3	217.5	222.0	245.4	257.0	265.8	264.7
	123	114.8	132.5	150.2	160.5	172.8	186.0	197.2	193.3	208.2	222.0
	124	105.1	133.7	142.1	161.3	176.5	187.4	194.6	204.4	209.2	213.5

IIA- 524
26-Nov-2018 11:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 01/F 20 mg/kg bw/d	125	115.9	147.3	166.7	193.8	212.5	224.6	230.6	244.5	249.5	259.8
	126	124.5	151.6	181.9	205.1	215.6	234.4	254.4	257.5	261.3	281.1
	127	122.3	145.7	180.6	204.5	219.4	220.2	242.6	236.1	263.9	259.1
	128	104.7	124.3	151.5	172.4	182.2	185.5	204.4	209.5	216.2	217.2
	129	121.2	149.8	186.0	214.5	230.8	233.9	255.7	264.6	268.4	274.8
	130	104.9	135.7	160.2	181.2	191.0	203.6	221.5	226.1	221.2	232.9
	131	110.9	135.5	158.6	179.6	196.1	203.1	223.6	230.7	239.6	250.2
	132	118.0	138.5	158.7	178.7	182.8	198.5	214.8	221.6	228.2	240.4
	133	126.8	156.4	187.0	215.9	234.3	249.6	273.2	280.3	285.0	301.0
	134	107.1	138.7	159.0	173.6	186.1	191.1	199.0	208.9	215.9	226.8
	135	111.9	138.9	159.2	176.4	189.7	193.4	212.7	222.8	224.2	233.5
	136	113.8	135.5	154.9	164.8	181.0	190.4	193.8	205.4	206.4	215.7
	137	112.7	157.9	191.4	218.3	234.2	252.6	271.9	283.0	282.0	294.6
	138	120.9	152.2	183.2	206.1	224.6	238.0	243.4	260.9	259.6	272.5
	139	122.7	145.8	167.9	192.3	208.5	220.6	232.1	246.4	256.3	265.6
	140	119.5	156.8	179.4	200.2	220.8	234.9	246.2	248.0	258.7	265.3
	141	123.4	150.0	171.1	202.0	211.5	222.6	253.7	258.9	263.3	271.1
	142	108.3	130.0	149.0	175.4	192.9	209.1	217.0	228.6	238.2	243.2
	143	113.8	150.5	179.5	204.3	219.0	227.7	236.1	253.6	266.4	272.1
	144	108.8	142.9	165.8	184.1	208.2	221.9	237.8	245.1	261.1	269.5
	145	115.9	158.9	188.8	216.6	242.1	262.0	281.8	281.0	301.6	319.1

IIA- 525
26-Nov-2018 11:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 01/F 20 mg/kg bw/d	146	119.0	143.9	160.1	182.3	202.2	212.8	218.5	230.3	242.7	250.2
	147	113.1	138.9	167.3	189.6	203.9	204.4	224.7	232.5	238.4	245.9
	148	121.4	150.7	170.2	191.2	201.4	204.8	227.1	232.9	239.5	254.8

IIA- 526

26-Nov-2018 11:47

Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 02/F 60 mg/kg bw/d	149	118.4	150.3	179.7	202.9	215.6	217.7	241.1	240.7	241.8	243.4
	150	111.1	132.6	162.5	181.3	191.6	208.7	223.4	227.6	226.8	240.1
	151	103.6	137.4	156.7	182.6	194.9	207.3	226.6	235.4	239.7	240.4
	152	119.2	154.1	188.0	213.8	234.2	251.8	270.0	275.2	277.8	297.8
	153	113.2	140.8	167.2	191.9	215.3	220.6	239.7	244.9	251.4	260.9
	154	116.2	152.8	173.4	192.3	208.5	217.1	225.4	238.6	235.7	255.4
	155	111.0	140.7	159.7	179.0	187.8	194.0	213.5	223.8	231.2	242.3
	156	116.2	158.5	181.6	205.5	211.2	224.1	232.7	224.8	245.4	256.3
	157	117.5	149.6	173.2	189.3	204.4	216.3	238.4	237.3	242.2	265.5
	158	123.2	161.1	183.1	207.7	231.4	240.9	250.3	267.2	270.8	279.5
	159	104.7	127.8	151.4	172.7	191.8	209.3	226.8	230.3	236.7	251.1
	160	114.8	166.3	184.5	199.3	223.2	234.6	251.5	245.9	255.9	270.1
	161	125.6	148.1	174.0	193.9	211.9	214.3	234.3	237.4	241.5	246.1
	162	110.1	141.6	169.4	184.0	207.8	221.3	233.7	241.1	238.9	250.9
	163	111.4	138.9	163.3	176.0	184.4	195.6	214.9	215.8	221.5	236.0
	164	119.3	144.3	154.5	168.9	183.2	186.2	192.2	201.1	208.9	216.9
	165	118.1	151.1	173.3	187.7	214.1	227.6	242.2	242.4	255.5	270.1
	166	119.8	151.8	167.8	192.3	209.7	220.4	232.0	245.6	260.6	269.6
	167	111.6	135.1	158.7	181.5	193.8	205.3	226.0	226.6	228.1	247.4
	168	120.8	162.7	192.8	221.1	239.8	256.1	277.9	282.4	285.0	301.9
	169	127.5	160.9	197.0	220.6	239.3	241.7	262.7	270.4	272.7	280.3

IIA- 527
26-Nov-2018 11:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 02/F 60 mg/kg bw/d	170	118.5	145.8	171.6	193.7	209.0	208.1	230.0	241.2	246.9	258.7
	171	119.7	148.7	174.8	195.1	205.4	207.3	226.3	235.7	243.3	251.9
	172	124.4	158.8	179.8	205.1	219.3	225.0	233.8	242.3	254.2	261.3

IIA- 528
26-Nov-2018 11:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 03/F 180 mg/kg bw/d	173	119.6	150.8	176.5	198.0	219.5	233.7	248.9	249.0	266.8	276.5
	174	121.3	150.3	161.6	185.3	204.3	211.6	220.2	227.9	233.9	245.9
	175	121.8	149.1	177.8	201.1	216.4	218.0	239.9	243.3	251.9	251.6
	176	105.4	146.9	167.8	192.0	217.1	224.2	242.5	252.7	262.6	271.6
	177	117.8	143.4	162.8	185.2	198.9	204.9	221.1	225.1	229.3	236.6
	178	115.0	137.6	164.4	184.4	197.7	197.5	217.9	231.4	227.2	238.8
	179	124.7	150.8	164.5	193.5	199.0	203.4	219.8	231.5	243.0	261.4
	180	112.3	144.1	169.9	185.5	214.1	222.4	243.0	236.0	250.0	262.9
	181	110.0	137.3	170.3	196.0	217.7	224.1	244.8	251.8	255.5	267.8
	182	118.6	145.6	180.6	205.7	222.7	223.8	245.9	254.8	265.6	269.5
	183	118.7	135.2	156.4	171.8	188.8	185.5	210.4	215.1	227.1	235.1
	184	117.3	148.5	187.4	214.5	236.2	245.0	266.6	270.5	281.9	286.7
	185	103.8	131.8	151.4	170.4	186.6	191.4	197.5	204.9	210.3	219.9
	186	115.6	146.2	164.5	191.7	208.2	218.1	230.9	237.4	240.1	250.4
	187	118.0	162.7	185.8	212.5	232.5	244.8	262.2	269.4	259.7	282.3
	188	109.0	143.3	167.3	185.6	204.1	215.9	242.1	239.7	249.7	266.3
	189	109.5	140.4	169.7	186.9	196.4	215.2	222.6	235.8	238.9	245.5
	190	118.3	138.0	171.2	192.8	209.5	206.0	234.5	238.5	244.1	249.8
	191	121.5	147.5	170.9	186.8	201.5	201.2	222.1	224.8	235.3	242.8
	192	115.2	139.2	154.1	174.4	192.6	201.1	214.1	222.0	232.4	242.8
	193	108.4	127.8	143.9	161.8	169.4	181.6	200.5	197.8	199.4	218.8

IIA- 529
26-Nov-2018 11:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 03/F 180 mg/kg bw/d	194	108.3	149.9	175.6	197.2	213.6	225.3	250.0	256.0	255.9	275.8
	195	118.0	153.6	185.7	195.1	221.1	219.7	244.5	246.1	255.9	268.5
	196	119.6	164.4	190.6	209.3	235.7	238.5	255.4	265.8	277.5	285.4

26-NOV-18 05R034M0 TABLE : IIA- 530

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

MALES	TEST GROUP 00 (0 MG/KG BW/D)	WEEK OF STUDY				
		0	1	2	3	4
ANIMAL#						
1	483.2	493.8	505.5	512.2	519.8	
2	524.2	552.9	560.3	573.0	583.6	
3	472.5	495.9	501.7	509.3	512.6	
4	529.2	555.6	571.5	575.2	588.7	
5	569.1	583.6	600.6	619.8	644.9	
6	516.1	533.8	539.0	555.0	565.1	
7	538.8	553.7	573.8	589.0	602.5	602.2
8	459.6	472.2	482.6	494.4	506.0	
9	491.3	514.3	535.1	559.2	572.4	
10	435.6	456.2	465.4	469.5	482.8	485.7
11	502.8	527.2	535.4	545.1	553.5	557.8
12	456.5	487.9	502.6	516.3	522.2	533.3
13	510.2	527.2	536.8	545.4	541.1	549.8
14	528.2	558.1	558.2	574.9	596.3	605.0
15	474.4	497.7	506.5	519.6	526.2	532.0
16	438.1	448.7	452.4	462.9	479.7	485.0
17	575.9	603.0	608.3	623.1	634.6	645.6
18	425.8	436.0	446.1	460.7	467.3	472.2
19	464.0	482.6	487.1	495.1	492.7	491.2
20	569.3	600.1	611.4	632.0	634.3	648.9
21	457.8	463.9	478.9	484.6	489.0	498.7
22	537.8	560.5	571.5	594.8	600.6	613.7
23	427.6	444.6	453.8	463.4	475.6	480.5
24	433.0	449.8	468.0	479.9	492.5	504.5
MEAN	492.5	512.6	523.0	535.6	545.2	544.1
S.D.	47.15	50.67	51.13	54.14	55.70	61.23
N	24	24	24	24	24	16

26-NOV-18
05R034M0
TABLE : IIA- 531

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

ANIMAL#	WEEK OF STUDY				
	0	1	2	3	4
25	572.2	598.4	617.3	634.3	644.7
26	579.1	607.3	617.7	634.8	658.1
27	517.3	530.1	541.2	546.8	552.8
28	427.3	443.4	451.3	461.2	475.9
29	432.7	453.3	456.1	462.7	473.5
30	408.6	416.3	426.6	435.3	448.5
31	482.0	496.3	506.7	518.7	524.2
32	522.5	538.1	550.5	565.4	579.2
33	461.1	468.1	479.1	487.8	490.6
34	553.7	577.9	584.2	604.3	618.6
35	467.4	491.2	492.6	486.3	505.5
36	424.8	440.9	447.8	456.4	477.1
37	388.9	403.5	411.8	418.0	420.1
38	544.6	557.3	556.9	574.6	588.0
39	485.2	511.0	516.0	527.6	544.3
40	523.7	541.5	549.5	555.8	571.4
41	548.1	580.5	580.2	588.9	601.2
42	510.0	538.4	558.6	570.9	593.6
43	390.0	399.9	403.5	412.4	417.6
44	464.6	490.7	504.6	517.2	544.0
45	431.5	446.3	449.2	455.1	467.7
46	423.3	431.6	442.0	454.6	460.2
47	525.6	539.0	551.4	558.1	578.0
48	608.4	623.9	638.4	661.6	682.6
MEAN	487.2	505.2	513.9	524.5	538.2
S.D.	63.18	66.89	68.50	72.05	75.22
N	24	24	24	24	24

26-NOV-18 05R034M0 TABLE : IIA- 532

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

MALES	TEST GROUP Q2 (60 MG/KG BW/D)	WEEK OF STUDY				
		0	1	2	3	4
ANIMAL#						
49	526.2	543.6	551.2	571.8	584.1	
50	453.9	472.3	485.0	501.8	517.7	
51	465.4	499.3	498.6	509.7	509.8	
52	430.0	447.7	452.7	452.1	471.5	
53	471.1	485.8	500.1	517.0	535.9	
54	485.4	517.1	526.7	527.7	545.0	
55	458.4	468.9	483.2	493.2	510.1	
56	487.8	503.7	511.9	518.4	542.2	540.5
57	503.8	526.9	546.9	560.5	569.8	
58	480.7	505.3	514.9	533.0	550.6	555.9
59	436.7	449.6	464.4	480.3	496.9	502.8
60	538.9	575.8	593.8	616.4	636.8	647.6
61	517.7	536.1	545.1	559.1	569.8	574.3
62	499.3	522.0	540.1	541.2	556.5	558.7
63	561.3	570.7	589.8	608.9	624.9	638.4
64	482.3	495.8	504.7	519.5	534.5	531.6
65	527.8	530.0	552.6	567.2	583.7	587.4
66	478.1	506.0	509.2	514.9	537.1	539.9
67	549.9	563.4	581.0	589.4	617.7	621.2
68	462.9	486.8	504.7	520.1	542.6	558.3
69	446.5	463.6	469.1	487.8	500.8	509.8
70	450.7	469.5	487.6	503.8	515.5	517.0
71	485.4	500.1	512.2	527.7	537.5	540.5
72	520.4	561.3	558.1	569.0	580.0	594.7
MEAN	488.4	508.4	520.1	532.9	548.8	563.7
S.D.	36.06	37.40	38.88	40.59	41.42	44.08
N	24	24	24	24	24	16

26-NOV-18
05R034M0
TABLE : IIA- 533

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

ANIMAL#	WEEK OF STUDY					
	0	1	2	3	4	5
73	454.5	470.5	490.0	500.3	517.3	
74	558.0	581.2	595.2	615.7	626.8	
75	460.1	467.4	471.6	482.6	501.5	
76	469.7	488.3	486.8	505.4	515.9	
77	502.2	509.3	516.9	533.7	549.3	
78	514.9	546.5	549.0	560.1	576.4	575.7
79	395.6	412.5	415.7	432.7	450.3	447.8
80	412.7	434.3	444.1	448.0	448.9	
81	425.9	452.4	461.1	472.6	477.3	
82	444.4	459.9	478.9	481.4	494.1	
83	532.1	550.4	552.0	564.0	590.2	603.3
84	552.5	582.3	613.9	635.0	651.2	660.6
85	500.6	517.8	523.8	532.9	541.3	544.9
86	370.3	390.9	393.2	396.6	409.3	412.8
87	508.4	524.3	526.1	544.9	562.8	578.0
88	512.8	526.2	530.4	536.2	548.4	575.8
89	498.3	525.5	519.3	539.1	553.3	567.5
90	454.6	462.5	468.4	486.2	496.8	506.4
91	476.1	505.1	514.9	524.0	548.3	558.9
92	459.9	468.5	498.6	507.7	526.5	541.1
93	500.7	509.6	525.8	542.4	553.7	566.2
94	527.6	557.9	575.5	594.8	600.9	618.9
95	453.1	472.3	482.7	503.2	506.6	521.0
96	503.5	528.0	530.5	535.2	541.1	547.8
MEAN	478.7	497.6	506.9	519.8	532.7	551.7
S.D.	47.75	50.00	52.06	54.86	56.26	60.36
N	24	24	24	24	24	16

26-NOV-18
05R034F0
TABLE : IIA-
534

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHTS DURING PREMATING -- GRAMS
FEMALES TEST GROUP 00 (0 MG/KG BW/D)

ANIMAL#	WEEK OF STUDY
	0
101	239.4
105	283.9
106	277.1
107	264.9
112	292.4
113	292.0
115	238.1
116	277.2
117	272.2
118	238.8
120	275.5
121	229.7
122	272.0
123	222.9
MEAN	262.6
S. D.	23.77
N	14

26-NOV-18	05R034F0	TABLE : IIA-	535
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL PARENTAL BODY WEIGHTS DURING PREMATING -- GRAMS			
FEMALES	TEST GROUP Q1 (20 MG/KG BW/D)		
	WEEK OF STUDY		
	0		
ANIMAL#			
126	290.5		
128	226.7		
129	290.5		
130	239.7		
131	263.7		
132	249.8		
133	307.4		
135	245.3		
136	220.5		
137	303.3		
138	280.5		
140	265.7		
141	271.6		
144	270.9		
145	309.9		
147	255.0		
148	265.1		
MEAN	268.0		
S.D.	26.87		
N	17		

26-NOV-18	05R034F0	TABLE : IIA-	536
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL PARENTAL BODY WEIGHTS DURING PREMATING -- GRAMS			
FEMALES	TEST GROUP 02 (60 MG/KG BW/D)		
	WEEK OF STUDY		
	0		
ANIMAL#			
149	258.5		
150	244.8		
151	244.9		
152	307.4		
153	272.9		
155	254.3		
157	253.7		
159	257.6		
160	270.3		
161	256.7		
162	254.9		
163	245.8		
165	272.0		
167	258.4		
168	304.7		
169	288.4		
170	261.6		
171	261.8		
MEAN	264.9		
S.D.	18.50		
N	18		

26-NOV-18	05R034F0	TABLE : IIA-	537
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL PARENTAL BODY WEIGHTS DURING PREMATING -- GRAMS			
FEMALES	TEST GROUP 03 (180 MG/KG BW/D)		
ANIMAL#	WEEK OF STUDY		
	0		
173	287.6		
175	261.0		
177	234.6		
178	239.0		
180	257.4		
181	258.8		
182	278.2		
183	243.2		
184	290.8		
186	249.4		
187	282.8		
188	275.8		
189	257.6		
190	260.1		
191	248.1		
193	221.6		
194	283.4		
195	274.9		
MEAN	261.4		
S.D.	19.79		
N	18		

26-NOV-18 05R034L1 TABLE : IIA- 538

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING GESTATION -- GRAMS

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	DAY OF GESTATION			DAY OF GESTATION		
	0	7	14	20	23	26
101	243.7	253.7	301.6	386.5		
102	257.1	293.3	326.8	418.3		
103	238.8	292.8	318.5	389.8		
104	235.3	278.1	289.2	360.8		
105xDNPI	277.7	297.0	304.2	300.5		
106	273.0	303.8	340.5	414.9		
107	268.5	291.3	327.3	404.4		
108	238.0	273.5	303.1	378.8		
109	257.4	289.9	328.3	409.8		
110	258.4	290.9	330.2	403.9		
111	252.8	280.8	314.6	401.9		
112	310.7	342.2	371.3	453.1		
113	286.9	317.0	350.7	442.5		
114	274.2	314.6	345.5	436.6		
115	239.9	268.5	310.7	387.1		
116	271.3	303.3	348.8	418.7		
117	272.5	307.2	338.2	433.1		
118	233.9	263.4	296.9	366.8		
119	253.3	289.5	330.6	416.3		
120	284.8	323.9	358.1	431.0		
121	225.1	259.1	288.0	341.1		
122	273.3	312.0	350.4	426.3		
123	227.8	264.5	307.8	393.0		
124	216.9	238.4	266.6	339.6		
MEAN	256.2	289.2	323.6	402.4		
S.D.	22.97	24.88	25.68	30.60		
N	23	23	23	23		

DNPI=DAY 0 PC-NO PUPS, NO IMPL. x=EXCLUDED FROM MEAN

26-NOV-18 05R034L1 TABLE : IIA- 539

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING GESTATION -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF GESTATION			20		
	0	7	14	20	21	21
125	258.5	299.2	335.9	400.9		
126	289.1	319.2	350.3	439.1		
128	224.8	257.7	291.5	360.2		
129	286.6	320.6	350.7	441.0		
130	236.6	276.4	309.5	369.6		
131	268.1	322.3	352.5	432.6		
132	252.5	276.5	308.6	390.1		
133	305.8	342.6	380.3	451.9		
134	234.1	256.5	285.8	373.0		
135	241.8	275.6	307.6	381.5		
136	217.5	242.2	270.0	325.8		
137	295.5	326.8	361.2	438.2		
138	277.8	318.7	354.2	433.4		
139	276.6	307.0	350.5	430.8		
140	264.8	295.2	335.2	410.9		
141xDNPI	271.3	260.6	280.2	294.8		
142	247.8	280.9	321.3	390.3		
143	281.9	314.2	348.2	424.9		
144	269.0	293.2	314.8	350.1		
145xDNPI	335.0	358.2	350.4	352.2		
146	264.9	294.7	334.5	424.6		
147	259.3	287.8	331.9	421.8		
148	268.9	304.1	333.9	384.6		
MEAN	262.9	295.8	329.9	403.6		
S.D.	23.32	25.89	27.40	34.67		
N	21	21	21	21		

DNPI=DAY 0 PC-NO PUPS, NO IMPL. X=EXCLUDED FROM MEAN

26-NOV-18 05R034L1 TABLE : IIA- 540

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING GESTATION -- GRAMS

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF GESTATION					
	0	7	14	20	24	28
149	252.2	297.0	329.6	407.1		
150	242.7	269.9	306.0	372.9		
151	243.8	275.1	296.9	374.2		
152	310.6	339.1	379.7	476.5		
153	269.4	304.3	335.2	409.5		
154	254.7	284.5	319.8	389.1		
155	248.5	285.6	323.9	399.6		
156	258.2	287.9	325.3	409.4		
157	260.7	298.2	331.8	395.5		
158	276.6	306.5	346.6	400.9		
159	258.1	281.8	309.1	349.5		
160	271.8	296.2	336.3	408.1		
161	252.0	278.8	309.4	389.7		
162	255.5	283.8	317.0	390.2		
163	243.7	283.8	320.8	410.5		
164	222.7	256.9	289.3	367.1		
165	273.5	317.3	355.7	444.0		
166	263.1	298.2	319.5	412.2		
167	257.5	298.9	332.1	405.8		
168	301.4	325.6	365.2	445.3		
169	277.8	318.4	350.7	418.0		
170	259.5	300.2	330.2	424.9		
171	263.7	302.3	335.6	415.0		
172	267.1	302.0	342.5	420.5		
MEAN	261.9	295.5	329.5	405.6		
S.D.	18.42	18.32	20.90	26.89		
N	24	24	24	24		

26-NOV-18 05R034I1 TABLE : IIA- 541

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING GESTATION -- GRAMS

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	DAY OF GESTATION			DAY OF GESTATION		
	0	7	14	20	20	20
173	277.4	312.2	346.2	431.5		
174	230.6	272.3	306.1	373.8		
175	258.8	284.6	324.5	407.8		
176	269.4	296.9	340.5	408.6		
177	230.0	264.6	298.3	371.6		
178	232.4	261.2	294.3	362.2		
179	266.8	295.4	331.8	409.4		
180	252.4	283.8	323.2	402.0		
181	264.7	300.5	339.3	429.8		
182	279.1	322.6	364.6	455.2		
183xDNPI	242.7	247.0	260.7	256.4		
184	289.2	325.6	349.2	376.9		
185	222.0	255.9	281.6	357.9		
186	246.4	268.7	300.5	364.1		
187	281.2	307.7	342.0	424.2		
188	267.8	295.4	328.1	424.8		
189	252.7	288.5	325.6	394.0		
190	249.1	288.1	328.5	410.5		
191	248.3	269.1	299.6	379.2		
192	241.2	277.5	309.8	394.8		
193	217.2	241.9	272.1	326.8		
194	284.0	305.7	342.0	418.3		
195	278.2	308.0	338.5	396.2		
196	282.8	315.7	351.7	434.4		
MEAN	257.5	288.8	323.4	398.0		
S.D.	21.51	22.29	24.03	30.36		
N	23	23	23	23		

DNPI=DAY 0 PC-NO PUPS, NO IMPL. x=EXCLUDED FROM MEAN

26-NOV-18

05R034I1

TABLE : IIA- 542

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING LACTATION -- GRAMS

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	DAY OF LACTATION													
	0	1	4	7	10	14	17	19	21					
101	278.7	283.7	302.0	303.4	316.7	316.1	315.1	303.8	306.7					
102	281.9	284.8	291.4	308.4	330.7	327.8	331.0	309.0	307.2					
103	284.1	290.7	312.9	319.8	338.2	334.3	338.5	335.9	331.5					
104	294.2	277.2	287.9	300.9	311.9	304.3	301.2	301.3	294.8					
105 DNPI														
106	329.5	313.5	333.7	345.4	352.0	355.3	332.3	316.6	324.2					
107	300.6	311.1	331.3	315.3	352.9	338.5	334.6	327.1	316.5					
108	267.6	266.6	282.3	308.6	321.8	332.6	297.8	317.8	299.9					
109	303.4	307.5	334.0	329.0	333.8	339.4	334.7	331.8	320.3					
110	313.9	316.6	329.6	318.4	360.6	350.2	327.3	317.1	315.4					
111	309.1	306.7	325.0	320.9	339.7	320.0	307.1	310.3	304.5					
112	344.0	339.7	342.6	350.3	348.0	324.4	336.1	301.9	326.4					
113	319.3	320.8	345.8	336.3	351.5	353.9	356.5	351.1	337.5					
114	320.8	328.1	344.1	350.5	369.7	355.5	366.2	345.4	356.1					
115	276.8	282.5	290.7	291.8	318.7	325.3	311.6	297.2	313.5					
116	321.7	328.3	343.4	339.0	353.4	351.1	355.0	336.5	328.1					
117	308.0	306.3	314.5	328.8	323.5	347.2	350.6	330.6	325.5					
118	282.1	275.2	288.6	282.1	306.4	294.8	303.6	295.6	287.5					
119	307.3	314.9	335.4	300.5	350.8	358.2	353.2	353.3	346.2					
120	335.4	336.9	348.9	360.9	371.6	368.7	357.9	350.3	354.8					
121	269.3	269.9	286.6	306.6	308.2	307.5	315.5	305.8	281.4					
122	329.0	324.7	340.6	340.1	361.0	344.0	341.6	329.5	322.3					
123	279.3	282.8	312.1	320.4	324.6	325.6	322.5	313.6	300.7					
124	263.2	250.6	259.8	259.1	287.7	292.4	301.1	293.8	280.8					
MEAN	300.8	300.8	316.7	319.0	336.2	333.4	330.0	320.7	316.6					
S.D.	23.61	24.57	25.67	24.09	22.21	20.91	20.70	18.79	20.98					
N	23	23	23	23	23	23	23	23	23					

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18

05R034I1

TABLE : IIA-

543

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING LACTATION -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	0	1	4	7	10	14	17	19	21											
125	308.7	311.8	318.4	299.7	297.4	338.0	331.0	341.4	303.7											
126	315.8	319.5	341.8	336.8	362.8	362.9	354.2	341.4	351.0											
128	286.5	265.7	277.1	309.6	317.9	326.0	311.1	316.2	301.0											
129	305.4	306.2	309.7	315.5	341.2	352.0	337.6	330.2	329.2											
130	284.2	276.5	289.4	302.1	329.2	319.5	332.1	317.3	329.9											
131	334.4	328.5	340.7	351.3	375.2	352.5	352.7	334.9	338.6											
132	290.0	299.0	317.0	299.6	324.0	334.0	332.4	306.5	311.0											
133	363.8	357.0	370.1	372.6	389.7	366.9	351.8	356.9	344.7											
134	270.0	250.9	279.7	285.1	301.6	311.5	311.4	303.0	284.2											
135	272.9	279.4	286.0	305.2	326.9	309.6	295.5	295.6	294.2											
136	281.9	261.7	282.4	300.2	300.6	313.1	248.3	292.3	299.3											
137	324.4	310.4	336.4	335.6	326.0	358.9	364.3	331.8	358.4											
138	320.8	330.0	332.3	347.2	346.1	362.3	368.9	357.0	359.0											
139	323.1	326.2	332.0	341.2	347.0	354.0	359.5	342.8	332.5											
140	319.5	291.4	307.7	330.8	329.6	344.3	342.6	322.0	331.8											
141 DNPI																				
142	314.7	293.5	309.9	328.2	350.0	343.1	355.3	346.8	322.1											
143	312.7	323.4	339.7	331.9	351.8	359.0	364.0	350.2	338.3											
144	322.2	318.9	310.7	326.5	328.5	328.8	319.2	324.8	320.4											
145 DNPI																				
146	329.9	327.2	344.4	347.8	350.6	344.2	330.3	333.3	316.5											
147	311.2	311.4	330.3	291.8	334.3	332.6	338.4	302.0	323.6											
148	337.0	324.0	327.8	333.4	354.1	328.0	326.8	338.8	330.6											
MEAN	310.9	305.4	318.3	323.4	337.4	340.1	334.6	327.9	324.8											
S.D.	23.24	26.65	24.99	22.84	23.52	17.95	27.82	19.62	20.58											
N	21	21	21	21	21	21	21	21	21											

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18

05R034I1

544

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING LACTATION -- GRAMS

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF LACTATION										19	21
	0	1	4	7	10	14	17	17	19	21		
149	299.0	311.5	324.0	288.7	341.9	341.4	329.0	329.0	336.0	319.8		
150	267.7	299.7	319.3	330.2	340.8	325.4	343.6	343.6	348.6	337.9		
151	288.3	286.4	305.3	317.9	327.7	316.9	328.2	328.2	319.3	289.9		
152	341.6	341.4	359.0	374.8	380.9	383.7	375.7	375.7	344.5	353.2		
153	323.2	323.3	338.2	343.4	351.8	346.0	326.3	326.3	331.5	333.2		
154	297.9	302.4	319.4	324.2	339.4	357.6	316.5	316.5	342.5	340.3		
155	332.5	302.7	313.7	329.5	351.0	356.3	338.0	338.0	342.8	335.3		
156	309.6	307.2	323.8	328.5	336.4	336.4	331.3	325.8	333.0	333.0		
157	307.0	302.5	319.7	326.8	346.6	354.6	347.6	347.6	343.0	332.7		
158	344.9	317.5	344.6	358.4	360.1	383.1	373.8	373.8	374.4	361.4		
159	326.0	293.7	294.8	303.2	306.3	304.8	302.4	302.4	305.2	303.9		
160	301.4	304.5	326.5	301.0	337.2	337.3	339.5	339.5	332.2	325.8		
161	293.8	280.5	300.6	308.8	320.0	328.4	332.3	332.3	320.0	310.6		
162	282.7	292.4	315.8	334.4	337.2	321.4	323.3	323.3	309.7	292.4		
163	323.4	314.4	334.3	299.9	339.6	347.4	333.8	333.8	321.2	304.8		
164	258.1	271.1	305.6	266.5	318.1	325.5	300.8	290.5	293.2	293.2		
165	314.5	306.9	332.5	345.7	349.0	340.6	350.3	350.3	354.4	351.5		
166	306.6	317.5	333.1	331.5	358.6	345.9	334.4	334.4	313.7	330.3		
167	307.9	316.7	328.1	328.9	347.1	355.4	338.5	327.0	335.1	335.1		
168	317.3	326.5	343.9	350.8	370.7	358.9	362.2	356.0	340.8	340.8		
169	346.4	332.2	352.3	372.9	347.2	351.9	345.5	339.0	348.3	348.3		
170	314.6	305.5	323.1	321.3	350.6	338.7	351.2	334.0	333.8	333.8		
171	310.5	314.8	338.2	334.8	351.9	342.2	328.3	345.3	345.3	331.8		
172	316.0	312.7	329.9	342.6	351.6	355.9	261.8	328.9	328.9	327.3		
MEAN	310.2	307.7	326.1	327.7	344.2	344.0	333.9	332.7	332.7	327.8		
S.D.	22.94	15.97	15.87	25.12	16.16	18.64	23.82	18.25	18.25	19.54		
N	24	24	24	24	24	24	24	24	24	24		

26-NOV-18

05R034I1

TABLE : IIA- 545

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING LACTATION -- GRAMS

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	DAY OF LACTATION										21
	0	1	4	7	10	14	17	19			
173	304.4	297.1	339.1	337.2	365.4	348.9	342.5	337.3		322.4	
174	280.9	282.1	314.2	318.4	334.5	323.2	324.6	320.5		314.1	
175	284.2	293.9	326.0	293.5	346.9	326.2	327.0	321.9		321.8	
176	355.8	325.6	353.3	365.5	380.3	366.3	359.8	346.9		332.8	
177	286.3	285.5	293.7	312.4	326.9	316.0	326.7	327.1		313.0	
178	275.3	269.7	292.6	307.3	331.8	313.3	311.6	310.6		297.2	
179	310.8	312.3	335.5	334.4	336.7	346.5	320.0	332.2		334.9	
180	291.0	291.6	314.9	327.9	335.0	298.3	323.9	321.6		298.7	
181	294.0	304.4	331.5	311.5	364.7	344.2	355.9	344.7		343.7	
182	344.2	342.9	338.7	324.3	352.0	348.8	347.9	350.9		339.7	
183	DNPI										
184	354.9	328.8	306.1	327.3	337.0	345.0	350.2	344.3		353.0	
185	273.4	259.4	285.2	297.0	311.9	304.0	289.7	296.3		281.4	
186	291.5	293.0	329.1	351.3	342.9	334.2	332.6	323.9		307.4	
187	315.1	307.7	338.7	341.4	358.4	356.0	344.7	341.3		343.5	
188	308.5	295.5	315.5	336.8	358.2	348.9	345.9	340.4		321.9	
189	333.4	310.1	320.2	331.2	346.6	351.7	344.5	332.2		338.4	
190	302.3	299.5	332.6	319.1	355.4	335.5	354.1	322.9		326.8	
191	253.6	243.7	281.8	298.9	319.1	324.2	328.3	310.2		315.2	
192	283.4	284.9	307.9	306.2	319.4	323.7	320.1	323.0		299.3	
193	262.9	244.0	272.6	290.2	261.9	293.1	295.6	280.5		293.1	
194	312.0	314.5	334.7	344.0	347.8	358.0	344.7	356.0		341.6	
195	329.7	323.3	339.7	342.7	350.8	358.6	328.2	355.3		328.4	
196	360.1	318.6	341.2	350.9	358.7	370.2	382.4	377.2		349.4	
MEAN	304.7	296.9	319.3	324.8	340.9	336.3	334.8	331.2		322.5	
S.D.	30.07	25.54	22.00	20.37	23.84	21.57	20.86	20.98		19.67	
N	23	23	23	23	23	23	23	23		23	
DNPI=DAY 0 PC-NO PUPS, NO IMPL.											

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18	05R034F0	TABLE : IIA-	546
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS			
FEMALES	TEST GROUP 00 (0 MG/KG BW/D)	WEEK OF STUDY	
		4	5
ANIMAL#		6	7
101		282.7	
102		283.1	
103		270.0	
104		323.6	
105	306.7	313.9	299.7
106		299.5	
107		279.1	
108		298.2	
109		297.6	
110		308.9	
111		279.8	
112		305.8	
113		309.1	
114		323.3	
115		268.8	
116		307.0	
117		312.4	
118		265.0	
119		310.0	
120		322.7	
121		263.9	
122		298.9	
123		284.6	
124		253.5	
MEAN	306.7	305.6	313.9
S.D.	0.00	0.00	0.00
N	1	1	1
			24

26-NOV-18
05R034F0
TABLE : IIA- 547

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

FEMALES TEST GROUP Q1 (20 MG/KG BW/D)		WEEK OF STUDY			
		4	5	6	7
ANIMAL#					
125				295.4	
126				328.2	
128				267.2	
129				314.6	
130				296.1	
131				310.7	
132				276.8	
133				336.1	
134				264.8	
135				289.3	
136				266.5	
137				321.5	
138				326.1	
139				309.4	
140				308.9	
141		298.8	298.9	291.7	296.3
142				301.9	
143				320.7	
144				299.1	
145		359.6	364.3	368.4	368.0
146				298.8	
147				297.1	
148				309.4	
MEAN		329.2	331.6	330.1	304.5
S.D.		42.99	46.24	54.24	23.91
N		2	2	2	23

26-NOV-18	05R034F0	TABLE : IIA-	548
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS			
FEMALES	TEST GROUP 02 (60 MG/KG BW/D)		
	WEEK OF STUDY		
ANIMAL#	4	5	6
149			296.6
150			298.1
151			275.2
152			341.7
153			316.1
154			309.7
155			297.1
156			293.2
157			304.4
158			327.5
159			296.0
160			304.1
161			297.8
162			293.5
163			273.3
164			263.3
165			327.6
166			305.8
167			305.6
168			310.9
169			323.0
170			309.2
171			305.6
172			311.6
MEAN			303.6
S.D.			17.57
N			24

26-NOV-18
05R034F0
TABLE : IIA- 549

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

FEMALES TEST GROUP Q3 (180 MG/KG BW/D)		WEEK OF STUDY			
		4	5	6	7
ANIMAL#					
173					306.4
174					283.8
175					293.4
176					322.7
177					277.2
178					296.4
179					315.4
180					294.5
181					317.8
182					328.8
183					263.9
184					326.3
185					252.9
186					302.3
187					310.2
188					302.9
189					294.9
190					311.3
191					292.6
192					285.7
193					249.9
194					309.6
195					305.6
196					327.0
MEAN		266.1	269.1	273.0	298.8
S.D.		0.00	0.00	0.00	21.75
N		1	1	1	24

IIA- 550
26-Nov-2018 09:46
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 00/M 0 mg/kg bw/d	001	65.4	58.1	41.6	28.2	30.0	22.8	25.9	13.7	16.2
	002	72.0	64.8	50.1	32.1	26.7	25.7	18.7	21.1	16.9
	003	64.4	46.5	36.1	20.6	22.8	29.5	20.8	12.8	22.1
	004	75.1	69.8	47.8	29.8	30.6	26.6	21.7	17.3	11.7
	005	66.2	68.9	53.3	45.0	34.3	31.6	30.3	17.2	18.5
	006	70.9	63.5	49.9	34.9	20.1	20.4	16.1	25.6	24.6
	007	71.5	64.6	36.3	35.2	23.0	32.8	14.6	26.8	27.8
	008	57.2	48.7	39.3	31.0	23.9	26.4	17.3	5.3	13.1
	009	68.1	63.2	43.8	26.7	18.0	31.2	14.2	24.2	16.1
	010	47.3	42.3	32.8	28.7	24.4	24.4	13.1	22.1	20.9
	011	65.3	50.3	50.8	32.4	22.8	23.0	23.9	23.3	19.4
	012	59.0	63.6	37.3	32.6	21.3	25.9	13.9	15.8	22.1
	013	60.7	57.0	42.5	42.9	32.0	25.3	26.9	15.4	19.0
	014	60.7	69.0	44.3	41.4	27.0	22.5	35.9	21.0	17.1
	015	62.5	56.3	38.6	29.9	19.4	17.4	13.5	18.3	14.3
	016	47.5	54.1	39.4	29.0	19.9	18.8	14.3	13.1	19.0
	017	64.4	79.3	58.4	46.9	36.5	32.6	28.3	21.4	17.4
	018	64.1	54.7	42.1	25.2	14.9	18.2	6.0	13.4	17.9
	019	57.5	52.3	43.1	27.4	20.2	17.3	13.8	15.6	19.6

d = day

IIA- 551
26-Nov-2018 09:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 00/M 0 mg/kg bw/d	020	76.4	67.5	46.2	42.7	37.8	36.4	26.2	21.3	22.2
	021	55.8	41.5	23.9	23.7	24.2	25.8	27.6	20.0	25.9
	022	68.5	54.8	43.9	35.2	32.0	27.1	23.8	22.1	19.9
	023	50.4	40.1	28.6	32.6	18.8	25.4	10.8	24.9	17.4
	024	57.8	56.8	33.6	19.3	17.2	20.8	16.2	21.8	14.7

d = day

IIA- 552
26-Nov-2018 09:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 01/M 20 mg/kg bw/d	025	75.0	71.6	56.4	36.7	40.9	35.5	23.1	19.5	26.9
	026	74.0	68.9	59.4	38.8	38.6	23.6	29.7	20.4	24.8
	027	60.2	53.7	42.4	35.5	28.8	31.6	21.6	16.8	21.8
	028	60.3	48.0	19.4	19.9	8.8	29.1	24.2	16.0	11.7
	029	56.4	49.2	36.6	22.8	10.6	22.4	13.0	17.0	24.1
	030	54.7	54.0	33.7	26.2	9.0	11.7	9.3	2.7	14.7
	031	62.3	53.8	39.4	29.7	19.5	25.1	18.5	10.5	19.7
	032	60.3	57.7	44.7	34.2	26.5	28.3	23.9	14.3	34.4
	033	59.7	53.3	45.3	21.8	26.0	20.1	19.3	12.2	15.7
	034	64.0	63.5	58.5	45.1	24.0	35.8	20.1	19.0	30.9
	035	54.4	54.1	40.9	29.2	20.4	31.0	7.0	6.4	18.1
	036	59.7	49.8	22.6	21.9	11.7	6.3	5.8	22.2	22.8
	037	40.5	37.6	22.7	21.4	22.0	17.8	15.5	8.7	14.0
	038	63.7	65.9	58.5	41.0	28.8	29.5	23.0	22.2	17.0
	039	58.3	57.1	45.9	32.5	31.5	19.1	26.5	12.9	17.4
	040	61.6	59.6	47.1	34.5	39.1	28.2	16.5	18.1	27.4
	041	60.3	61.5	53.0	45.3	36.0	28.7	21.7	27.5	25.7
	042	69.4	65.3	42.8	21.5	21.7	21.1	13.3	16.4	27.7
	043	56.3	44.2	15.3	17.2	21.5	23.9	9.6	14.2	14.2

d = day

IIA- 553
26-Nov-2018 09:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 01/M 20 mg/kg bw/d	044	62.1	57.0	47.3	25.9	17.9	17.9	12.3	16.7	34.3
	045	54.7	48.5	31.0	27.4	15.2	27.9	18.4	15.2	21.3
	046	49.0	55.0	36.9	23.2	17.4	17.6	7.5	14.3	14.5
	047	62.9	62.6	51.5	40.1	24.6	28.5	19.8	24.3	21.3
	048	70.7	66.9	61.8	49.7	30.7	36.9	22.0	21.7	26.7

d = day

IIA- 554
26-Nov-2018 09:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 02/M 60 mg/kg bw/d	049	64.4	66.8	49.8	33.6	31.8	33.4	19.8	18.0	22.1
	050	66.5	46.6	34.6	26.8	22.3	22.3	19.5	12.9	15.3
	051	59.7	60.8	39.7	20.7	13.7	31.7	11.2	14.3	30.5
	052	55.4	51.1	37.9	23.9	21.4	16.1	14.9	15.8	14.7
	053	58.0	51.9	34.0	25.6	19.5	26.5	21.1	19.4	17.8
	054	62.3	62.2	51.6	37.1	19.5	20.7	22.7	17.9	8.3
	055	56.4	61.2	49.2	36.5	18.3	21.6	20.4	10.5	7.6
	056	60.4	55.8	41.7	40.5	19.3	19.5	22.5	26.8	10.4
	057	60.1	64.5	50.5	35.9	24.3	22.3	38.6	21.3	7.3
	058	78.9	62.8	29.5	23.5	16.0	32.2	17.1	20.7	13.0
	059	61.6	53.1	30.8	28.7	15.7	14.8	6.3	12.0	9.6
	060	65.0	71.8	58.2	42.5	23.2	31.0	20.2	19.6	17.9
	061	62.6	67.8	53.6	39.9	26.4	32.0	18.6	12.6	12.0
	062	64.7	61.5	41.1	39.0	15.5	24.4	13.5	24.2	16.9
	063	69.6	61.9	49.3	44.3	23.1	28.6	22.3	27.0	16.8
	064	61.0	51.6	48.0	26.8	27.2	20.6	23.5	27.6	15.3
	065	73.3	58.1	56.7	33.5	31.7	22.5	23.7	17.1	12.3
	066	61.2	65.9	44.9	36.3	13.2	22.7	26.1	4.0	19.6
	067	69.6	60.6	49.8	29.2	29.3	35.3	21.8	19.2	17.7

d = day

IIA- 555
26-Nov-2018 09:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 02/M 60 mg/kg bw/d	068	61.1	59.5	42.9	23.8	17.7	26.7	17.1	14.8	16.0
	069	65.2	59.7	43.5	25.9	16.4	21.5	10.1	7.8	14.4
	070	64.2	56.9	46.3	29.3	20.6	19.3	12.4	7.8	4.8
	071	57.2	54.0	50.7	31.0	20.4	34.2	16.8	12.8	23.2
	072	66.1	69.4	48.6	32.6	14.1	35.8	19.7	22.6	26.6

d = day

IIA- 556
26-Nov-2018 09:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 03/M 180 mg/kg bw/d	073	66.1	52.3	35.9	24.5	15.1	26.9	9.3	20.8	19.0
	074	77.1	70.5	55.1	45.3	37.0	23.3	12.7	19.2	26.8
	075	64.8	58.1	52.1	29.8	30.8	17.8	12.5	11.1	-2.2
	076	65.1	65.1	38.3	30.2	14.3	23.1	20.4	13.0	14.6
	077	76.1	63.9	51.3	19.2	16.8	20.0	27.1	11.8	16.7
	078	68.2	72.6	47.1	33.2	30.7	37.0	13.3	10.1	27.2
	079	52.1	46.4	18.6	19.4	16.5	10.6	15.4	14.8	6.4
	080	57.3	58.3	34.0	27.5	19.8	14.2	9.7	7.9	3.9
	081	59.3	59.7	29.9	19.5	11.5	18.4	17.4	17.1	9.5
	082	64.0	55.2	32.4	13.5	23.3	21.2	19.3	11.1	8.6
	083	69.7	64.1	54.9	46.5	28.1	38.5	4.6	9.3	16.5
	084	71.4	72.9	57.5	50.1	33.5	26.5	19.8	29.2	14.6
	085	65.4	53.5	39.9	35.0	21.0	34.1	17.7	20.4	19.2
	086	52.1	43.0	20.6	15.9	12.6	27.6	10.9	7.2	6.3
	087	65.6	65.6	46.4	47.7	18.7	33.6	26.6	13.5	7.8
	088	74.8	67.5	49.1	29.3	27.1	25.5	19.3	6.9	16.8
	089	72.6	63.6	34.5	22.1	22.4	11.9	17.6	29.9	25.9
	090	66.1	60.6	32.7	17.1	8.0	21.0	3.8	16.4	7.9
	091	68.8	68.7	46.5	34.5	20.2	23.9	16.3	12.9	1.5

d = day

IIA- 557
26-Nov-2018 09:47
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 03/M 180 mg/kg bw/d	092	65.3	48.5	22.9	19.9	15.9	23.3	21.2	14.1	26.2
	093	66.1	59.1	56.9	40.6	19.8	30.0	20.1	7.9	26.0
	094	74.4	66.8	49.7	40.7	28.2	24.9	17.6	22.1	20.5
	095	51.7	52.9	53.3	30.3	21.0	14.8	12.3	17.8	4.4
	096	66.9	60.9	59.9	39.1	23.9	18.4	15.1	16.0	9.7

d = day

IIA- 558
26-Nov-2018 09:48
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 00/F 0 mg/kg bw/d	101	31.9	23.7	20.1	2.4	18.4	14.1	4.6	-5.7	16.4
	102	22.2	15.9	21.8	16.4	5.5	7.4	14.6	12.7	7.8
	103	24.2	9.1	20.2	11.3	10.5	7.7	13.4	10.5	10.0
	104	17.0	10.7	19.4	15.4	8.1	7.0	13.7	7.1	7.4
	105	30.5	31.4	25.1	18.7	5.4	21.4	4.5	-0.5	12.8
	106	30.9	25.1	23.7	17.6	16.6	19.9	8.2	0.8	14.4
	107	31.2	29.9	23.6	12.8	16.2	13.5	8.8	-1.7	14.9
	108	26.1	11.2	23.4	14.5	9.7	5.1	14.6	7.7	1.1
	109	25.6	15.1	20.9	18.4	8.7	10.7	13.9	5.3	11.6
	110	26.3	15.4	19.6	12.7	4.4	14.3	12.6	9.8	4.3
	111	22.3	13.7	22.8	14.9	7.2	9.5	12.1	11.4	8.7
	112	24.2	23.3	22.1	16.8	4.1	22.7	4.3	20.6	22.6
	113	33.0	34.6	31.1	16.2	6.4	26.9	3.7	5.9	6.0
	114	29.7	26.3	27.4	16.3	15.0	16.5	10.5	7.4	11.2
	115	14.3	22.4	19.0	12.5	3.3	27.5	11.7	3.1	-7.0
	116	27.0	29.5	25.9	7.9	19.8	21.9	0.2	0.3	19.5
	117	29.6	35.3	24.3	20.7	5.2	27.2	2.2	10.1	-3.4
	118	26.2	22.5	23.6	13.0	3.0	17.9	8.2	5.5	1.9
	119	26.3	16.1	18.6	15.3	9.1	12.6	4.0	14.8	15.3

d = day

IIA- 559

26-Nov-2018 09:49

Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 00/F 0 mg/kg bw/d	120	32.1	20.5	12.9	28.3	29.3	16.8	-4.7	17.4	18.8
	121	21.7	25.2	19.8	15.0	0.7	22.8	6.7	3.6	-5.2
	122	24.9	34.4	24.1	20.2	4.5	23.4	11.6	8.8	-1.1
	123	17.7	17.7	10.3	12.3	13.2	11.2	-3.9	14.9	13.8
	124	28.6	8.4	19.2	15.2	10.9	7.2	9.8	4.8	4.3

d = day

IIA- 560
26-Nov-2018 09:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
	125	31.4	19.4	27.1	18.7	12.1	6.0	13.9	5.0	10.3
	126	27.1	30.3	23.2	10.5	18.8	20.0	3.1	3.8	19.8
	127	23.4	34.9	23.9	14.9	0.8	22.4	-6.5	27.8	-4.8
	128	19.6	27.2	20.9	9.8	3.3	18.9	5.1	6.7	1.0
	129	28.6	36.2	28.5	16.3	3.1	21.8	8.9	3.8	6.4
	130	30.8	24.5	21.0	9.8	12.6	17.9	4.6	-4.9	11.7
	131	24.6	23.1	21.0	16.5	7.0	20.5	7.1	8.9	10.6
	132	20.5	20.2	20.0	4.1	15.7	16.3	6.8	6.6	12.2
	133	29.6	30.6	28.9	18.4	15.3	23.6	7.1	4.7	16.0
	134	31.6	20.3	14.6	12.5	5.0	7.9	9.9	7.0	10.9
	135	27.0	20.3	17.2	13.3	3.7	19.3	10.1	1.4	9.3
	136	21.7	19.4	9.9	16.2	9.4	3.4	11.6	1.0	9.3
	137	45.2	33.5	26.9	15.9	18.4	19.3	11.1	-1.0	12.6
	138	31.3	31.0	22.9	18.5	13.4	5.4	17.5	-1.3	12.9
	139	23.1	22.1	24.4	16.2	12.1	11.5	14.3	9.9	9.3
	140	37.3	22.6	20.8	20.6	14.1	11.3	1.8	10.7	6.6
	141	26.6	21.1	30.9	9.5	11.1	31.1	5.2	4.4	7.8
	142	21.7	19.0	26.4	17.5	16.2	7.9	11.6	9.6	5.0
	143	36.7	29.0	24.8	14.7	8.7	8.4	17.5	12.8	5.7

Test Group 01/F
20 mg/kg bw/d

d = day

IIA- 561
26-Nov-2018 09:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 01/F 20 mg/kg bw/d	144	34.1	22.9	18.3	24.1	13.7	15.9	7.3	16.0	8.4
	145	43.0	29.9	27.8	25.5	19.9	19.8	-0.8	20.6	17.5
	146	24.9	16.2	22.2	19.9	10.6	5.7	11.8	12.4	7.5
	147	25.8	28.4	22.3	14.3	0.5	20.3	7.8	5.9	7.5
	148	29.3	19.5	21.0	10.2	3.4	22.3	5.8	6.6	15.3

d = day

IIA- 562
26-Nov-2018 09:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 02/F 60 mg/kg bw/d	149	31.9	29.4	23.2	12.7	2.1	23.4	-0.4	1.1	1.6
	150	21.5	29.9	18.8	10.3	17.1	14.7	4.2	-0.8	13.3
	151	33.8	19.3	25.9	12.3	12.4	19.3	8.8	4.3	0.7
	152	34.9	33.9	25.8	20.4	17.6	18.2	5.2	2.6	20.0
	153	27.6	26.4	24.7	23.4	5.3	19.1	5.2	6.5	9.5
	154	36.6	20.6	18.9	16.2	8.6	8.3	13.2	-2.9	19.7
	155	29.7	19.0	19.3	8.8	6.2	19.5	10.3	7.4	11.1
	156	42.3	23.1	23.9	5.7	12.9	8.6	-7.9	20.6	10.9
	157	32.1	23.6	16.1	15.1	11.9	22.1	-1.1	4.9	23.3
	158	37.9	22.0	24.6	23.7	9.5	9.4	16.9	3.6	8.7
	159	23.1	23.6	21.3	19.1	17.5	17.5	3.5	6.4	14.4
	160	51.5	18.2	14.8	23.9	11.4	16.9	-5.6	10.0	14.2
	161	22.5	25.9	19.9	18.0	2.4	20.0	3.1	4.1	4.6
	162	31.5	27.8	14.6	23.8	13.5	12.4	7.4	-2.2	12.0
	163	27.5	24.4	12.7	8.4	11.2	19.3	0.9	5.7	14.5
	164	25.0	10.2	14.4	14.3	8.0	6.0	8.9	7.8	8.0
	165	33.0	22.2	14.4	26.4	13.6	14.6	0.2	13.1	14.6
	166	32.0	16.0	24.5	17.4	10.7	11.6	13.6	15.0	9.0
	167	23.5	23.6	22.8	12.3	11.5	20.7	0.6	1.5	19.3

d = day

IIA- 563
26-Nov-2018 09:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 02/F 60 mg/kg bw/d	168	41.9	30.1	28.3	18.7	16.3	21.8	4.5	2.6	16.9
	169	33.4	36.1	23.6	18.7	2.4	21.0	7.7	2.3	7.6
	170	27.3	25.8	22.1	15.3	-0.9	21.9	11.2	5.7	11.8
	171	29.0	26.1	20.3	10.3	1.9	19.0	9.4	7.6	8.6
	172	34.4	21.0	25.3	14.2	5.7	8.8	8.5	11.9	7.1

d = day

IIA- 564
26-Nov-2018 09:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
	173	31.2	25.7	21.5	21.5	14.2	15.2	0.1	17.8	9.7
	174	29.0	11.3	23.7	19.0	7.3	8.6	7.7	6.0	12.0
	175	27.3	28.7	23.3	15.3	1.6	21.9	3.4	8.6	-0.3
	176	41.5	20.9	24.2	25.1	7.1	18.3	10.2	9.9	9.0
	177	25.6	19.4	22.4	13.7	6.0	16.2	4.0	4.2	7.3
	178	22.6	26.8	20.0	13.3	-0.2	20.4	13.5	-4.2	11.6
	179	26.1	13.7	29.0	5.5	4.4	16.4	11.7	11.5	18.4
	180	31.8	25.8	15.6	28.6	8.3	20.6	-7.0	14.0	12.9
	181	27.3	33.0	25.7	21.7	6.4	20.7	7.0	3.7	12.3
	182	27.0	35.0	25.1	17.0	1.1	22.1	8.9	10.8	3.9
	183	16.5	21.2	15.4	17.0	-3.3	24.9	4.7	12.0	8.0
	184	31.2	38.9	27.1	21.7	8.8	21.6	3.9	11.4	4.8
	185	28.0	19.6	19.0	16.2	4.8	6.1	7.4	5.4	9.6
	186	30.6	18.3	27.2	16.5	9.9	12.8	6.5	2.7	10.3
	187	44.7	23.1	26.7	20.0	12.3	17.4	7.2	-9.7	22.6
	188	34.3	24.0	18.3	18.5	11.8	26.2	-2.4	10.0	16.6
	189	30.9	29.3	17.2	9.5	18.8	7.4	13.2	3.1	6.6
	190	19.7	33.2	21.6	16.7	-3.5	28.5	4.0	5.6	5.7
	191	26.0	23.4	15.9	14.7	-0.3	20.9	2.7	10.5	7.5

Test Group 03/F
180 mg/kg bw/d

d = day

IIA- 565
26-Nov-2018 09:49
Ascentos™ 1.3

Study 90R0066/05R034

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 03/F 180 mg/kg bw/d	192	24.0	14.9	20.3	18.2	8.5	13.0	7.9	10.4	10.4
	193	19.4	16.1	17.9	7.6	12.2	18.9	-2.7	1.6	19.4
	194	41.6	25.7	21.6	16.4	11.7	24.7	6.0	-0.1	19.9
	195	35.6	32.1	9.4	26.0	-1.4	24.8	1.6	9.8	12.6
	196	44.8	26.2	18.7	26.4	2.8	16.9	10.4	11.7	7.9

d = day

26-NOV-18 05R034M0 566
TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

MALES	TEST GROUP 00 (0 MG/KG BW/D)	WEEK OF STUDY									
		0- 1	1- 2	2- 3	3- 4	4- 5					
ANIMAL#											
1	10.6	11.7	6.7	7.6	7.6						
2	28.7	7.4	12.7	10.6							
3	23.4	5.8	7.6	3.3							
4	26.4	15.9	3.7	13.5							
5	14.5	17.0	19.2	25.1							
6	17.7	5.2	16.0	10.1							
7	14.9	20.1	15.2	13.5	-0.3						
8	12.6	10.4	11.8	11.6							
9	23.0	20.8	24.1	13.2							
10	20.6	9.2	4.1	13.3	2.9						
11	24.4	8.2	9.7	8.4	4.3						
12	31.4	14.7	13.7	5.9	11.1						
13	17.0	9.6	8.6	-4.3	8.7						
14	29.9	0.1	16.7	21.4	8.7						
15	23.3	8.8	13.1	6.6	5.8						
16	10.6	3.7	10.5	16.8	5.3						
17	27.1	5.3	14.8	11.5	11.0						
18	12.2	8.1	14.6	6.6	4.9						
19	18.6	4.5	8.0	-2.4	-1.5						
20	30.8	11.3	20.6	2.3	14.6						
21	6.1	15.0	5.7	4.4	9.7						
22	22.7	11.0	23.3	5.8	13.1						
23	17.0	9.2	9.6	12.2	4.9						
24	16.8	18.2	11.9	12.6	12.0						
MEAN	20.0	10.5	12.6	9.6	7.2						
S.D.	7.06	5.38	5.59	6.67	4.68						
N	24	24	24	24	16						

26-NOV-18
05R034M0
TABLE : IIA- 567

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

MALES	TEST GROUP Q1 (20 MG/KG BW/D)	WEEK OF STUDY									
		0- 1	1- 2	2- 3	3- 4	4- 5					
ANIMAL#											
25		26.2	18.9	17.0	10.4						
26		28.2	10.4	17.1	23.3						
27		12.8	11.1	5.6	6.0						
28		16.1	7.9	9.9	14.7						
29		20.6	2.8	6.6	10.8						
30		7.7	10.3	8.7	13.2	4.4					
31		14.3	10.4	12.0	5.5						
32		15.6	12.4	14.9	13.8	3.9					
33		7.0	11.0	8.7	2.8						
34		24.2	6.3	20.1	14.3						
35		23.8	1.4	-6.3	19.2	1.1					
36		16.1	6.9	8.6	20.7	4.4					
37		14.6	8.3	6.2	2.1	9.8					
38		12.7	-0.4	17.7	13.4	8.5					
39		25.8	5.0	11.6	16.7	-1.8					
40		17.8	8.0	6.3	15.6	10.3					
41		32.4	-0.3	8.7	12.3	14.3					
42		28.4	20.2	12.3	22.7	-7.3					
43		9.9	3.6	8.9	5.2	11.9					
44		26.1	13.9	12.6	26.8	8.1					
45		14.8	2.9	5.9	12.6	8.3					
46		8.3	10.4	12.6	5.6	3.6					
47		13.4	12.4	6.7	19.9	3.2					
48		15.5	14.5	23.2	21.0	12.7					
MEAN		18.0	8.7	10.6	13.7	6.0					
S.D.		7.25	5.45	6.02	6.82	5.67					
N		24	24	24	24	16					

26-NOV-18
05R034M0
TABLE : IIA- 568

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

MALES	TEST GROUP Q2 (60 MG/KG BW/D)	WEEK OF STUDY									
		0- 1	1- 2	2- 3	3- 4	4- 5					
ANIMAL#											
49		17.4	7.6	20.6	12.3						
50		18.4	12.7	16.8	15.9						
51		33.9	-0.7	11.1	0.1						
52		17.7	5.0	-0.6	19.4						
53		14.7	14.3	16.9	18.9						
54		31.7	9.6	1.0	17.3						
55		10.5	14.3	10.0	16.9						
56		15.9	8.2	6.5	23.8	-1.7					
57		23.1	20.0	13.6	9.3						
58		24.6	9.6	18.1	17.6	5.3					
59		12.9	14.8	15.9	16.6	5.9					
60		36.9	18.0	22.6	20.4	10.8					
61		18.4	9.0	14.0	10.7	4.5					
62		22.7	18.1	1.1	15.3	2.2					
63		9.4	19.1	19.1	16.0	13.5					
64		13.5	8.9	14.8	15.0	-2.9					
65		2.2	22.6	14.6	16.5	3.7					
66		27.9	3.2	5.7	22.2	2.8					
67		13.5	17.6	8.4	28.3	3.5					
68		23.9	17.9	15.4	22.5	15.7					
69		17.1	5.5	18.7	13.0	9.0					
70		18.8	18.1	16.2	11.7	1.5					
71		14.7	12.1	15.5	9.8	3.0					
72		40.9	-3.2	10.9	11.0	14.7					
MEAN		20.0	11.8	12.8	15.9	5.7					
S.D.		9.14	6.74	6.31	5.78	5.56					
N		24	24	24	24	16					

26-NOV-18
05R034M0
TABLE : IIA- 569

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 MALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

MALES	TEST GROUP Q3 (180 MG/KG BW/D)	WEEK OF STUDY									
		0- 1	1- 2	2- 3	3- 4	4- 5					
ANIMAL#											
73	16.0	19.5	10.3	17.0	11.1	13.1					
74	23.2	14.0	20.5	11.1	18.9	9.4					
75	7.3	4.2	11.0	18.9	10.5	3.6					
76	18.6	-1.5	18.6	10.5	15.6	15.2					
77	7.1	7.6	16.8	15.6	16.3	27.4					
78	31.6	2.5	11.1	16.3	-0.7	14.2					
79	16.9	3.2	17.0	17.6	-2.5	9.6					
80	21.6	9.8	3.9	0.9							
81	26.5	8.7	11.5	4.7							
82	15.5	19.0	2.5	9.7							
83	18.3	1.6	12.0	26.2	13.1						
84	29.8	31.6	21.1	16.2	9.4						
85	17.2	6.0	9.1	8.4	3.6						
86	20.6	2.3	3.4	12.7	3.5						
87	15.9	1.8	18.8	17.9	15.2						
88	13.4	4.2	5.8	12.2	27.4						
89	27.2	-6.2	19.8	14.2	14.2						
90	7.9	5.9	17.8	10.6	9.6						
91	29.0	9.8	9.1	24.3	10.6						
92	8.6	30.1	9.1	18.8	14.6						
93	8.9	16.2	16.6	11.3	12.5						
94	30.3	17.6	19.3	6.1	18.0						
95	19.2	10.4	20.5	3.4	14.4						
96	24.5	2.5	4.7	5.9	6.7						
MEAN	19.0	9.2	12.9	12.9	10.6						
S.D.	7.71	9.32	6.13	6.32	7.43						
N	24	24	24	24	16						

26-NOV-18 05R034I1 TABLE : IIA- 570

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING GESTATION -- GRAMS

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	DAY OF GESTATION				
	0	7	14	14	20

101	10.0	47.9	84.9		
102	36.2	33.5	91.5		
103	54.0	25.7	71.3		
104	42.8	11.1	71.6		
105xDNPI	19.3	7.2	-3.7		
106	30.8	36.7	74.4		
107	22.8	36.0	77.1		
108	35.5	29.6	75.7		
109	32.5	38.4	81.5		
110	32.5	39.3	73.7		
111	28.0	33.8	87.3		
112	31.5	29.1	81.8		
113	30.1	33.7	91.8		
114	40.4	30.9	91.1		
115	28.6	42.2	76.4		
116	32.0	45.5	69.9		
117	34.7	31.0	94.9		
118	29.5	33.5	69.9		
119	36.2	41.1	85.7		
120	39.1	34.2	72.9		
121	34.0	28.9	53.1		
122	38.7	38.4	75.9		
123	36.7	43.3	85.2		
124	21.5	28.2	73.0		

MEAN	33.0	34.4	78.7		
S.D.	8.38	7.74	9.59		
N	23	23	23		

DNPI=DAY 0 PC-NO PUPS, NO IMPL. x=EXCLUDED FROM MEAN

26-NOV-18
05R034I1
TABLE : IIA- 571

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING GESTATION -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF GESTATION					
	0	7	14	14	20	
125	40.7	36.7	65.0			
126	30.1	31.1	88.8			
128	32.9	33.8	68.7			
129	34.0	30.1	90.3			
130	39.8	33.1	60.1			
131	54.2	30.2	80.1			
132	24.0	32.1	81.5			
133	36.8	37.7	71.6			
134	22.4	29.3	87.2			
135	33.8	32.0	73.9			
136	24.7	27.8	55.8			
137	31.3	34.4	77.0			
138	40.9	35.5	79.2			
139	30.4	43.5	80.3			
140	30.4	40.0	75.7			
141xDNPI	-10.7	19.6	14.6			
142	33.1	40.4	69.0			
143	32.3	34.0	76.7			
144	24.2	21.6	35.3			
145xDNPI	23.2	-7.8	1.8			
146	29.8	39.8	90.1			
147	28.5	44.1	89.9			
148	35.2	29.8	50.7			
MEAN	32.8	34.1	73.7			
S.D.	7.19	5.50	14.24			
N	21	21	21			

DNPI=DAY 0 PC-NO PUPS, NO IMPL. x=EXCLUDED FROM MEAN

26-NOV-18 05R034L1 TABLE : IIA- 572

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING GESTATION -- GRAMS

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF GESTATION					
	0	7	14	14	20	
149	44.8	32.6	77.5			
150	27.2	36.1	66.9			
151	31.3	21.8	77.3			
152	28.5	40.6	96.8			
153	34.9	30.9	74.3			
154	29.8	35.3	69.3			
155	37.1	38.3	75.7			
156	29.7	37.4	84.1			
157	37.5	33.6	63.7			
158	29.9	40.1	54.3			
159	23.7	27.3	40.4			
160	24.4	40.1	71.8			
161	26.8	30.6	80.3			
162	28.3	33.2	73.2			
163	40.1	37.0	89.7			
164	34.2	32.4	77.8			
165	43.8	38.4	88.3			
166	35.1	21.3	92.7			
167	41.4	33.2	73.7			
168	24.2	39.6	80.1			
169	40.6	32.3	67.3			
170	40.7	30.0	94.7			
171	38.6	33.3	79.4			
172	34.9	40.5	78.0			
MEAN	33.6	34.0	76.1			
S.D.	6.43	5.35	12.60			
N	24	24	24			

26-NOV-18
05R034I1
TABLE : IIA- 573

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING GESTATION -- GRAMS

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE# DAY OF GESTATION

0 7 14 20

173 34.8 34.0 85.3
174 41.7 33.8 67.7
175 25.8 39.9 83.3
176 27.5 43.6 68.1
177 34.6 33.7 73.3
178 28.8 33.1 67.9
179 28.6 36.4 77.6
180 31.4 39.4 78.8
181 35.8 38.8 90.5
182 43.5 42.0 90.6
183xDNPI 13.7 -4.3
184 36.4 23.6 27.7
185 33.9 25.7 76.3
186 22.3 31.8 63.6
187 26.5 34.3 82.2
188 27.6 32.7 96.7
189 35.8 37.1 68.4
190 39.0 40.4 82.0
191 20.8 30.5 79.6
192 36.3 32.3 85.0
193 24.7 30.2 54.7
194 21.7 36.3 76.3
195 29.8 30.5 57.7
196 32.9 36.0 82.7

MEAN
S.D.
N

31.3 34.6 74.6
6.27 4.89 14.63
23 23 23

DNPI=DAY 0 PC-NO PUPS, NO IMPL. x=EXCLUDED FROM MEAN

26-NOV-18

05R034I1

TABLE : IIA-

574

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING LACTATION -- GRAMS

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																						
	0	1	4	7	7	10	10	14	14	17	17	19	19	21									
101	5.0	18.3	1.4	13.3	1.4	13.3	1.4	13.3	1.4	13.3	1.4	13.3	1.4	13.3	1.4	13.3	1.4	13.3	1.4	13.3	1.4	13.3	1.4
102	2.9	6.6	17.0	22.3	17.0	22.3	17.0	22.3	17.0	22.3	17.0	22.3	17.0	22.3	17.0	22.3	17.0	22.3	17.0	22.3	17.0	22.3	17.0
103	6.6	22.2	6.9	18.4	6.6	22.2	6.9	18.4	6.6	22.2	6.9	18.4	6.6	22.2	6.9	18.4	6.6	22.2	6.9	18.4	6.6	22.2	6.9
104	-17.0	10.7	13.0	11.0	-17.0	10.7	13.0	11.0	-17.0	10.7	13.0	11.0	-17.0	10.7	13.0	11.0	-17.0	10.7	13.0	11.0	-17.0	10.7	13.0
105 DNPI																							
106	-16.0	20.2	11.7	6.6	-16.0	20.2	11.7	6.6	-16.0	20.2	11.7	6.6	-16.0	20.2	11.7	6.6	-16.0	20.2	11.7	6.6	-16.0	20.2	11.7
107	10.5	20.2	-16.0	37.6	10.5	20.2	-16.0	37.6	10.5	20.2	-16.0	37.6	10.5	20.2	-16.0	37.6	10.5	20.2	-16.0	37.6	10.5	20.2	-16.0
108	-1.0	15.7	26.3	13.2	-1.0	15.7	26.3	13.2	-1.0	15.7	26.3	13.2	-1.0	15.7	26.3	13.2	-1.0	15.7	26.3	13.2	-1.0	15.7	26.3
109	4.1	26.5	-5.0	4.8	4.1	26.5	-5.0	4.8	4.1	26.5	-5.0	4.8	4.1	26.5	-5.0	4.8	4.1	26.5	-5.0	4.8	4.1	26.5	-5.0
110	2.7	13.0	-11.2	42.2	2.7	13.0	-11.2	42.2	2.7	13.0	-11.2	42.2	2.7	13.0	-11.2	42.2	2.7	13.0	-11.2	42.2	2.7	13.0	-11.2
111	-2.4	18.3	-4.1	18.8	-2.4	18.3	-4.1	18.8	-2.4	18.3	-4.1	18.8	-2.4	18.3	-4.1	18.8	-2.4	18.3	-4.1	18.8	-2.4	18.3	-4.1
112	-4.3	2.9	7.7	-2.3	-4.3	2.9	7.7	-2.3	-4.3	2.9	7.7	-2.3	-4.3	2.9	7.7	-2.3	-4.3	2.9	7.7	-2.3	-4.3	2.9	7.7
113	1.5	25.0	-9.5	15.2	1.5	25.0	-9.5	15.2	1.5	25.0	-9.5	15.2	1.5	25.0	-9.5	15.2	1.5	25.0	-9.5	15.2	1.5	25.0	-9.5
114	7.3	16.0	6.4	19.2	7.3	16.0	6.4	19.2	7.3	16.0	6.4	19.2	7.3	16.0	6.4	19.2	7.3	16.0	6.4	19.2	7.3	16.0	6.4
115	5.7	8.2	1.1	26.9	5.7	8.2	1.1	26.9	5.7	8.2	1.1	26.9	5.7	8.2	1.1	26.9	5.7	8.2	1.1	26.9	5.7	8.2	1.1
116	6.6	15.1	-4.4	14.4	6.6	15.1	-4.4	14.4	6.6	15.1	-4.4	14.4	6.6	15.1	-4.4	14.4	6.6	15.1	-4.4	14.4	6.6	15.1	-4.4
117	-1.7	8.2	14.3	-5.3	-1.7	8.2	14.3	-5.3	-1.7	8.2	14.3	-5.3	-1.7	8.2	14.3	-5.3	-1.7	8.2	14.3	-5.3	-1.7	8.2	14.3
118	-6.9	13.4	-6.5	24.3	-6.9	13.4	-6.5	24.3	-6.9	13.4	-6.5	24.3	-6.9	13.4	-6.5	24.3	-6.9	13.4	-6.5	24.3	-6.9	13.4	-6.5
119	7.6	20.5	-34.9	50.3	7.6	20.5	-34.9	50.3	7.6	20.5	-34.9	50.3	7.6	20.5	-34.9	50.3	7.6	20.5	-34.9	50.3	7.6	20.5	-34.9
120	1.5	12.0	12.0	10.7	1.5	12.0	12.0	10.7	1.5	12.0	12.0	10.7	1.5	12.0	12.0	10.7	1.5	12.0	12.0	10.7	1.5	12.0	12.0
121	0.6	16.7	20.0	1.6	0.6	16.7	20.0	1.6	0.6	16.7	20.0	1.6	0.6	16.7	20.0	1.6	0.6	16.7	20.0	1.6	0.6	16.7	20.0
122	-4.3	15.9	-0.5	20.9	-4.3	15.9	-0.5	20.9	-4.3	15.9	-0.5	20.9	-4.3	15.9	-0.5	20.9	-4.3	15.9	-0.5	20.9	-4.3	15.9	-0.5
123	3.5	29.3	8.3	4.2	3.5	29.3	8.3	4.2	3.5	29.3	8.3	4.2	3.5	29.3	8.3	4.2	3.5	29.3	8.3	4.2	3.5	29.3	8.3
124	-12.6	9.2	-0.7	28.6	-12.6	9.2	-0.7	28.6	-12.6	9.2	-0.7	28.6	-12.6	9.2	-0.7	28.6	-12.6	9.2	-0.7	28.6	-12.6	9.2	-0.7
MEAN	0.0	15.8	2.3	17.3	0.0	15.8	2.3	17.3	0.0	15.8	2.3	17.3	0.0	15.8	2.3	17.3	0.0	15.8	2.3	17.3	0.0	15.8	2.3
S.D.	7.43	6.61	13.36	13.73	7.43	6.61	13.36	13.73	7.43	6.61	13.36	13.73	7.43	6.61	13.36	13.73	7.43	6.61	13.36	13.73	7.43	6.61	13.36
N	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23
DNPI=DAY 0 PC-NO PUPS, NO IMPL.																							

26-NOV-18 05R034I1 TABLE : IIA- 575

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING LACTATION -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
125	3.1	6.6	-18.7	-2.3	40.6	-7.0	10.4	-37.7													
126	3.7	22.3	-5.0	0.1	-8.7	-12.8	9.6														
128	-20.8	11.4	32.5	8.3	-14.9	5.1	-15.2														
129	0.8	3.5	5.8	25.7	10.8	-7.4	-1.0														
130	-7.7	12.9	12.7	27.1	-9.7	12.6	12.6														
131	-5.9	12.2	10.6	23.9	0.2	-17.8	3.7														
132	9.0	18.0	-17.4	24.4	10.0	-25.9	4.5														
133	-6.8	13.1	2.5	17.1	-22.8	-15.1	5.1														
134	-19.1	28.8	5.4	16.5	9.9	-0.1	-8.4														
135	6.5	6.6	19.2	21.7	-17.3	-14.1	0.1														
136	-20.2	20.7	17.8	0.4	12.5	-64.8	7.0														
137	-14.0	26.0	-0.8	-9.6	32.9	5.4	-32.5														
138	9.2	2.3	14.9	-1.1	16.2	6.6	-11.9														
139	3.1	5.8	9.2	5.8	7.0	5.5	-16.7														
140	-28.1	16.3	23.1	-1.2	14.7	-1.7	-20.6														
141 DNPI																					
142	-21.2	16.4	18.3	21.8	-6.9	12.2	-8.5														
143	10.7	16.3	-7.8	19.9	7.2	5.0	-13.8														
144	-3.3	-8.2	15.8	2.0	0.3	-9.6	5.6														
145 DNPI																					
146	-2.7	17.2	3.4	2.8	-6.4	-13.9	3.0														
147	0.2	18.9	-38.5	42.5	-1.7	5.8	-36.4														
148	-13.0	3.8	5.6	20.7	-26.1	-1.2	12.0														
MEAN	-5.5	12.9	5.2	13.9	2.7	-5.4	-6.8														
S.D.	11.57	8.81	16.14	13.27	17.17	16.32	17.75														
N	21	21	21	21	21	21	21														

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18

05R034L1

TABLE : IIA-

576

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING LACTATION -- GRAMS

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	0	1	1	4	4	7	7	10	10	10	14	14	17	17	19	19	21	21	21	21
149	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5
150	32.0	19.6	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9	10.9
151	-1.9	18.9	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6	12.6
152	-13.2	17.6	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8
153	0.1	14.9	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2
154	4.5	17.0	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8
155	-29.8	11.0	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8	15.8
156	-2.4	16.6	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7
157	-4.5	17.2	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1
158	-27.4	27.1	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8
159	-32.3	1.1	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4
160	3.1	22.0	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5	-25.5
161	-13.3	20.1	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2
162	9.7	23.4	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6	18.6
163	-9.0	19.9	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4	-34.4
164	13.0	34.5	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1	-39.1
165	-7.6	25.6	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2
166	10.9	15.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6
167	8.8	11.4	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
168	9.2	17.4	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9
169	-14.2	20.1	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6
170	-9.1	17.6	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8	-1.8
171	4.3	23.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4
172	-3.3	17.2	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7	12.7
MEAN	-2.5	18.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
S.D.	14.92	6.35	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38	17.38
N	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24

26-NOV-18

05R034I1

TABLE : IIA-

577

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING LACTATION -- GRAMS
TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	DAY OF LACTATION											
	0	1	4	7	10	14	17	19	21	23	25	27
173	-7.3	42.0	-1.9	26.2	-14.5	-6.4	-5.2	-14.9	-6.4	-5.2	-14.9	-6.4
174	1.2	32.1	4.2	16.1	-11.3	1.4	-4.1	-6.4	1.4	-4.1	-6.4	1.4
175	9.7	32.1	-32.5	53.4	-20.7	0.8	-5.1	-0.1	-5.1	-12.9	-14.1	-0.1
176	-30.2	27.7	12.2	14.8	-14.0	-6.5	-12.9	-14.1	-6.5	-12.9	-14.1	-6.5
177	-0.8	8.2	18.7	14.5	-10.9	10.7	0.4	-14.1	10.7	0.4	-14.1	10.7
178	-5.6	22.9	14.7	24.5	-18.5	-1.7	-1.0	-13.4	-1.7	-1.0	-13.4	-1.7
179	1.5	23.2	-1.1	2.3	9.8	-26.5	12.2	2.7	-26.5	12.2	2.7	-26.5
180	0.6	23.3	13.0	7.1	-36.7	25.6	-2.3	-22.9	25.6	-2.3	-22.9	25.6
181	10.4	27.1	-20.0	53.2	-20.5	11.7	-11.2	-1.0	11.7	-11.2	-1.0	11.7
182	-1.3	-4.2	-14.4	27.7	-3.2	-0.9	-3.0	-11.2	-0.9	-3.0	-11.2	-0.9
183	DNPI											
184	-26.1	-22.7	21.2	9.7	8.0	5.2	-5.9	8.7	8.0	5.2	-5.9	8.7
185	-14.0	25.8	11.8	14.9	-7.9	-14.3	6.6	-14.9	-7.9	-14.3	6.6	-14.9
186	1.5	36.1	22.2	-8.4	-8.7	-1.6	-8.7	-16.5	-8.7	-1.6	-8.7	-16.5
187	-7.4	31.0	2.7	17.0	-2.4	-11.3	-3.4	2.2	-2.4	-11.3	-3.4	2.2
188	-13.0	20.0	21.3	21.4	-9.3	-3.0	-5.5	-18.5	-9.3	-3.0	-5.5	-18.5
189	-23.3	10.1	11.0	15.4	5.1	-7.2	-12.3	6.2	15.4	5.1	-7.2	-12.3
190	-2.8	33.1	-13.5	36.3	-19.9	18.6	-31.2	3.9	-19.9	18.6	-31.2	3.9
191	-9.9	38.1	17.1	20.2	5.1	4.1	-18.1	5.0	20.2	5.1	4.1	-18.1
192	1.5	23.0	-1.7	13.2	4.3	-3.6	2.9	-23.7	13.2	4.3	-3.6	2.9
193	-18.9	28.6	17.6	-28.3	31.2	2.5	-15.1	12.6	-28.3	31.2	2.5	-15.1
194	2.5	20.2	9.3	3.8	10.2	-13.3	11.3	-14.4	10.2	-13.3	11.3	-14.4
195	-6.4	16.4	3.0	8.1	7.8	-30.4	27.1	-26.9	8.1	7.8	-30.4	27.1
196	-41.5	22.6	9.7	7.8	11.5	12.2	-5.2	-27.8	11.5	12.2	-5.2	-27.8
MEAN	-7.8	22.5	5.4	16.1	-4.6	-1.5	-3.6	-8.7	-4.6	-1.5	-3.6	-8.7
S.D.	12.94	14.20	14.36	17.47	14.84	12.97	11.67	12.04	14.84	12.97	11.67	12.04
N	23	23	23	23	23	23	23	23	23	23	23	23
DNPI=DAY 0 PC-NO PUPS, NO IMPL.												

26-NOV-18	05R034F0	TABLE : IIA-	578
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS			
FEMALES	TEST GROUP 00 (0 MG/KG BW/D)		
	WEEK OF STUDY		
	4- 5 5- 6 6- 7		
ANIMAL#			
101			
102			
103			
104			
105	-1.1	8.3	-14.2
106			
107			
108			
109			
110			
111			
112			
113			
114			
115			
116			
117			
118			
119			
120			
121			
122			
123			
124			
MEAN	-1.1	8.3	-14.2
S.D.	0.00	0.00	0.00
N	1	1	1

26-NOV-18	05R034F0	TABLE : IIA-	579
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS			
FEMALES	TEST GROUP Q1 (20 MG/KG BW/D)		
ANIMAL#	WEEK OF STUDY		
	4- 5	5- 6	6- 7
125			
126			
127			
128			
129			
130			
131			
132			
133			
134			
135			
136			
137			
138			
139			
140			
141	0.1	-7.2	4.6
142			
143			
144			
145	4.7	4.1	-0.4
146			
147			
148			
MEAN			
S.D.			
N			
	2.4	-1.5	2.1
	3.25	7.99	3.54
	2	2	2

26-NOV-18	05R034F0	TABLE : IIA-	580
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS			
FEMALES	TEST GROUP 02 (60 MG/KG BW/D)		
	WEEK OF STUDY		
	4- 5 5- 6 6- 7		
ANIMAL#			
149			
150			
151			
152			
153			
154			
155			
156			
157			
158			
159			
160			
161			
162			
163			
164			
165			
166			
167			
168			
169			
170			
171			
172			

26-NOV-18	05R034F0	TABLE : IIA-	581
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - FO FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS			
FEMALES	TEST GROUP Q3 (180 MG/KG BW/D)		
ANIMAL#	WEEK OF STUDY		
	4- 5	5- 6	6- 7
173			
174			
175			
176			
177			
178			
179			
180			
181			
182			
183			
184			
185			
186			
187			
188			
189			
190			
191			
192			
193			
194			
195			
196			
MEAN	3.0	3.9	-9.1
S.D.	0.00	0.00	0.00
N	1	1	1

26-NOV-18		TABLE : IIA-		582	
05R034DC		PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE)			
MALES		TEST GROUP 00 (0 MG/KG BW/D)		INDIVIDUAL MALE CLINICAL OBSERVATIONS	
ANIMAL#	OBSERVATIONS	WEEK OF			
		STUDY			
1	NOTHING ABNORMAL DETECTED	0	1	1	1
2	NOTHING ABNORMAL DETECTED	0	1	1	1
3	NOTHING ABNORMAL DETECTED	0	1	1	1
4	NOTHING ABNORMAL DETECTED	0	1	1	1
5	NOTHING ABNORMAL DETECTED	0	1	1	1
6	NOTHING ABNORMAL DETECTED	0	1	1	1
7	NOTHING ABNORMAL DETECTED	0	1	1	1
8	NOTHING ABNORMAL DETECTED	0	1	1	1
9	NOTHING ABNORMAL DETECTED	0	1	1	1
10	NOTHING ABNORMAL DETECTED	0	1	1	1
11	NOTHING ABNORMAL DETECTED	0	1	1	1
12	NOTHING ABNORMAL DETECTED	0	1	1	1
13	NOTHING ABNORMAL DETECTED	0	1	1	1
14	NOTHING ABNORMAL DETECTED	0	1	1	1
15	NOTHING ABNORMAL DETECTED	0	1	1	1
16	NOTHING ABNORMAL DETECTED	0	1	1	1
17	NOTHING ABNORMAL DETECTED	0	1	1	1
18	NOTHING ABNORMAL DETECTED	0	1	1	1
19	NOTHING ABNORMAL DETECTED	0	1	1	1
20	NOTHING ABNORMAL DETECTED	0	1	1	1
21	NOTHING ABNORMAL DETECTED	0	1	1	1

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	TABLE : IIA-	583
05R034DC	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE) INDIVIDUAL MALE CLINICAL OBSERVATIONS	
MALES	TEST GROUP 00 (0 MG/KG BW/D)	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 1 1 1 1 1 1 1 1 1 1
22	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
23	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
24	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT		

26-NOV-18		TABLE : IIA-		584													
05R034DC		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE) INDIVIDUAL MALE CLINICAL OBSERVATIONS															
MALES		TEST GROUP 01 (20 MG/KG BW/D)															
ANIMAL#	OBSERVATIONS	WEEK OF STUDY															
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	
25	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
26	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
27	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
28	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
29	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
30	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
31	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
32	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
33	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
34	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
35	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
36	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
37	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
38	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
39	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
40	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
41	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
42	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
43	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
44	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
45	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT																	

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	TABLE : IIA-	585
05R034DC	PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE) INDIVIDUAL MALE CLINICAL OBSERVATIONS	
MALES	TEST GROUP Q1 (20 MG/KG BW/D)	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY
46	NOTHING AENORMAL DETECTED	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4
47	NOTHING AENORMAL DETECTED	1 1 1 1 1
48	NOTHING AENORMAL DETECTED	1 1 1 1 1
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT		

26-NOV-18		TABLE : IIA-		586	
05R034DC		PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE)			
MALES		TEST GROUP Q2 (60 MG/KG BW/D)		INDIVIDUAL MALE CLINICAL OBSERVATIONS	
ANIMAL#	OBSERVATIONS	WEEK OF			
		STUDY			
49	NOTHING ABNORMAL DETECTED	0	1	1	1
50	NOTHING ABNORMAL DETECTED	2	3	4	5
51	NOTHING ABNORMAL DETECTED	6	7	8	9
52	NOTHING ABNORMAL DETECTED	10	11	12	13
53	NOTHING ABNORMAL DETECTED	14	15	16	17
54	NOTHING ABNORMAL DETECTED	18	19	20	21
55	NOTHING ABNORMAL DETECTED	22	23	24	25
56	NOTHING ABNORMAL DETECTED	26	27	28	29
57	NOTHING ABNORMAL DETECTED	30	31	32	33
58	NOTHING ABNORMAL DETECTED	34	35	36	37
59	NOTHING ABNORMAL DETECTED	38	39	40	41
60	NOTHING ABNORMAL DETECTED	42	43	44	45
61	NOTHING ABNORMAL DETECTED	46	47	48	49
62	NOTHING ABNORMAL DETECTED	50	51	52	53
63	NOTHING ABNORMAL DETECTED	54	55	56	57
64	NOTHING ABNORMAL DETECTED	58	59	60	61
65	NOTHING ABNORMAL DETECTED	62	63	64	65
66	NOTHING ABNORMAL DETECTED	66	67	68	69
67	NOTHING ABNORMAL DETECTED	70	71	72	73
68	NOTHING ABNORMAL DETECTED	74	75	76	77
69	NOTHING ABNORMAL DETECTED	78	79	80	81

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034DC

TABLE : IIA-

587

PROJ NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE)
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP Q2 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY														
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4
70	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
71	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
72	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18		TABLE : IIA-		588													
05R034DC		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE) INDIVIDUAL MALE CLINICAL OBSERVATIONS															
MALES		TEST GROUP 03 (180.MG/KG BW/D)															
ANIMAL#	OBSERVATIONS	WEEK OF															
		STUDY															
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	
73	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
74	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
75	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
76	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
77	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
78	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
79	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
80	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
81	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
82	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
83	NOTHING ABNORMAL DETECTED EYE(S) DISCOLORED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
84	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
85	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
86	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
87	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
88	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
89	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
90	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
91	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
92	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT																	

26-NOV-18	TABLE : IIA-	589
05R034DC	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE) INDIVIDUAL MALE CLINICAL OBSERVATIONS	
MALES	TEST GROUP Q3 (180 MG/KG BW/D)	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4
93	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
94	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
95	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
96	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT		

26-NOV-18		05R034DC		TABLE : IIA-		590													
PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE) INDIVIDUAL FEMALE CLINICAL OBSERVATIONS																			
FEMALES		TEST GROUP 00 (0 MG/KG BW/D)																	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY																	
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7
101	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
102	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
103	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
104	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
105	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
106	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
107	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
108	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
109	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
110	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
111	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
112	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
113	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
114	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
115	NOTHING ABNORMAL DETECTED SKIN LESION: GROIN REGION	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
116	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
117	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
118	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
119	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
120	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT																			

26-NOV-18
05R034DC
TABLE : IIA- 591

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE)
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS

FEMALES TEST GROUP 00 (0 MG/KG BW/D)														
ANIMAL#	OBSERVATIONS	WEEK OF STUDY												
		0	1	2	3	4	5	6	7	8	9	0	1	2
121	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P
122	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P
123	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P
124	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18 05R034DC 592
TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE)
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS
FEMALES TEST GROUP Q1 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7
		WEEK OF STUDY																	
125	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
126	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
127	NOTHING ABNORMAL DETECTED SACRIFICED MORIBUND	P	P	P	P	P	P	P	P	P	P	P	P						
128	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
129	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
130	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
131	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
132	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
133	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
134	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
135	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
136	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
137	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
138	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
139	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
140	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
141	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
142	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
143	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
144	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034DC

TABLE : IIA-

593

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE)
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS

FEMALES TEST GROUP 01 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20
21	21	21
22	22	22
23	23	23
24	24	24
25	25	25
26	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31
32	32	32
33	33	33
34	34	34
35	35	35
36	36	36
37	37	37
38	38	38
39	39	39
40	40	40
41	41	41
42	42	42
43	43	43
44	44	44
45	45	45
46	46	46
47	47	47
48	48	48
49	49	49
50	50	50
51	51	51
52	52	52
53	53	53
54	54	54
55	55	55
56	56	56
57	57	57
58	58	58
59	59	59
60	60	60
61	61	61
62	62	62
63	63	63
64	64	64
65	65	65
66	66	66
67	67	67
68	68	68
69	69	69
70	70	70
71	71	71
72	72	72
73	73	73
74	74	74
75	75	75
76	76	76
77	77	77
78	78	78
79	79	79
80	80	80
81	81	81
82	82	82
83	83	83
84	84	84
85	85	85
86	86	86
87	87	87
88	88	88
89	89	89
90	90	90
91	91	91
92	92	92
93	93	93
94	94	94
95	95	95
96	96	96
97	97	97
98	98	98
99	99	99
100	100	100

0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7

145 NOTHING ABNORMAL DETECTED

P P P P P P P P P P P P P P

1146 NOTHING ABNORMAL DETECTED

P P P P P P P P P P P P P P P

147 NOTHING ABNORMAL DETECTED

P P P P P P P P P P P P P P P

148 NOTHING ABNORMAL DETECTED

P P P P P P P P P P P P P P P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18		TABLE : IIA-		594	
05R034DC		PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE)			
FEMALES		TEST GROUP Q2 (60 MG/KG BW/D)		INDIVIDUAL FEMALE CLINICAL OBSERVATIONS	
ANIMAL#	OBSERVATIONS	WEEK OF			
		STUDY			
149	NOTHING ABNORMAL DETECTED	0	1	1	1
150	NOTHING ABNORMAL DETECTED	2	2	2	2
151	NOTHING ABNORMAL DETECTED	3	3	3	3
152	NOTHING ABNORMAL DETECTED	4	4	4	4
153	NOTHING ABNORMAL DETECTED	5	5	5	5
154	NOTHING ABNORMAL DETECTED	6	6	6	6
155	NOTHING ABNORMAL DETECTED	7	7	7	7
156	NOTHING ABNORMAL DETECTED	8	8	8	8
157	NOTHING ABNORMAL DETECTED	9	9	9	9
158	NOTHING ABNORMAL DETECTED	10	10	10	10
159	NOTHING ABNORMAL DETECTED	11	11	11	11
160	NOTHING ABNORMAL DETECTED	12	12	12	12
161	NOTHING ABNORMAL DETECTED	13	13	13	13
162	NOTHING ABNORMAL DETECTED	14	14	14	14
163	NOTHING ABNORMAL DETECTED	15	15	15	15
164	NOTHING ABNORMAL DETECTED	16	16	16	16
165	NOTHING ABNORMAL DETECTED	17	17	17	17
166	NOTHING ABNORMAL DETECTED	18	18	18	18
167	NOTHING ABNORMAL DETECTED	19	19	19	19
168	NOTHING ABNORMAL DETECTED	20	20	20	20
169	NOTHING ABNORMAL DETECTED	21	21	21	21

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18	TABLE : IIA-	595
05R034DC	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE) INDIVIDUAL FEMALE CLINICAL OBSERVATIONS	
FEMALES TEST GROUP Q2 (60 MG/KG BW/D)		
ANIMAL#	OBSERVATIONS	WEEK OF STUDY
		0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7
170	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P P
171	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P P
172	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT		

26-NOV-18	05R034DC	TABLE : IIA-	596
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE) INDIVIDUAL FEMALE CLINICAL OBSERVATIONS			
FEMALES TEST GROUP Q3 (180 MG/KG BW/D)			
ANIMAL#	OBSERVATIONS	WEEK OF STUDY	1 1 1 1 1 1 1 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7
173	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
174	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
175	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
176	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
177	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
178	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
179	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
180	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
181	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
182	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
183	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
184	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
185	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
186	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
187	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
188	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
189	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
190	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
191	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
192	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P
193	NOTHING ABNORMAL DETECTED	P	P P P P P P P P P P P P P P P P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18
05R034DC
TABLE : IIA- 597

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (MALE AND FEMALE)

FEMALES TEST GROUP Q3 (180 MG/KG BW/D)

INDIVIDUAL FEMALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
194	NOTHING ABNORMAL DETECTED	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7
195	NOTHING ABNORMAL DETECTED	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7
196	NOTHING ABNORMAL DETECTED	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7

194 NOTHING ABNORMAL DETECTED
195 NOTHING ABNORMAL DETECTED
196 NOTHING ABNORMAL DETECTED

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

26-NOV-18

05R034F0

TABLE : IIA-

598

PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
ESTRUS CYCLE STAGES

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION										NUMBER OF DAYS																								
											IN STAGE																								
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	D	P	E	M	NC	MDE
101	M	D	P	/E	M	D	P	/E	M	D	D	/E	M	M	P	/E	M	D	P	/E	M	D	/P							6	5	5	7	5	3.8
102	P	/E	M	M	P	/E	M	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	D								3	5	5	8	4	4.0	
103	P	/E	M	D	P	/E	M	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D							7	4	5	5	4	4.0	
104	P	/E	M	D	/E	M	M	P	/E	M	D	D	/E	M	D	P	/E	M	D	D	D								7	3	5	6	4	4.0	
105	D	D	/E	E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/P					7	5	6	5	5	4.0	
106	D	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/P					8	5	5	5	5	3.8	
107	D	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	P	/E	M	D	D	/P					8	5	5	5	5	3.8	
108	P	/E	M	M	P	/E	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	D								6	4	5	6	4	4.0	
109	P	/E	M	M	P	/E	M	M	P	/E	M	M	P	/E	M	D	P	/E	M	D	P								2	6	5	8	5	3.8	
110	P	/E	M	M	D	P	/E	M	M	D	P	/E	M	M	D	P	/E	M	D	D								5	4	5	7	4	4.0		
111	P	/E	M	M	P	/E	M	D	P	/E	M	M	P	/E	M	D	P	/E	M	D	P								3	6	5	7	5	3.8	
112	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/P						5	6	5	6	5	3.8	
113	D	P	/E	M	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/P							8	4	5	5	5	3.8	
114	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P								5	6	5	5	5	3.8	
115	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/P						6	6	5	5	5	3.8	
116	D	D	/E	M	D	D	/E	M	D	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	D	/P					10	3	5	5	5	3.8	
117	D	P	/E	M	D	P	/E	M	D	D	P	/E	M	D	P	/E	M	D	P	/E	M	D							8	4	5	5	4	4.0	
118	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/P						6	6	5	5	5	3.8	
119	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	D							6	5	5	5	4	4.0	
120	/E	M	D	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	D	D						7	4	6	7	5	4.0	
121	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/P						6	6	5	5	5	3.8	
122	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	D	/P						6	5	5	6	5	3.8	
123	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	D					9	3	6	6	5	4.0	
124	D	/E	M	D	P	/E	M	M	D	/E	M	D	D	/E	M	D	P	/E	M	D	D	D							8	2	5	6	4	4.0	

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
N=NUMBER OF CYCLES NDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

26-NOV-18

05R034F0

TABLE : IIA-

599

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
ESTROUS CYCLE STAGES

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION								NUMBER OF DAYS IN STAGE																				NC	MDE							
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27			28	D	P	E	M		
125	P	/E	M	D	/E	M	D	/E	M	P	/E	M	D	/E	M	D	P	/E	M	D	/E	M	D	/P							4	5	6	6	5	3.8	
126	P	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	P	/E	M	D	/P								9	4	5	5	5	3.8	
127	M	M	D	D	D	D	D	D	D	D	D	/E	M	M	P	/														9	1	1	4	1	4.0		
128	D	D	/E	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	M	P	/E	M	D	/P								6	4	5	7	5	3.8	
129	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	M	P	/E	M	D	/P								9	3	5	5	5	3.8	
130	D	D	/E	E	M	D	P	/E	M	D	D	P	/E	M	D	P	/E	M	D	D	P	/E	M	D	/P							7	5	6	5	5	4.0
131	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	M	P	/E	M	D	D								7	5	5	5	4	4.0	
132	D	D	P	/E	M	D	D	/E	M	D	D	P	/E	M	D	P	/E	M	M	P	/E	M	M	/P							6	5	5	7	5	3.8	
133	D	D	/E	M	D	D	/E	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	D	D								10	2	5	5	4	4.0	
134	P	/E	M	M	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	M	D	/E	M	D	D								9	1	5	6	4	4.0	
135	D	D	/E	M	D	P	/E	M	D	M	D	/E	M	D	D	/E	M	D	M	D	/E	M	D	/P							8	2	5	7	5	3.8	
136	M	D	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	/E	M	M	P	/E	M	D	D								9	2	5	7	4	4.3	
137	D	D	D	/E	M	D	D	/E	M	D	D	/E	E	M	D	D	/E	M	M	P	/E	M	D	D							12	0	6	5	4	4.0	
138	D	D	/E	E	M	D	D	P	/E	M	D	D	E	M	M	D	D	D	P	/E	M	D	D								9	2	5	6	3	5.3	
139	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D								5	6	5	5	5	3.8
140	/E	M	D	D	E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D							12	0	6	6	5	4.0	
141	P	/E	M	M	P	/E	M	M	P	/E	M	D	D	P	/E	M	M	P	/E	M	M	P	M	/P							2	7	5	10	6	3.7	
142	P	/E	M	D	D	/E	M	M	P	/E	M	M	P	/E	M	D	P	/E	M	M	P	M	/P								3	5	5	8	5	3.8	
143	D	/E	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	D	P	/E	M	D	D	P								8	3	5	5	5	4.0	
144	/E	M	D	D	P	/E	M	D	P	/E	M	M	D	/E	M	D	D	P	/E	M	D	D	P	D							8	3	6	7	5	4.0	
145	/E	M	D	D	/E	M	D	P	/E	M	M	D	/E	M	D	D	P	/E	M	D	D	P	E	M	D	D					8	3	6	7	5	4.0	
146	D	/E	M	D	D	/E	M	D	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	P								7	4	5	5	5	3.8	
147	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	M	P	/E	M	D	D	/P								4	6	5	7	5	3.8	
148	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	D	/P								7	5	5	5	4	4.0

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE / =START OF CYCLE

26-NOV-18

05R034F0

TABLE : IIA-

600

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - FO FEMALES
ESTROUS CYCLE STAGES

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION																												NUMBER OF DAYS IN STAGE							
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	D	P	E	M	NC	MDE	
149	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	P							10	2	5	5	5	3.8	
150	D	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						9	4	5	5	5	3.8	
151	D	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						7	3	5	7	4	4.0	
152	M	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						6	6	5	6	5	3.8	
153	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P							6	6	5	5	5	3.8	
154	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P								5	5	6	5	5	3.8	
155	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P							6	6	5	5	5	3.8	
156	M	M	D	P	E	M	D	D	E	M	D	D	P	E	M	D	D	E	M	D	D	P								8	2	4	7	3	4.3	
157	D	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						6	5	5	5	5	3.8	
158	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P								6	5	5	5	4	4.0	
159	D	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						10	3	4	6	4	4.0	
160	/E	M	D	D	E	M	D	D	E	M	D	D	P	E	M	D	D	E	M	D	D	P								12	0	6	6	5	4.0	
161	D	D	E	M	D	D	E	M	D	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						9	3	5	5	5	3.8	
162	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P							8	3	6	5	4	4.0	
163	D	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						8	4	5	6	5	3.8	
164	D	E	M	D	D	E	M	D	D	E	M	D	D	P	E	M	D	D	E	M	D	D	P							10	1	5	5	4	4.0	
165	/E	M	D	D	E	M	D	P	E	M	D	D	P	E	M	D	D	E	M	D	D	P								10	1	6	7	5	4.0	
166	D	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P								7	3	5	6	4	4.0	
167	M	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						6	6	5	6	5	3.8	
168	M	M	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	P						7	3	5	8	5	3.8	
169	D	/P	M	M	D	D	E	M	D	D	E	M	D	D	P	E	M	D	D	E	M	D	D	P						9	3	4	6	4	4.3	
170	D	/P	M	M	D	D	E	M	D	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P						5	6	4	7	5	4.0	
171	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P							6	6	5	5	5	3.8	
172	D	/E	M	D	D	P	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	P							7	4	5	5	4	4.0	

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIFESTRUS

OF CYCLES MDE=MEAN# OF DAYS OF CYCLE / =START OF CYCLE

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

26-NOV-18

05R034F0

TABLE : IIA- 601

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F0 FEMALES
ESTROUS CYCLE STAGES

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION								NUMBER OF DAYS IN STAGE								NC	MDE													
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15			16	17	18	19	20	21	22	23	24	25	26	27	28
173	M	D	D	P	E	M	D	P	E	M	D	D	D	E	M	D	P	E	M	D	D	D	D	D	D	D	D	D	D	3	4.7
174	P	E	M	D	E	M	D	D	E	M	D	D	E	M	D	D	P	E	M	D	D	D	D	P	D	D	D	D	D	4	4.0
175	D	P	E	M	D	P	E	M	D	P	E	M	D	D	E	M	D	P	E	M	D	D	D	D	D	D	D	D	D	5	3.8
176	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	P	E	M	D	D	D	D	D	D	D	D	D	D	4	4.0
177	D	D	P	E	M	D	D	D	D	E	M	D	D	E	M	D	D	D	D	E	M	D	D	D	D	D	D	D	D	3	5.0
178	D	D	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	P	E	M	D	D	D	D	D	D	D	D	D	4	4.0
179	D	E	M	D	D	E	M	D	D	E	M	D	D	P	E	M	D	D	E	M	D	D	D	D	D	D	D	D	D	4	4.0
180	E	M	D	P	E	M	D	P	E	M	D	D	P	E	M	D	D	E	M	D	D	E	M	D	D	D	D	D	D	5	4.0
181	M	P	E	M	D	E	M	D	P	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	D	D	D	D	5	3.8
182	D	D	E	M	D	D	E	M	D	P	E	M	D	D	E	M	D	P	E	M	D	D	D	D	D	D	D	D	D	4	4.0
183	D	P	E	M	M	P	E	M	D	P	E	M	D	M	M	P	E	M	D	D	E	M	M	D	M	P	D	D	D	5	4.2
184	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	P	E	M	D	D	D	D	D	D	D	D	D	5	3.8
185	D	E	M	D	D	E	M	D	P	E	M	D	D	E	M	D	D	P	E	M	D	D	D	D	D	D	D	D	D	5	4.0
186	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	D	D	D	D	D	4	4.0
187	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	D	D	D	4	4.3
188	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	D	D	D	D	D	6	3.8
189	P	E	M	D	D	P	E	M	D	D	E	M	M	P	E	M	M	P	E	M	D	D	D	D	D	D	D	D	D	5	4.2
190	D	D	E	M	D	D	E	M	D	D	E	M	M	D	E	M	M	D	E	M	D	D	D	D	D	D	D	D	D	4	4.0
191	D	M	D	E	M	D	D	E	M	D	D	E	M	M	D	E	M	D	D	E	M	D	D	D	D	D	D	D	D	4	4.0
192	E	M	D	D	D	E	M	D	E	M	D	D	P	E	M	D	D	P	E	M	D	D	D	D	D	D	D	D	D	4	4.3
193	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	E	M	D	D	D	D	D	D	D	D	5	3.8
194	M	D	P	E	M	D	D	E	M	D	D	E	M	M	D	E	M	D	D	E	M	D	D	D	D	D	D	D	D	4	4.0
195	P	E	M	D	P	E	M	M	D	E	M	M	D	D	P	E	M	D	D	P	E	M	D	D	D	D	D	D	D	5	4.2
196	P	E	M	D	P	E	M	M	D	E	M	D	D	E	M	D	D	P	E	M	D	D	D	D	D	D	D	D	D	4	4.0

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

26-NOV-18		TABLE : IIA-		602
05R034L1		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MALE AND FEMALE REPRODUCTION DATA		
TEST GROUP 00 (0 MG/KG BW/D)				
MALE #	FEMALE #	DAY 0 P.C.	MATING DAYS UNTIL DAY 0 P.C.	
1	101	25-OCT-17	3	
2	102	23-OCT-17	1	
3	103	23-OCT-17	1	
4	104	23-OCT-17	1	
5	105 DNPI	25-OCT-17	3	
6	106	25-OCT-17	3	
7	107	25-OCT-17	3	
8	108	23-OCT-17	1	
9	109	23-OCT-17	1	
10	110	23-OCT-17	1	
11	111	23-OCT-17	1	
12	112	24-OCT-17	2	
13	113	24-OCT-17	2	
14	114	23-OCT-17	1	
15	115	24-OCT-17	2	
16	116	25-OCT-17	3	
17	117	24-OCT-17	2	
18	118	24-OCT-17	2	
19	119	23-OCT-17	1	
20	120	26-OCT-17	4	
21	121	24-OCT-17	2	
22	122	24-OCT-17	2	
23	123	26-OCT-17	4	
24	124	23-OCT-17	1	
MEAN			2.0	
DNPI=DAY 0 PC-NO PUPS, NO IMPL.				

26-NOV-18
05R034I1
TABLE : IIA- 603

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL MALE AND FEMALE REPRODUCTION DATA

TEST GROUP 01 (20 MG/KG BW/D)

MALE #		FEMALE #	DAY 0 P.C.	MATING DAYS UNTIL DAY 0 P.C.
25	125	23-OCT-17	1	
26	126	25-OCT-17	3	
28	128	24-OCT-17	2	
29	129	24-OCT-17	2	
30	130	25-OCT-17	3	
31	131	24-OCT-17	2	
32	132	25-OCT-17	3	
33	133	24-OCT-17	2	
34	134	23-OCT-17	1	
35	135	24-OCT-17	2	
36	136	25-OCT-17	3	
37	137	25-OCT-17	3	
38	138	24-OCT-17	2	
39	139	23-OCT-17	1	
40	140	26-OCT-17	4	
41	141	DNEI	4	
42	142	23-OCT-17	1	
43	143	23-OCT-17	1	
44	144	26-OCT-17	4	
45	145	DNEI	4	
46	146	23-OCT-17	1	
47	147	24-OCT-17	2	
48	148	24-OCT-17	2	
MEAN			2.3	

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18		TABLE : IIA-		604
05R034I1		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MALE AND FEMALE REPRODUCTION DATA		
TEST GROUP 02 (60 MG/KG BW/D)				
MALE #	FEMALE #	DAY 0 P.C.	MATING DAYS UNTIL DAY 0 P.C.	
49	149	24-OCT-17	2	
50	150	25-OCT-17	3	
51	151	24-OCT-17	2	
52	152	25-OCT-17	3	
53	153	24-OCT-17	2	
54	154	23-OCT-17	1	
55	155	24-OCT-17	2	
56	156	23-OCT-17	1	
57	157	25-OCT-17	3	
58	158	23-OCT-17	1	
59	159	25-OCT-17	3	
60	160	26-OCT-17	4	
61	161	24-OCT-17	2	
62	162	24-OCT-17	2	
63	163	25-OCT-17	3	
64	164	23-OCT-17	1	
65	165	26-OCT-17	4	
66	166	23-OCT-17	1	
67	167	25-OCT-17	3	
68	168	25-OCT-17	3	
69	169	24-OCT-17	2	
70	170	24-OCT-17	2	
71	171	24-OCT-17	2	
72	172	23-OCT-17	1	
MEAN			2.2	

26-NOV-18		TABLE : IIA-		605
05R034L1		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL MALE AND FEMALE REPRODUCTION DATA		
TEST GROUP 03 (180 MG/KG BW/D)				
MALE #	FEMALE #	DAY 0 P.C.	MATING DAYS UNTIL DAY 0 P.C.	
73	173	24-OCT-17	2	
74	174	23-OCT-17	1	
75	175	24-OCT-17	2	
76	176	23-OCT-17	1	
77	177	24-OCT-17	2	
78	178	24-OCT-17	2	
79	179	23-OCT-17	1	
80	180	26-OCT-17	4	
81	181	24-OCT-17	2	
82	182	24-OCT-17	2	
83	183 DNPI	26-OCT-17	4	
84	184	24-OCT-17	2	
85	185	23-OCT-17	1	
86	186	26-OCT-17	4	
87	187	25-OCT-17	3	
88	188	26-OCT-17	4	
89	189	25-OCT-17	3	
90	190	24-OCT-17	2	
91	191	24-OCT-17	2	
92	192	23-OCT-17	1	
93	193	25-OCT-17	3	
94	194	25-OCT-17	3	
95	195	25-OCT-17	3	
96	196	23-OCT-17	1	
MEAN			2.3	
DNPI=DAY 0 PC-NO PUPS, NO IMPL.				

26-NOV-18

05R034I1

TABLE : IIA-

606

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL DELIVERY AND LITTER DATA

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	LITTER DELIVERED			NUMBER OF LIVE PUPS												DURATION OF GESTATION (DAYS)		
	LIVE N	DEAD N	TOTAL N	DAYS												M	F	21
				M	F	M	F	M	F	M	F	M	F	M	F			
101	15	0	15	8	7	8	7	5	5	5	5	5	5	5	5	5	5	22
102	16	1	17	10	6	10	6	5	5	5	5	5	5	5	5	5	5	22
103	15	0	15	9	6	9	6	5	5	5	5	5	5	5	5	5	5	22
104	12	0	12	7	5	7	5	5	5	5	5	5	5	5	5	5	5	21
105																		
106	15	0	15	8	7	8	7	5	5	5	5	5	5	5	5	5	5	22
107	16	0	16	4	12	4	12	4	6	4	6	4	6	4	6	4	6	22
108	15	0	15	5	10	5	9	5	5	5	5	5	5	5	5	5	5	22
109	14	0	14	10	4	10	4	6	4	6	4	6	4	6	4	6	4	22
110	14	0	14	4	10	4	10	4	6	4	6	4	6	4	6	4	6	22
111	12	1	13	8	4	8	4	6	4	6	4	6	4	6	4	6	4	22
112	18	0	18	6	12	6	12	5	5	5	5	5	5	5	5	5	5	23
113	18	0	18	9	9	9	9	5	5	5	5	5	5	5	5	5	5	22
114	16	0	16	10	6	10	6	5	5	5	5	5	5	5	5	5	5	22
115	15	0	15	9	6	9	6	5	5	5	5	5	5	5	5	5	5	22
116	15	0	15	9	5	9	5	5	5	5	5	5	5	5	5	5	5	22
117	16	0	16	11	5	11	5	5	5	5	5	5	5	5	5	5	5	22
118	13	0	13	9	4	9	4	6	4	6	4	6	4	6	4	6	4	22
119	16	0	16	7	9	7	9	5	5	5	5	5	5	5	5	5	5	22
120	15	0	15	10	5	9	5	5	5	5	5	5	5	5	5	5	5	22
121	10	0	10	5	5	5	5	5	5	5	5	5	5	5	5	5	5	22
122	15	0	15	7	8	7	8	5	5	5	5	5	5	5	5	5	5	22
123	17	0	17	11	5	11	5	5	5	5	5	5	5	5	5	5	5	22
124	12	0	12	7	5	7	5	5	5	5	5	5	5	5	5	5	5	21

DAY 4 COLUMNS = PRE- AND POSTCULLING RESPECTIVELY

M=MALE, F=FEMALE

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18

05R034I1

TABLE : IIA-

607

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL DELIVERY AND LITTER DATA

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	LITTER DELIVERED		NUMBER OF LIVE PUPS												DURATION OF GESTATION (DAYS)	
	LIVE N	DEAD N	TOTAL N	DAY 1				DAY 4				DAY 7				N
				M	F	M	F	M	F	M	F	M	F	M	F	
125	17	0	17	9	8	9	8	5	5	5	5	5	5	5	5	22
126	15	2	17	7	7	7	6	5	5	5	5	5	5	5	5	22
128	14	0	14	6	8	6	8	5	5	5	5	5	5	5	5	21
129	15	0	15	8	7	7	7	5	5	5	5	5	5	5	5	23
130	15	0	15	7	8	7	8	5	5	5	5	5	5	5	5	22
131	15	0	15	8	4	7	4	6	4	6	4	6	4	6	4	22
132	16	0	16	7	9	7	9	5	5	5	5	5	5	5	5	22
133	12	1	13	8	4	8	4	6	4	6	4	6	4	6	4	22
134	14	0	14	6	8	6	8	5	5	5	5	5	5	5	5	22
135	16	0	16	9	7	9	7	5	5	5	5	5	5	5	5	22
136	9	0	9	4	5	4	5	4	5	4	5	4	5	4	5	22
137	14	1	15	8	6	8	6	5	5	5	5	5	5	5	5	22
138	17	0	17	8	8	8	8	5	5	5	5	5	5	5	5	22
139	16	0	16	9	7	9	7	5	5	5	5	5	5	5	5	22
140	14	0	14	5	9	5	9	5	5	5	5	5	5	5	5	22
141																
142	14	0	14	5	9	5	9	5	5	5	5	5	5	5	5	22
143	16	0	16	10	5	10	5	5	5	5	5	5	5	5	5	22
144	3	0	3	1	2	1	2	1	2	1	2	1	2	1	2	22
145																
146	15	0	15	10	5	10	5	5	5	5	5	5	5	5	5	22
147	17	0	17	7	10	7	10	5	5	5	5	5	5	5	5	22
148	5	1	6	2	3	2	3	2	3	2	3	2	3	2	3	22

DAY 4 COLUMNS = PRE- AND POSTCULLING RESPECTIVELY

M=MALE, F=FEMALE

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18

05R034I1

TABLE : IIA- 608

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL DELIVERY AND LITTER DATA

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	LITTER DELIVERED				NUMBER OF LIVE PUPS												DURATION OF GESTATION (DAYS)			
	LIVE		DEAD		TOTAL															
	N	N	N	N	M	F	1				4				7				M	F
							M	F	M	F	M	F	M	F	M	F	M	F		
149	17	0	17		11	6	11	6	5	5	5	5	5	5	5	5	5	5	21	
150	14	0	14		7	7	7	7	5	5	5	5	5	5	5	5	5	5	14	F
151	13	0	13		6	7	6	7	5	5	5	5	5	5	5	5	5	5	M	
152	16	0	16		6	10	6	10	5	5	5	5	5	5	5	5	5	5	F	
153	13	0	13		5	8	5	8	5	5	5	5	5	5	5	5	5	5	M	
154	10	0	10		2	8	2	8	2	8	2	8	2	8	2	8	2	8	F	
155	13	0	13		7	6	7	6	5	5	5	5	5	5	5	5	5	5	M	
156	16	0	16		8	8	8	8	5	5	5	5	5	5	5	5	5	5	F	
157	13	0	13		5	8	5	8	5	5	5	5	5	5	5	5	5	5	M	
158	9	0	9		2	7	2	7	2	7	2	7	2	7	2	7	2	7	F	
159	5	1	6		1	4	1	4	1	4	1	4	1	4	1	4	1	4	M	
160	14	0	14		9	5	9	5	5	5	5	5	5	5	5	5	5	5	F	
161	15	0	15		8	7	8	7	5	5	5	5	5	5	5	5	5	5	M	
162	13	0	13		7	6	7	6	5	5	5	5	5	5	5	5	5	5	F	
163	14	0	14		7	7	7	7	5	5	5	5	5	5	5	5	5	5	M	
164	15	0	15		7	8	7	8	5	5	5	5	5	5	5	5	5	5	F	
165	15	2	17		8	6	7	6	5	5	5	5	5	5	5	5	5	5	M	
166	14	0	14		6	8	5	8	5	5	5	5	5	5	5	5	5	5	F	
167	12	0	12		5	7	5	7	5	5	5	5	5	5	5	5	5	5	M	
168	17	0	17		8	9	8	9	5	5	5	5	5	5	5	5	5	5	F	
169	9	0	9		6	3	6	3	6	3	6	3	6	3	6	3	6	3	M	
170	18	0	18		7	11	7	11	5	5	5	5	5	5	5	5	5	5	F	
171	14	0	14		7	7	7	7	5	5	5	5	5	5	5	5	5	5	M	
172	13	0	13		6	7	6	7	5	5	5	5	5	5	5	5	5	5	F	

DAY 4 COLUMNS = PRE- AND POSTCULLING RESPECTIVELY

M=MALE, F=FEMALE

26-NOV-18

05R034I1

TABLE : IIA-

609

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL DELIVERY AND LITTER DATA

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	LITTER DELIVERED		NUMBER OF LIVE PUPS												DURATION OF GESTATION (DAYS)	
	LIVE N	DEAD N	TOTAL N	DAY 1				DAY 4				DAY 7				N
				M	F	M	F	M	F	M	F	M	F	M	F	
173	11	5	16	6	5	6	5	5	5	5	5	5	5	5	5	22
174	10	0	10	5	5	5	5	5	5	5	5	5	5	5	5	22
175	17	0	17	8	9	8	9	5	5	5	5	5	5	5	5	22
176	10	0	10	2	8	2	8	2	8	2	8	2	8	2	8	22
177	12	0	12	7	5	7	5	5	5	5	5	5	5	5	5	22
178	12	1	13	7	5	7	5	5	5	5	5	5	5	5	5	22
179	9	0	9	3	6	3	6	3	6	3	6	3	6	3	6	22
180	15	0	15	7	8	7	8	5	5	5	5	5	5	5	5	22
181	13	0	13	6	7	6	7	5	5	5	5	5	5	5	5	22
182	17	0	17	4	13	4	13	4	13	4	13	4	13	4	13	22
183																
184	3	0	3	2	1	2	1	2	1	2	1	2	1	2	1	22
185	11	1	12	7	4	7	4	6	4	6	4	6	4	6	4	22
186	10	0	10	4	6	4	6	4	6	4	6	4	6	4	6	22
187	13	0	13	8	5	8	5	5	5	5	5	5	5	5	5	22
188	16	0	16	5	11	5	11	5	5	5	5	5	5	5	5	22
189	12	0	12	6	6	6	6	5	5	5	5	5	5	5	5	22
190	16	0	16	8	8	7	8	5	5	5	5	5	5	5	5	22
191	15	0	15	7	8	7	7	5	5	5	5	5	5	5	5	22
192	16	0	16	7	9	7	9	5	5	5	5	5	5	5	5	23
193	11	0	11	7	4	7	4	6	4	6	4	6	4	6	4	22
194	15	0	15	6	9	6	9	5	5	5	5	5	5	5	5	22
195	9	0	9	7	2	7	2	7	2	7	2	7	2	7	2	22
196	12	1	13	7	5	7	5	5	5	5	5	5	5	5	5	21

DAY 4 COLUMNS = PRE- AND POSTCULLING RESPECTIVELY

M=MALE, F=FEMALE

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18
05R034I1
TABLE : IIA- 610

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 00 (0 MG/KG BW/D)

INDIVIDUAL DELIVERY AND POSTIMPLANTATION LOSS DATA

FEMALE#	IMPLANTATION SITES	LITTER DELIVERED			POSTIMPLANTATION LOSS TOTAL	%
		LIVE	DEAD	UNC.		
101	16	15	0	0	1	6.3
102	18	16	1	0	1	5.6
103	15	15	0	0	0	0.0
104	13	12	0	0	1	7.7
105 DNPI						
106	16	15	0	0	1	6.3
107	17	16	0	0	1	5.9
108	15	15	0	0	0	0.0
109	16	14	0	0	2	12.5
110	14	14	0	0	0	0.0
111	14	12	1	0	1	7.1
112	18	18	0	0	0	0.0
113	18	18	0	0	0	0.0
114	16	16	0	0	0	0.0
115	15	15	0	0	0	0.0
116	15	15	0	0	0	0.0
117	16	16	0	0	0	0.0
118	15	13	0	0	2	13.3
119	16	16	0	0	0	0.0
120	16	15	0	0	1	6.3
121	10	10	0	0	0	0.0
122	15	15	0	0	0	0.0
123	17	17	0	0	0	0.0
124	12	12	0	0	0	0.0

\$ UNC. = UNCERTAIN

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18 05R034I1 TABLE : IIA- 611

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL DELIVERY AND POSTIMPLANTATION LOSS DATA

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	IMPLANTATION SITES	LITTER DELIVERED			POSTIMPLANTATION LOSS TOTAL	%
		LIVE	DEAD	UNC.		
125	17	17	0	0	0	0.0
126	17	15	2	0	0	0.0
128	15	14	0	0	1	6.7
129	15	15	0	0	0	0.0
130	15	15	0	0	0	0.0
131	17	15	0	0	0	0.0
132	18	16	0	0	2	11.8
133	14	12	1	0	2	11.1
134	14	14	0	0	1	7.1
135	16	16	0	0	0	0.0
136	12	9	0	0	0	0.0
137	15	14	1	0	3	25.0
138	18	17	0	0	0	0.0
139	16	16	0	0	1	5.6
140	15	14	0	0	0	0.0
141 DNPI					1	6.7
142	16	14	0	0	2	12.5
143	17	16	0	0	1	5.9
144	4	3	0	0	1	25.0
145 DNPI						
146	16	15	0	0	1	6.3
147	17	17	0	0	0	0.0
148	6	5	1	0	0	0.0

\$ UNC. = UNCERTAIN

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18

05R034I1

TABLE : IIA- 612

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL DELIVERY AND POSTIMPLANTATION LOSS DATA

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	IMPLANTATION SITES	LITTER DELIVERED			POSTIMPLANTATION LOSS TOTAL	%
		LIVE	DEAD	UNC.		
149	17	17	0	0	0	0.0
150	15	14	0	0	1	6.7
151	15	13	0	0	2	13.3
152	18	16	0	0	2	11.1
153	13	13	0	0	0	0.0
154	12	10	0	0	2	16.7
155	16	13	0	0	3	18.8
156	17	16	0	0	1	5.9
157	15	13	0	0	2	13.3
158	12	9	0	0	3	25.0
159	8	5	1	0	2	25.0
160	16	14	0	0	2	12.5
161	15	15	0	0	0	0.0
162	14	13	0	0	1	7.1
163	16	14	0	0	2	12.5
164	16	15	0	0	1	6.3
165	18	15	2	0	1	5.6
166	15	14	0	0	1	6.7
167	12	12	0	0	0	0.0
168	17	17	0	0	0	0.0
169	10	9	0	0	1	10.0
170	20	18	0	0	2	10.0
171	15	14	0	0	1	6.7
172	15	13	0	0	2	13.3

\$ UNC. = UNCERTAIN

26-NOV-18 05R034I1 TABLE : IIA- 613

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 03 (180 MG/KG BW/D)

INDIVIDUAL DELIVERY AND POSTIMPLANTATION LOSS DATA

FEMALE#	IMPLANTATION SITES	LITTER DELIVERED			POSTIMPLANTATION LOSS TOTAL	%
		LIVE	DEAD	UNC.		
173	16	11	5	0	0	0.0
174	13	10	0	0	3	23.1
175	17	17	0	0	0	0.0
176	15	10	0	0	5	33.3
177	15	12	0	0	3	20.0
178	16	12	1	0	3	18.8
179	15	9	0	0	6	40.0
180	15	15	0	0	0	0.0
181	14	13	0	0	1	7.1
182	17	17	0	0	0	0.0
183	DNPI					
184	3	3	0	0	0	0.0
185	13	11	1	0	1	7.7
186	12	10	0	0	2	16.7
187	14	13	0	0	1	7.1
188	17	16	0	0	1	5.9
189	13	12	0	0	1	7.7
190	16	16	0	0	0	0.0
191	15	15	0	0	0	0.0
192	18	16	0	0	2	11.1
193	12	11	0	0	1	8.3
194	17	15	0	0	2	11.8
195	10	9	0	0	1	10.0
196	15	12	1	0	2	13.3

\$ UNC. = UNCERTAIN

DNPI=DAY 0 PC-NO PUPS, NO IMPL.

26-NOV-18 05R034I1 614

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

INDIVIDUAL PUP SEX AND STATUS POST PARTUM

TEST GROUP 00 (0 MG/KG BW/D)																								
		PUP #																						
FEMALE#		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
101	MP	MK22	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
102	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
103	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
104	MK22	MP	MK22	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
106	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
107	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
108	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
109	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
110	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
111	MP	MK22	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
112	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
113	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
114	MP	MK22	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
115	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
116	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
117	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
118	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
119	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
120	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
121	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
122	MP	MK22	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
123	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
124	MK22	MK22	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4

SEX CODES: M-MALE F-FEMALE U-UNCERTAIN
PUP STATUS CODES: A-ALIVE S-STILLBORN D-DIED C-CULLED Z-CANNIBALIZED K-SCHEDULED SACRIFICE P-SELECTED AS PARENT/RAISED
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18

05R034I1

TABLE : IIA- 615

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

INDIVIDUAL PUP SEX AND STATUS POST PARTUM

TEST GROUP 01 (20 MG/KG BW/D)

	PUP #																						
FEMALE#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
125	MP	MP	MP	MK22	MP	MC 4	MC 4	MC 4	MC 4	MC 4	FK22	FP	FK22	FP	FK22	FC 4	FC 4	FC 4					
126	MP	MP	MP	MP	MP	MC 4	MC 4	MZ 1	MS	FK22	F2 3	FP	FK22	FP	FP	FC 4	FC 4	FS					
128	MP	MP	MP	MK22	MP	MC 4	MC 4	FP	FP	FP	FK22	FC 4	FC 4	FC 4	FC 4								
129	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	FP	FP	FK22	FC 4	FC 4	FC 4	FC 4								
130	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	FP	FP	FK22	FC 4	FC 4	FC 4	FC 4								
131	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MD 1	MD 1	FP	FP	FK22	FC 4	FC 4	FC 4							
132	MK22	MP	MP	MP	MP	MC 4	MC 4	FP	FP	FK22	FK22	FC 4	FC 4	FC 4	FC 4								
133	MK22	MK22	MP	MP	MP	MC 4	MC 4	MC 4	FP	FK22	FP	FP	FS										
134	MK22	MK22	MP	MD23	MP	MC 4	MC 4	FP	FP	FK22	FP	FC 4	FC 4	FC 4	FC 4								
135	MP	MP	MP	MP	MP	MK22	MC 4	MC 4	MC 4	MC 4	FK22	FP	FP	FK22	FC 4	FC 4							
136	MP	MP	MP	MK22	MP	FP	FP	FP	FK22	FP													
137	MK22	MP	MP	MP	MP	MK22	MC 4	MC 4	MC 4	MS	FK22	FP	FP	FP	FC 4								
138	MP	MK22	MK22	MP	MP	MC 4	MC 4	MC 4	MD 0	FK22	FP	FP	FP	FP	FC 4	FC 4	FC 4						
139	MP	MP	MK22	MK22	MP	MC 4	MC 4	MC 4	MC 4	FP	FK22	FP	FP	FK22	FC 4	FC 4							
140	MP	MP	MP	MP	MP	MK22	FP	FP	FK22	FP	FC 4	FC 4	FC 4	FC 4									
142	MP	MP	MP	MP	MP	FK22	FP	FP	FK22	FC 4	FC 4	FC 4	FC 4	FC 4									
143	MP	MK22	MP	MP	MP	MK22	MC 4	MC 4	MC 4	MC 4	MZ 1	FP	FP	FK22	FK22								
144	MP	FP	FK22																				
146	MP	MP	MP	MP	MP	MK22	MC 4	MC 4	MC 4	MC 4	FK22	FP	FP	FP	FC 4	FC 4	FC 4						
147	MK22	MP	MP	MP	MP	MC 4	MC 4	MC 4	FK22	FP	FP	FK22	FC 4	FC 4	FC 4	FC 4	FC 4						
148	MP	MP	MS	FP	FP	FK22																	

SEX CODES: M-MALE F-FEMALE U-UNCERTAIN

PUP STATUS CODES: A-ALIVE S-STILLBORN D-DIED C-CULLED Z-CANNIBALIZED K-SCHEDULED SACRIFICE P-SELECTED AS PARENT/RAISED
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18 05R034I1 TABLE : IIA- 616

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

INDIVIDUAL PUP SEX AND STATUS POST PARTUM

TEST GROUP 02 (60 MG/KG BW/D)																								
		PUP #																						
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
149	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
150	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
151	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
152	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
153	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
154	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
155	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
156	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
157	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
158	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
159	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
160	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
161	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
162	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
163	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
164	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
165	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
166	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
167	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
168	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
169	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
170	MK22	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
171	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4
172	MP	MP	MP	MP	MP	MP	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4

SEX CODES: M-MALE F-FEMALE U-UNCERTAIN
PUP STATUS CODES: A-ALIVE S-STILLBORN D-DIED C-CULLED Z-CANNIBALIZED K-SCHEDULED SACRIFICE T-ACC. DEATH/GAVAGE ERROR P-SELECTED AS
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18

05R034I1

TABLE : IIA- 617

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP SEX AND STATUS POST PARTUM

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	PUP #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
173	MP	MP	MK22	MK22	MP	MC 4	MS	FP	FP	FP	FK22	FP	FK22	FS	FS	FS	FS							
174	MK22	MP	MK22	MP	MP	FP	FP	FP	FP	FK22	FK22													
175	MK22	MK22	MP	MK22	MP	MC 4	MC 4	MC 4	FP	FP	FP	FK22	FP	FP	FC 4	FC 4	FC 4	FC 4						
176	MP	MD20	FK22	FK22	FP	FP	FP	FP	FP	FK22	FP	FK22												
177	MK22	MP	MP	MK22	MP	MC 4	MC 4	FP	FP	FK22	FP	FP	FK22	FP										
178	MK22	MK22	MP	MK22	MP	MC 4	MC 4	FP	FP	FP	FP	FK22	FP	FS										
179	MP	MK22	MP	FP	FK22	FP	FK22	FK22	FK22	FK22	FP	FP	FK22	FP										
180	MK22	MP	MP	MP	MP	MC 4	MC 4	FP	FP	FK22	FP	FP	FK22	FC 4	FC 4	FC 4								
181	MP	MP	MP	MP	MP	MK22	MC 4	FP	FK22	FK22	FP	FK22	FC 4	FC 4										
182	MK22	MP	MP	MP	FP	FP	FK22	FK22	FP	FK22	FK22	FC 4	FC 4	FC 4	FC 4	FC 4	FC 4							
184	MK22	MP	FP																					
185	MP	MP	MP	MK22	MP	MK22	MC 4	MS	FP	FP	FP	FP	FK22											
186	MP	MP	MK22	MP	FK22	FK22	FP	FP	FP	FK22	FK22													
187	MP	MP	MK22	MP	MK22	MC 4	MC 4	MC 4	FP	FK22	FP	FK22	FP	FK22										
188	MK22	MP	MP	MK22	MP	FP	FP	FP	FK22	FP	FP	FC 4	FC 4	FC 4	FC 4	FC 4	FC 4							
189	MK22	MP	MK22	MK22	MP	MC 4	FP	FP	FP	FP	FP	FK22	FC 4											
190	MP	MP	MK22	MK22	MP	MC 4	MC 4	MD 4	FK22	FP	FK22	FP	FK22	FC 4	FC 4	FC 4	FC 4							
191	MP	MK22	MP	MP	MK22	MC 4	MC 4	FP	FK22	FP	FK22	FP	FK22	FC 4	FC 4	FC 4	FC 4							
192	MK22	MK22	MP	MP	MP	MC 4	MC 4	FP	FP	FP	FK22	FP	FK22	FC 4	FC 4	FC 4	FC 4							
193	MP	MP	MK22	MP	MP	MC 4	MC 4	FP	FP	FP	FK22	FP	FK22	FC 4	FC 4	FC 4	FC 4							
194	MK22	MP	MP	MK22	MK22	MP	MC 4	FP	FP	FK22	FK22	FP	FK22	FC 4	FC 4	FC 4	FC 4							
195	MP	MP	MK22	MP	MK22	MP	MK22	MP	FP	FP	FP	FK22	FK22	FC 4	FC 4	FC 4	FC 4							
196	MP	MK22	MK22	MP	MK22	MC 4	MC 4	MS	FP	FK22	FK22	FK22	FK22											

SEX CODES: M-MALE F-FEMALE U-UNCERTAIN

PUP STATUS CODES: A-ALIVE S-STILLBORN D-DIED C-CULLED K-SCHEDULED SACRIFICE P-SELECTED AS PARENT/RAISED
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18
05R034I1
TABLE : IIA- 618

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 00 (0 MG/KG BW/D) AREOLAS/NIPPLES

FEMALE#	POSTPARTUM DAY	
	1	3
101	5/ 5	
102	4/ 5	
103	4/ 5	
104	5/ 5	
106	1/ 5	
107	4/ 4	
108	4/ 5	
109	1/ 6	
110	3/ 4	
111	2/ 6	
112	3/ 5	
113	3/ 5	
114	2/ 5	
115	0/ 5	
116	3/ 5	
117	4/ 5	
118	2/ 6	
119	5/ 5	
120	4/ 5	
121	4/ 5	
122	4/ 5	
123	5/ 5	
124	5/ 5	
TOTAL	77/116	
CUMULATIVE	77/116	66%

26-NOV-18
05R034I1
TABLE : IIA- 619

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 01 (20 MG/KG BW/D)		AREOLAS/NIPPLES	
FEMALE#	POSTPARTUM DAY		
		13	13
125	4/ 5	4/ 5	
126	3/ 5	3/ 5	
128	5/ 5	5/ 5	
129	1/ 5	1/ 5	
130	5/ 5	5/ 5	
131	5/ 6	5/ 6	
132	2/ 5	2/ 5	
133	1/ 6	1/ 6	
134	5/ 5	5/ 5	
135	5/ 5	5/ 5	
136	4/ 4	4/ 4	
137	5/ 5	5/ 5	
138	3/ 5	3/ 5	
139	2/ 5	2/ 5	
140	4/ 5	4/ 5	
142	4/ 5	4/ 5	
143	5/ 5	5/ 5	
144	1/ 1	1/ 1	
146	3/ 5	3/ 5	
147	4/ 5	4/ 5	
148	0/ 2	0/ 2	
TOTAL	71/ 99	71/ 99	
CUMULATIVE	71/ 99	71/ 99	72%

26-NOV-18
05R034I1
TABLE : IIA- 620

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 02 (60 MG/KG BW/D)		AREOLAS/NIPPLES	
FEMALE#	POSTPARTUM DAY		
	13		
149	5/ 5		
150	2/ 5		
151	2/ 5		
152	2/ 5		
153	2/ 5		
154	2/ 2		
155	5/ 5		
156	3/ 5		
157	4/ 5		
158	2/ 2		
159	0/ 1		
160	5/ 5		
161	4/ 5		
162	5/ 5		
163	4/ 5		
164	4/ 5		
165	4/ 5		
166	3/ 5		
167	0/ 5		
168	3/ 5		
169	4/ 6		
170	5/ 5		
171	5/ 5		
172	1/ 5		
TOTAL	76/111		
CUMULATIVE	76/111		
	68%		

26-NOV-18	05R034I1	TABLE : IIA-	621
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED			
TEST GROUP 03 (180 MG/KG BW/D)	AREOLAS/NIPPLES		
	POSTPARTUM DAY		
FEMALE#	13		
173	3/ 5		
174	3/ 5		
175	4/ 5		
176	1/ 2		
177	2/ 5		
178	1/ 5		
179	3/ 3		
180	3/ 5		
181	1/ 5		
182	2/ 4		
184	2/ 2		
185	5/ 6		
186	3/ 4		
187	3/ 5		
188	5/ 5		
189	2/ 5		
190	3/ 5		
191	5/ 5		
192	5/ 5		
193	5/ 6		
194	3/ 5		
195	1/ 7		
196	5/ 5		
TOTAL	70/109		
CUMULATIVE	70/109		64 %

26-NOV-18
05R034I1
TABLE : IIA-
622

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 00 (0 MG/KG BW/D) AREOLAS/NIPPLES - SECOND OBS.

FEMALE#	POSTPARTUM DAY	
	20	
101	0/ 5	
102	0/ 5	
103	0/ 5	
104	0/ 5	
106	0/ 5	
107	0/ 4	
108	0/ 5	
109	0/ 6	
110	0/ 4	
111	0/ 6	
112	0/ 5	
113	0/ 5	
114	0/ 5	
115	0/ 5	
116	0/ 5	
117	0/ 5	
118	0/ 6	
119	0/ 5	
120	0/ 5	
121	0/ 5	
122	0/ 5	
123	0/ 5	
124	0/ 5	
TOTAL	0/116	

26-NOV-18
05R034I1
TABLE : IIA- 623

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 01 (20 MG/KG BW/D) AREOLAS/NIPPLES - SECOND OBS.

FEMALE#	POSTPARTUM DAY	
	20	
125	0/ 5	
126	0/ 5	
128	0/ 5	
129	0/ 5	
130	0/ 5	
131	0/ 6	
132	0/ 5	
133	0/ 6	
134	0/ 5	
135	0/ 5	
136	0/ 4	
137	0/ 5	
138	0/ 5	
139	0/ 5	
140	0/ 5	
142	0/ 5	
143	0/ 5	
144	0/ 1	
146	0/ 5	
147	0/ 5	
148	0/ 2	
TOTAL	0/ 99	

26-NOV-18
05R034I1
TABLE : IIA-
624

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 02 (60 MG/KG BW/D) AREOLAS/NIPPLES - SECOND OBS.

FEMALE#	POSTPARTUM DAY	
	20	
149	0/ 5	
150	0/ 5	
151	0/ 5	
152	0/ 5	
153	0/ 5	
154	0/ 2	
155	0/ 5	
156	0/ 5	
157	0/ 5	
158	0/ 2	
159	0/ 1	
160	0/ 5	
161	0/ 5	
162	0/ 5	
163	0/ 5	
164	0/ 5	
165	0/ 4	
166	0/ 5	
167	0/ 5	
168	0/ 5	
169	0/ 6	
170	0/ 5	
171	0/ 5	
172	0/ 5	
TOTAL	0/110	

26-NOV-18
05R034I1
TABLE : IIA- 625

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 03 (180 MG/KG BW/D) AREOLAS/NIPPLES - SECOND OBS.

FEMALE#	POSTPARTUM DAY	
	20	
173	0/ 5	
174	0/ 5	
175	0/ 5	
176	0/ 1	
177	0/ 5	
178	0/ 5	
179	0/ 3	
180	0/ 5	
181	0/ 5	
182	0/ 4	
184	0/ 2	
185	0/ 6	
186	0/ 4	
187	0/ 5	
188	0/ 5	
189	0/ 5	
190	0/ 5	
191	0/ 5	
192	0/ 5	
193	0/ 6	
194	0/ 5	
195	0/ 7	
196	0/ 5	
TOTAL	0/108	

26-NOV-18

05R034I1

TABLE : IIA-

626

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 00 (0 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																	LACTATION DAY 1	
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
101	6.5	6.0	7.2	6.8	7.2	6.4	6.3	6.5	6.4	7.0	6.1	6.0	6.3	6.9	6.3	5.8				
102	6.6	7.4	7.2	7.5	6.1	6.7	6.6	6.1	7.0	5.4	6.7	S	6.6	7.0	6.2	6.2	6.8	6.2		
103	6.9	7.0	7.8	6.6	6.7	6.8	7.3	6.8	7.0	6.7	6.8	7.2	6.4	6.9	6.7	6.9				
104	6.5	6.5	7.0	6.7	6.9	7.1	6.0	6.5	6.8	6.5	6.1	6.6	5.4							
106	7.0	8.4	7.5	7.2	7.5	7.3	7.7	6.9	4.6	6.9	6.7	6.9	6.7	6.7	6.9	7.0				
107	6.9	7.5	7.3	6.9	7.1	6.3	6.5	6.6	7.0	7.2	7.0	7.1	6.9	6.8	7.3	6.5	5.9			
108	6.3	7.7	7.0	6.9	7.0	5.9	6.8	6.7	7.1	6.8	6.7	6.0	5.2	5.1	4.8	4.1				
109	7.2	7.8	7.2	7.4	7.3	7.4	8.1	7.8	7.8	7.8	7.2	6.7	7.1	5.4	6.3					
110	6.8	6.7	7.4	7.8	6.8	6.9	6.9	6.7	7.1	6.5	6.4	6.0	7.1	6.9	6.0					
111	8.0	8.1	8.7	8.2	8.3	7.9	8.2	7.4	8.4	7.3	7.8	8.2	7.6	S						
112	7.5	8.2	8.2	8.4	7.8	8.1	7.2	8.0	7.0	7.5	7.5	7.2	7.3	7.7	7.7	7.0	7.8	6.5	5.8	
113	6.9	7.4	6.7	7.0	7.2	7.6	6.8	7.5	7.4	7.0	5.7	6.8	6.4	6.5	6.9	6.5	6.4	7.1	6.5	
114	7.2	7.7	7.4	7.1	7.3	7.2	7.7	7.6	7.1	7.8	6.8	7.1	6.4	7.2	7.2	6.8	7.4			
115	7.2	7.4	7.9	7.3	7.8	7.7	7.5	7.4	7.8	6.7	7.0	7.0	7.0	6.8	7.3	6.0				
116	7.2	7.1	7.1	7.1	7.6	7.7	7.9	7.1	7.8	5.8	7.8	6.6	6.9	6.8	6.9	Z				
117	7.3	7.4	7.5	7.2	8.0	7.2	7.4	7.6	7.6	7.5	7.2	8.1	7.1	6.9	6.7	7.4	6.3			
118	7.6	8.2	8.4	8.4	7.7	7.8	8.3	7.8	7.7	6.1	7.1	7.6	7.2	7.0						
119	6.7	7.0	7.6	6.8	6.7	7.3	6.4	5.7	7.2	6.4	7.1	6.9	6.5	6.4	6.4	7.2	5.4			
120	6.6	6.9	7.4	7.1	7.6	7.1	7.4	7.0	5.5	4.1	4.0	6.9	6.9	6.8	7.5	6.2				
121	7.3	7.3	6.9	7.3	7.5	7.8	7.3	7.7	6.7	6.9	7.3									
122	7.0	7.1	6.8	7.5	7.4	7.2	7.3	7.2	6.6	7.0	7.0	6.8	7.1	7.2	7.1	6.3				
123	5.7	5.8	6.2	6.3	6.0	6.1	5.8	4.8	6.0	5.7	5.5	5.7	5.6	5.4	6.0	5.5	5.3	D		
124	6.9	7.2	7.0	7.3	7.3	7.3	7.5	6.7	6.5	7.1	6.6	6.1	6.4							
MEAN		6.9																		
S.D.		0.5																		
N		23																		

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

26-NOV-18
05R034I1
627

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
125	6.7	7.0	7.0	7.1	6.9	7.2	7.1	7.0	5.5	6.2	6.7	6.8	6.6	6.8	7.0	7.1	6.1	6.3		
126	7.0	6.9	6.5	7.5	6.6	7.7	7.6	7.2	7.0	S	7.0	6.8	7.0	6.1	7.5	6.6	6.5	S		
128	6.2	6.3	6.4	6.5	6.4	6.6	6.8	6.0	6.2	6.3	6.4	6.2	6.3	5.7	5.2	6.4				
129	7.3	7.8	7.3	7.5	7.2	7.6	8.2	7.0	7.4	7.8	6.8	6.9	6.9	6.9	7.3	6.4				
130	6.9	6.9	7.0	8.2	6.9	7.6	6.9	7.8	7.1	6.8	7.3	6.4	6.8	6.8	5.6	5.3				
131	6.1	6.1	6.5	6.6	5.7	6.4	5.8	6.5	6.4	D	D	6.3	6.0	5.9	5.3	D				
132	7.1	7.8	7.4	6.7	7.3	7.1	7.2	6.9	6.9	7.1	7.1	7.1	7.5	6.5	7.2	6.6	6.6			
133	8.3	8.3	8.8	8.3	8.0	8.6	8.9	8.6	8.1	7.8	8.0	7.8	7.9	S						
134	6.2	6.8	6.5	7.0	6.9	7.2	5.5	6.3	6.2	6.1	6.0	5.3	5.7	5.4	5.7	5.3	3.6			
135	6.4	6.8	6.9	6.4	6.1	7.0	7.1	7.4	6.9	6.3	7.1	6.6	6.3	6.3	6.0					
136	7.8	8.0	8.2	7.9	8.1	7.5	7.7	7.6	7.5	7.5										
137	7.2	8.0	7.5	6.9	7.7	7.2	7.5	8.1	5.1	S	8.1	6.5	6.9	6.8	7.4	6.9				
138	6.9	7.4	6.7	7.3	7.3	7.0	7.4	7.1	6.9	D	6.7	6.6	6.5	6.5	6.5	6.6	6.8	6.5		
139	7.4	7.9	8.0	7.5	7.9	7.0	6.6	8.1	7.4	7.9	7.2	7.2	7.8	7.1	6.9	7.3	7.1			
140	7.2	7.7	7.3	7.9	7.5	6.9	7.3	7.1	6.9	7.2	7.0	6.5	7.6	7.4	7.1					
142	7.5	7.7	7.3	7.9	7.7	7.6	7.5	7.1	7.5	7.3	7.1	7.2	7.6	7.3	7.8					
143	7.2	7.4	7.3	6.9	7.4	7.5	8.0	7.2	7.6	7.0	7.1	Z	7.1	6.4	7.5	7.0	7.1			
144	9.4	9.6	9.6	8.9																
146	7.8	8.0	8.2	7.9	7.0	7.7	8.3	7.7	7.7	7.6	7.9	7.5	7.9	7.8	7.8	7.8				
147	7.0	7.2	7.8	7.3	7.3	7.7	7.5	6.3	7.3	6.2	6.3	7.2	6.9	6.7	6.8	6.8	7.3	6.1		
148	8.3	8.5	S		7.9	8.3	8.2													
MEAN																				
S.D.	7.2																			
N	0.8																			
	21																			

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 628

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 02 (60 MG/KG BW/D)			INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																		LACTATION DAY 1	
FEMALE#	MEAN	PUP#																		18	19	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17				
149	6.9	7.4	7.1	7.5	7.9	6.6	6.2	7.1	6.4	7.5	6.8	6.7	5.6	6.8	6.9	6.8	6.7	6.8				
150	7.7	8.5	7.8	7.9	7.6	8.5	7.3	7.8	7.5	7.9	7.9	7.8	7.3	6.9	7.2							
151	7.2	7.8	7.4	7.4	7.5	7.0	7.3	7.1	7.4	6.8	7.2	7.1	6.9	7.2								
152	7.5	7.9	7.5	7.8	8.2	7.7	7.3	7.6	7.3	7.1	7.2	7.2	7.8	8.1	7.6	7.8	6.2					
153	7.5	7.9	8.0	7.9	7.5	7.7	7.7	6.9	7.6	7.4	7.2	6.9	7.8	7.4								
154	8.3	8.7	8.5	8.1	8.4	8.1	7.9	7.7	8.1	8.4	8.8											
155	6.8	7.7	6.1	6.5	7.1	7.5	6.6	6.8	7.0	6.8	6.4	6.3	6.9	6.6								
156	7.2	8.3	7.5	7.3	7.2	7.4	7.9	6.2	6.6	7.2	7.0	7.2	7.1	7.0	7.8	6.6	6.8					
157	7.1	7.7	7.0	7.8	7.2	7.2	7.0	7.0	6.8	7.4	6.6	7.5	6.4	6.2								
158	8.7	8.5	9.1	9.5	8.2	8.9	9.1	9.1	8.6	7.5												
159	7.8	8.6	8.4	6.9	8.4	6.7	S															
160	6.6	7.2	6.7	6.5	6.9	7.3	6.8	6.4	6.4	6.5	6.4	6.7	6.4	6.3	5.8							
161	7.4	7.7	7.9	7.5	7.7	7.7	7.4	7.5	7.5	7.3	7.5	6.3	7.5	7.4	7.3	6.8						
162	7.3	7.7	7.6	7.3	7.5	7.7	7.8	6.1	7.4	7.1	7.2	6.8	7.1	7.1								
163	7.8	7.7	8.5	8.2	9.1	8.1	8.1	8.4	7.9	7.7	7.1	7.0	7.0	7.1	7.0							
164	7.1	6.8	7.8	7.3	6.9	7.1	7.6	7.7	7.0	7.1	7.3	6.4	7.4	6.8	7.0	6.6						
165	6.0	6.5	6.1	6.0	6.7	6.3	6.2	6.2	5.2	S	5.9	5.9	6.2	6.3	5.5	4.6	D	S				
166	7.2	7.2	7.6	7.2	7.2	7.5	7.4	6.5	7.1	7.4	7.4	7.1	7.3	6.9	7.0							
167	8.1	8.5	8.6	8.1	8.2	8.5	7.9	7.9	7.9	8.6	8.2	7.5	7.2	7.4	6.9	6.9	6.5	6.6				
168	7.1	6.6	7.4	7.4	7.7	7.9	6.6	7.1	7.2	7.4	6.7	6.5	7.2									
169	8.8	8.7	9.3	9.4	9.6	8.8	9.0	9.1	7.9	7.8	6.3	6.4	6.1	6.7	6.1	6.2	6.6	7.7	6.3	5.6		
170	6.7	7.0	7.0	7.3	7.6	6.8	7.0	7.2	7.3	6.3			7.4	7.0	6.9							
171	7.6	8.0	7.6	7.8	8.0	8.3	8.2	7.6	7.6	6.8	6.7	7.3	7.4	7.0								
172	8.5	8.5	8.7	8.8	8.9	8.9	8.7	8.3	8.8	8.7	8.2	8.4	8.1	8.2								

MEAN 7.5
S.D. 0.7
N 24

PUP STATUS CODES: S-STILLBORN D -DIED

26-NOV-18

05R034I1

TABLE : IIA- 629

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 03 (180 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																	LACTATION DAY 1	
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
173	6.6	7.2	7.0	6.4	6.6	6.5	6.3	S	6.7	6.4	6.8	6.6	5.9	S	S	S	S			
174	8.4	8.9	7.7	8.9	8.7	8.6	8.7	8.7	8.1	7.9	7.8									
175	6.7	7.4	7.2	6.4	6.4	7.7	7.1	6.3	5.7	6.9	6.6	6.4	7.1	6.7	6.3	7.1	7.0	5.9		
176	8.4	8.9	8.3	8.3	7.2	8.3	8.7	8.4	8.5	9.8	8.0									
177	8.3	8.7	8.2	8.4	8.7	8.7	7.9	9.2	8.0	8.1	7.9	7.5	7.9							
178	7.5	7.7	8.2	8.0	7.8	7.6	7.4	7.0	7.0	7.4	7.2	7.2	7.0	S						
179	8.3	8.5	8.9	8.4	7.7	8.2	8.3	8.6	8.1	8.1										
180	6.7	7.4	7.0	6.6	6.9	7.1	6.6	6.8	6.5	6.4	6.8	6.6	6.9	6.6	6.8	6.2				
181	8.1	8.4	8.4	9.1	8.4	8.3	8.5	7.9	7.4	7.9	7.8	7.8	7.8	7.7	7.5	7.7	7.6	7.6		
182	7.4	8.2	8.5	8.1	7.7	7.0	6.6	7.4	7.5	8.1	7.3	6.0	5.8	7.4	7.5	7.7				
184	8.4	8.7	8.0	8.5																
185	8.3	8.9	7.8	8.0	8.2	9.1	8.2	8.1	S	7.9	8.0	8.4	8.3							
186	6.6	7.0	7.3	6.4	6.2	6.6	7.0	6.6	6.8	5.5	6.4									
187	7.6	8.2	8.2	7.1	7.1	7.7	7.8	8.0	7.6	8.2	7.2	7.2	7.7	7.0						
188	6.4	6.7	6.9	6.5	6.3	6.5	6.8	5.9	6.3	6.2	6.2	6.5	6.7	6.3	6.3	6.7	6.1			
189	8.1	8.6	8.0	8.4	8.1	8.0	7.7	7.9	8.2	8.3	8.0	8.1	7.5							
190	7.1	7.7	7.1	7.2	7.4	7.2	7.5	7.4	6.4	6.9	6.8	6.6	7.4	7.3	6.4	7.6	6.6			
191	6.0	6.3	6.4	5.8	6.3	6.1	6.1	6.4	6.5	6.4	6.4	5.9	5.9	5.7	5.3	4.8				
192	7.1	7.8	7.4	6.8	7.2	7.8	6.9	7.2	7.1	7.3	7.1	7.4	7.1	6.8	6.9	7.1	5.7			
193	7.6	7.7	7.8	8.3	7.2	8.3	7.7	7.2	7.6	8.2	7.0	6.5								
194	7.0	7.5	7.2	7.3	7.4	7.2	6.8	7.7	6.7	6.6	6.5	7.0	6.7	7.2	6.8	5.8				
195	8.0	8.1	8.8	8.0	7.8	8.0	8.3	8.2	7.7	7.3										
196	7.2	8.3	7.6	7.7	7.4	7.4	7.0	5.2	S	7.3	6.2	7.4	6.7	7.2						

MEAN 7.5
S.D. 0.7
N 23

PUP STATUS CODES: S-STILLBORN

26-NOV-18

05R034I1

TABLE : IIA- 630

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 00 (0 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																		LACTATION DAY 4			
FEMALE#	MEAN	PUP#		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
		1	2	10.6	10.6	10.6	10.6	9.8	10.6	9.4	9.9	10.9	9.5	9.8	9.4	10.6	10.4	9.1	8.6	9.5	9.0		
101	10.0	8.7	10.6	10.6	10.6	10.6	10.6	9.8	10.6	9.4	9.9	10.9	9.5	9.8	9.4	10.6	10.4	9.1	8.6	9.5	9.0		
102	9.3	10.4	10.2	10.5	8.7	9.3	8.9	8.5	8.9	8.0	9.1	8.0	9.1	S	9.5	10.1	9.1	8.6	9.5	9.0			
103	9.6	10.1	10.9	10.0	9.4	9.7	9.8	9.8	9.1	9.1	9.1	9.1	9.5	9.6	8.7	10.0	9.2	9.4					
104	9.1	9.5	9.1	9.8	9.1	10.1	8.4	9.4	9.8	9.3	9.0	8.8	9.0	8.8	7.2								
106	10.1	10.6	11.0	10.3	11.2	11.2	11.0	10.2	5.2	10.4	9.8	10.0	9.6	10.0	9.6	11.2	9.9	10.2					
107	10.6	11.9	11.4	10.0	10.4	9.5	9.8	10.9	10.3	11.7	11.6	11.6	10.7	10.6	11.2	10.2	11.3	9.5	8.6				
108	8.8	10.1	9.4	9.7	10.2	8.2	9.7	8.9	8.9	9.2	9.2	8.2	8.2	8.2	8.0	7.6	6.2	D					
109	10.3	10.3	10.2	10.8	11.0	10.6	11.0	11.4	10.9	10.9	10.1	10.2	10.2	10.2	10.4	7.4	9.7						
110	9.9	9.8	9.5	9.7	10.9	10.4	10.1	10.5	9.9	8.7	10.2	8.8	9.3	8.8	9.3	10.7	9.9						
111	12.3	12.4	12.8	13.0	12.1	12.4	13.0	12.1	12.5	11.4	11.8	12.8	11.9	S									
112	10.1	10.8	10.6	11.3	10.6	11.5	9.3	11.8	9.3	10.5	9.3	10.0	9.2	9.2	9.7	10.3	8.8	11.3	8.8	9.9	7.3		
113	9.2	10.7	9.7	9.2	9.0	10.3	8.9	10.6	9.7	9.3	7.3	9.5	8.5	8.5	7.8	8.9	8.7	8.4	9.9	9.0			
114	10.3	11.1	9.7	10.8	10.3	10.5	11.2	11.3	9.8	11.4	9.8	10.6	8.6	8.6	10.1	10.1	9.4	10.7					
115	10.5	11.5	10.9	10.7	11.1	11.1	10.9	10.9	11.5	10.3	9.8	9.6	10.1	9.6	10.2	10.2	10.1	8.4					
116	10.8	10.9	11.5	11.1	11.7	11.8	11.3	10.6	11.4	9.1	11.5	10.2	10.2	10.2	10.1	10.4	Z						
117	10.7	11.1	11.0	10.7	11.4	10.4	11.7	10.7	11.5	10.6	10.7	11.3	10.3	10.3	10.2	9.2	10.6	9.1					
118	11.1	11.7	11.8	11.6	11.1	11.3	11.6	11.7	11.5	9.2	10.7	11.1	10.3	10.5	10.2	10.2	10.6						
119	9.9	10.1	11.5	10.7	10.2	10.2	9.5	8.2	10.9	9.0	10.5	10.3	9.5	9.5	9.5	10.1	10.4	7.9					
120	10.3	11.3	11.3	10.8	11.0	11.1	11.1	11.5	7.5	7.5	5.9	10.8	10.9	10.8	10.9	10.1	11.2	9.4					
121	10.5	10.4	10.4	10.5	10.5	10.5	10.6	11.1	9.9	10.6	10.4	10.1	10.3	10.3	9.2	10.3	9.0						
122	10.3	10.1	10.9	10.6	10.4	10.4	11.2	11.5	10.4	10.4	10.4	10.4	10.4	10.1	10.3	9.2	10.3	9.0					
123	8.3	8.8	8.9	9.2	9.4	8.1	7.7	7.4	8.8	8.4	7.2	8.8	7.4	8.8	7.4	8.1	8.8	8.3	7.9	D			
124	9.8	9.7	9.9	10.3	10.2	10.2	10.5	9.2	9.2	9.9	9.8	8.9	8.9	9.6									
MEAN	10.1																						
S.D.	0.8																						
N	23																						

MEAN 10.1
S.D. 0.8
N 23

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

26-NOV-18

05R034L1

TABLE : IIA- 631

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
125	9.7	10.6	10.5	9.9	9.9	10.4	10.5	10.0	8.7	9.0	9.1	9.6	9.8	9.5	9.4	10.0	8.7	9.0		
126	10.9	10.9	9.5	11.6	10.0	11.6	11.8	11.6	8.7	9.0	10.8	9.6	11.1	10.4	11.4	10.6	10.5	S		
128	8.3	8.8	8.4	8.9	8.7	8.5	8.5	7.9	8.1	8.6	8.4	8.1	8.5	8.1	6.9					
129	10.8	11.3	10.7	11.1	11.0	11.1	12.1	D	11.0	11.5	9.4	10.8	10.6	10.8	10.1	9.3				
130	9.7	9.3	9.7	11.4	10.2	11.1	10.1	11.0	9.7	9.4	9.3	9.6	9.8	9.6	8.1	7.9				
131	8.9	9.5	9.3	9.3	8.4	10.3	7.3	Z	8.3	D	D	9.1	9.1	9.2	8.4	D				
132	10.5	11.5	11.1	9.7	11.8	10.6	11.1	9.2	9.7	10.8	10.5	10.9	10.9	9.9	11.0	9.9	9.8			
133	12.6	12.7	13.6	13.1	12.4	11.9	13.5	13.0	12.0	12.0	12.5	12.0	12.5	S						
134	8.6	9.0	9.0	9.5	9.4	10.2	8.3	9.2	8.3	8.4	9.1	7.7	8.3	6.9	7.7	7.5	4.9			
135	8.9	9.4	9.5	9.9	8.5	9.9	9.7	9.9	9.4	9.0	10.4	8.8	8.5	9.2	8.4					
136	11.5	11.8	11.9	11.6	12.0	11.0	11.4	11.6	10.8	11.6		9.9	9.8	10.6	10.1	10.2				
137	10.5	12.1	10.5	10.6	11.5	10.8	10.1	11.6	7.3	S	11.8	9.9	9.8	10.6	10.1	10.2	9.8	9.2		
138	10.0	10.9	10.2	10.6	10.9	10.1	11.3	10.9	10.2	D	9.6	9.0	9.3	9.0	8.4	10.2	9.8			
139	10.5	10.8	11.4	10.8	11.8	10.2	9.1	12.1	10.4	11.4	11.0	9.3	10.8	9.6	10.1	10.1	9.8			
140	9.5	10.2	9.9	9.5	9.9	9.6	9.0	9.6	8.1	9.0	9.1	9.1	9.9	10.1	9.4					
142	9.8	10.1	9.8	10.8	10.6	9.4	9.2	9.5	9.9	8.5	9.8	9.6	9.6	9.7	10.1	10.1	10.9			
143	10.9	11.6	10.8	10.3	10.8	11.3	11.7	10.9	11.8	10.8	10.0	Z	10.5	10.0	11.8	10.1				
144	15.2	14.7	16.1	14.7																
146	10.4	11.8	11.0	10.3	10.8	11.2	10.1	8.5	9.4	10.0	12.3	9.5	11.5	9.2	10.6	9.8				
147	9.8	10.4	11.4	9.9	10.8	11.3	11.0	9.3	10.4	8.5	8.4	10.4	9.2	9.1	9.0	9.7	10.1	8.2		
148	13.8	14.7	14.0	S	13.2	13.5	13.8													
MEAN	10.5																			
S.D.	1.7																			
N	21																			

MEAN 10.5
S.D. 1.7
N 21

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 632

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 02 (60 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																	LACTATION DAY 4			
FEMALE#	MEAN	PUP#		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		1	2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
149	10.4	11.3	10.6	11.8	11.5	9.6	10.0	10.9	9.4	11.2	9.9	11.2	9.9	9.5	8.3	11.0	10.5	10.0	10.8	10.5		
150	11.9	12.5	12.1	12.1	11.5	12.5	11.5	11.9	12.1	11.9	12.2	11.9	12.2	11.8	11.3	11.0	11.5					
151	11.3	11.7	11.6	11.2	11.8	10.8	11.6	11.4	11.4	10.9	11.6	10.9	11.6	10.9	11.2	11.3						
152	11.0	12.0	10.6	11.0	10.8	11.3	11.4	11.0	10.8	10.8	10.7	10.4	10.7	10.4	11.9	12.2	11.0	11.4	8.3			
153	11.5	12.1	12.3	11.6	11.4	12.0	11.9	10.8	11.8	11.0	11.0	11.0	11.0	10.6	11.7	10.9						
154	12.2	12.6	12.7	12.1	12.5	11.1	12.1	11.7	11.7	12.5	13.1											
155	10.1	11.1	8.9	9.3	10.6	11.0	10.5	9.8	10.3	10.2	10.0	9.9	10.5	9.7								
156	9.9	11.4	10.4	10.6	9.3	10.0	10.7	8.3	8.9	10.3	10.0	9.9	10.8	9.3	10.3	8.7	9.9					
157	10.7	11.5	10.8	11.9	11.0	10.8	10.4	11.1	10.8	10.8	9.4	11.5	10.2	9.4								
158	13.5	13.5	14.0	13.9	12.8	13.7	14.5	14.2	13.5	11.4												
159	12.8	14.1	13.8	11.3	13.4	11.3	S															
160	10.6	11.4	10.7	10.2	11.7	11.2	11.1	10.7	9.9	10.6	9.7	10.7	10.1	11.1	8.8							
161	10.5	9.3	11.3	9.3	11.2	12.3	10.8	10.6	10.9	10.2	9.6	9.3	10.9	10.4	11.0	10.1						
162	10.3	10.7	10.7	10.6	10.7	10.9	10.8	9.1	10.5	10.3	10.1	9.4	10.2	9.9								
163	11.5	11.8	12.6	12.6	12.8	11.9	11.7	12.5	11.3	11.3	10.4	9.9	10.9	10.8	10.7							
164	10.4	9.9	10.8	11.1	10.2	10.3	11.3	11.5	10.0	10.5	10.4	9.5	11.0	9.0	10.0	9.8						
165	10.0	10.6	10.3	8.8	10.8	10.7	10.2	10.3	Z	S	10.3	8.1	10.3	10.4	8.9	10.2	D	S				
166	10.5	10.4	11.1	10.9	Z	11.0	10.9	10.2	9.9	10.8	10.5	10.5	10.7	10.0	10.2							
167	12.7	12.9	13.5	12.5	12.6	13.1	12.5	12.9	12.7	13.2	12.5	12.2	11.5									
168	10.3	10.1	11.1	10.8	11.8	10.2	9.5	10.4	9.8	11.0	10.5	9.5	10.1	10.7	10.0	10.3	10.0	9.7				
169	13.0	12.1	13.6	13.7	14.4	13.3	13.2	13.5	11.9	11.7												
170	9.1	9.3	9.2	10.1	10.4	9.5	9.8	8.9	9.4	9.1	8.8	8.7	8.4	8.7	8.4	8.4	8.8	9.6	9.0	8.1		
171	10.8	11.4	10.9	11.6	11.5	11.1	10.8	11.1	10.8	9.4	11.0	10.6	10.8	10.1	10.3							
172	12.3	12.2	12.4	12.6	12.5	12.6	12.8	12.3	12.8	12.1	12.2	11.7	11.7	12.1								

MEAN 11.1
S.D. 1.1
N 24

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 633

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 03 (180 MG/KG BW/D)																			LACTATION DAY 4			
FEMALE#	MEAN	PUP#																				
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
173	10.3	11.2	10.7	10.4	10.4	10.1	9.7	S	10.2	9.9	10.3	10.5	9.8	S	S	S	S					
174	12.7	13.5	11.7	13.4	12.7	13.1	13.3	12.2	12.1	11.5												
175	9.4	11.0	10.3	8.9	9.3	9.4	9.4	8.7	8.6	9.6	9.3	9.1	9.6	9.9	8.9	10.4	10.3	7.9				
176	13.0	13.8	12.6	13.8	11.0	13.3	13.0	12.9	13.3	14.5	12.2											
177	11.7	12.1	10.8	12.3	12.9	12.9	11.0	11.8	10.9	12.0	11.5	10.3	11.4	S								
178	11.7	12.1	12.4	12.3	12.3	12.3	11.1	11.1	11.5	12.0	11.0	11.8	11.0									
179	11.7	11.8	11.5	11.6	11.9	11.6	11.0	12.1	12.2	11.8												
180	10.5	12.0	11.1	10.8	11.2	11.0	10.0	10.6	9.8	9.1	10.6	9.6	10.7	10.4	11.1	9.9						
181	12.1	12.7	12.6	13.2	12.5	12.1	12.3	11.9	11.3	12.3	11.5	11.6	12.1	11.0								
182	10.4	11.8	10.9	12.3	10.9	10.2	10.7	10.6	10.0	11.1	10.7	7.5	7.3	10.5	9.2	10.3	10.3	11.7				
184	12.6	13.2	12.4	12.3																		
185	12.0	12.3	11.5	11.8	12.1	13.0	12.2	12.3	S	11.1	11.8	12.3	12.1									
186	10.6	11.6	12.1	10.9	9.9	10.4	11.1	11.1	11.3	6.9	10.8											
187	11.3	12.0	12.0	10.9	10.5	12.1	11.5	11.8	10.8	12.0	10.7	10.9	10.8	10.7								
188	9.5	9.9	10.1	8.9	9.8	9.4	10.0	8.8	9.5	9.8	9.6	10.1	9.4	9.3	8.8	9.0	9.3					
189	11.8	12.3	11.9	12.0	11.4	11.8	11.4	11.7	12.1	12.4	11.5	12.0	11.2									
190	9.9	10.6	10.1	10.2	9.6	10.6	10.7	10.7	D	9.6	9.3	9.6	10.4	9.8	8.8	10.1	8.8					
191	9.2	9.4	9.6	8.8	9.8	8.7	9.2	9.8	9.0	9.3	9.2	9.3	8.9	8.8	8.5	D						
192	9.9	11.0	10.3	9.6	10.4	10.8	10.6	10.3	9.7	10.0	9.9	10.6	9.8	9.4	9.1	9.4	7.7					
193	10.8	10.9	10.8	12.0	10.5	11.3	11.1	10.6	10.8	11.4	9.9	9.9										
194	9.9	10.6	10.5	10.2	10.6	10.2	9.6	10.7	9.3	9.5	9.2	10.3	9.4	10.3	8.8	8.8						
195	13.0	13.8	14.2	12.7	12.2	12.5	13.2	13.4	12.7	11.9												
196	10.5	10.8	11.3	12.0	10.8	11.5	10.0	8.2	S	9.8	9.4	11.1	9.8	11.3								
MEAN	11.1																					
S.D.	1.2																					
N	23																					

PUP STATUS CODES: S-STILLBORN D -DIED

26-NOV-18

05R034I1

TABLE : IIA-

634

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 00 (0 MG/KG BW/D)		LACTATION DAY 7																
FEMALE#	MEAN	PUP#																
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
101	16.6	15.2	17.0	17.4	17.1	16.2	C	C	C	C	17.5	15.8	16.3	16.1	17.6	C	C	
102	15.9	17.2	16.3	17.5	14.9	15.2	C	C	C	C	C	C	S	15.4	16.5	15.0	14.8	C
103	15.5	16.4	17.4	15.3	15.1	14.7	C	C	C	C	15.7	15.8	14.7	15.6	14.7	C		
104	14.8	14.6	14.9	15.9	14.6	15.8	C	C	C	16.0	14.7	14.4	14.8	12.2				
106	17.6	17.6	18.6	17.4	18.7	17.9	C	C	C	C	17.4	16.9	17.1	16.2	18.0	C	C	
107	17.5	18.9	18.5	16.7	17.5	16.0	16.4	17.8	16.7	18.1	18.5	C	C	C	C	C	C	
108	14.7	16.4	15.2	15.6	15.5	12.6	14.8	14.4	14.0	14.6	13.6	C	C	C	C	D		
109	16.6	17.2	16.7	17.3	16.7	16.5	18.6	16.6	C	C	17.4	16.1	13.2	16.6				
110	15.9	16.3	15.6	14.9	18.3	15.0	15.8	16.6	15.6	14.7	15.8	C	C	C	C			
111	19.4	19.3	19.7	19.8	19.9	19.2	19.8	C	18.5	18.6	20.4	18.9	S					
112	17.9	18.8	18.3	18.7	18.4	18.8	C	19.7	15.8	17.0	16.5	17.1	C	C	C	C	C	C
113	15.7	18.3	16.3	16.4	16.2	17.0	C	C	C	C	12.7	16.5	15.1	12.9	15.6	C	C	C
114	17.2	18.1	17.2	18.1	17.8	17.5	C	C	C	C	C	17.6	15.3	17.3	17.4	15.7	C	
115	17.5	18.4	18.4	17.3	18.5	18.2	C	C	C	C	16.0	16.4	17.3	16.2	17.9	C		
116	17.9	17.8	18.3	17.6	18.7	19.1	C	C	C	C	18.7	17.3	16.6	17.2	17.4	Z		
117	16.8	18.2	17.7	16.6	17.7	16.9	C	C	C	C	C	C	16.5	16.9	15.6	16.8	15.0	
118	16.8	17.5	17.2	17.3	16.3	17.2	17.6	C	C	C	15.7	16.0	16.2	16.7				
119	15.7	15.4	16.8	16.4	15.7	16.0	C	C	16.7	14.2	15.9	15.3	14.9	C	C	C		
120	17.3	17.7	17.7	17.8	17.8	18.2	C	C	C	2	C	17.1	16.9	17.4	17.0	15.8		
121	15.2	14.6	15.2	15.5	15.0	15.5	15.8	16.1	14.1	14.7	15.6							
122	17.3	15.4	17.5	16.9	18.2	17.8	C	C	17.1	17.8	17.8	17.2	17.6	C	C	C		
123	15.1	15.7	15.1	15.9	16.2	14.3	C	C	C	C	C	C	13.8	14.4	16.2	15.2	13.9	D
124	14.2	14.6	14.2	15.0	14.8	14.8	C	C	13.4	14.2	14.4	12.8	13.6					

MEAN 16.5
S.D. 1.3
N 23

PUP STATUS CODES: S-STILLBORN D-DIED C-CULLED Z-CANNIBALIZED

26-NOV-18

05R034L1

TABLE : IIA- 635

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
PUP#																				
125	16.4	17.2	17.7	16.7	16.2	17.3	C	C	C	C	14.9	16.0	16.3	16.1	15.9	C	C	C		
126	18.2	18.7	16.5	19.6	17.2	19.0	C	C	Z	S	18.5	Z	18.4	17.3	18.5	17.9	C	S		
128	13.9	14.5	14.0	14.6	14.2	14.2	C	13.4	13.0	13.9	14.1	13.3	C	C	C					
129	17.3	17.7	16.8	17.9	17.1	17.7	C	D	C	18.7	15.3	17.2	16.4	17.8	C	C				
130	16.2	15.4	16.2	18.6	17.0	17.8	C	C	15.3	16.0	15.1	14.8	15.6	C	C	C				
131	14.5	15.1	14.5	15.1	13.4	17.2	11.5	Z	C	D	D	15.2	14.8	15.5	13.1	D				
132	17.8	18.1	18.2	16.4	19.1	17.3	C	C	17.3	17.5	17.4	17.9	18.4	C	C	C	C			
133	19.7	19.9	20.1	20.2	19.6	18.7	21.2	C	C	18.5	19.8	18.7	19.8	S						
134	15.2	15.6	15.3	15.7	15.8	16.8	C	15.4	14.2	14.6	15.4	13.3	C	C	C					
135	15.5	15.4	16.0	16.9	14.5	17.3	C	C	C	C	17.2	15.2	14.6	14.5	13.6	C	C			
136	17.1	17.8	17.3	17.2	17.9	16.3	17.0	17.4	16.0	16.6										
137	16.8	18.5	16.5	16.2	17.9	16.5	C	C	C	S	18.7	15.8	15.2	16.6	16.1	C				
138	16.7	18.4	17.0	17.9	17.7	17.2	C	C	C	D	16.0	15.6	16.6	15.6	15.0	C	C			
139	17.3	17.3	18.4	18.0	18.6	16.8	C	C	C	C	18.1	15.1	17.7	15.4	17.1	C				
140	14.8	15.5	15.7	15.7	15.9	15.1	14.8	14.7	12.7	13.4	14.1	C	C	C	C					
142	14.9	15.4	14.3	16.7	16.2	14.5	14.2	15.2	14.9	12.8	14.3	C	C	C	C					
143	17.7	17.9	17.9	16.9	18.8	18.4	C	C	C	C	C	Z	17.5	16.0	19.1	16.6	17.8			
144	23.3	22.7	24.1	23.2																
146	17.5	18.5	18.6	17.7	18.1	18.9	C	C	C	C	C	15.8	18.9	14.4	17.3	16.4	C	C		
147	15.3	16.0	17.0	14.8	16.1	16.1	C	C	15.5	13.1	13.4	15.9	14.8	C	C	C				
148	22.4	24.2	21.7	S	22.6	22.0	21.7													
MEAN	17.1																			
S.D.	2.4																			
N	21																			

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 636

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 02 (60 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																	LACTATION DAY 7			
FEMALE#	MEAN	PUP#																				
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
149	16.6	17.8	16.6	17.5	18.6	15.4	C	C	C	C	C	C	12.7	17.5	16.8	16.3	17.0	C				
150	19.7	20.6	19.5	19.2	19.0	20.2	C	C	19.8	19.5	20.3	19.9	18.6	C	C							
151	18.3	19.0	18.4	18.2	19.7	18.1	C	18.6	17.2	17.9	17.9	17.7	C	C		C						
152	18.7	20.2	17.0	19.7	19.8	19.7	C	18.8	17.8	18.1	19.0	17.3	C	C	C	C						
153	17.7	17.7	18.7	17.9	17.3	18.3	18.2	16.6	18.0	17.2	17.0	C	C	C								
154	17.3	18.6	18.7	17.1	17.5	16.9	16.3	17.2	15.5	17.1	18.0											
155	15.8	16.7	14.3	14.7	16.4	16.7	C	C	15.9	15.5	15.6	15.9	15.9	C		C						
156	17.4	19.4	18.2	18.0	16.3	16.5	C	C	C	17.4	17.6	16.0	17.9	16.5	C	C						
157	17.3	18.9	17.4	18.9	17.4	17.2	16.6	17.4	17.2	17.0	15.4	C	C	C								
158	20.3	20.8	20.9	20.6	19.6	20.0	21.5	21.6	20.3	17.8												
159	19.6	21.3	21.2	16.9	20.6	17.9	S															
160	17.0	18.2	17.6	16.6	18.7	18.1	C	C	C	C	16.1	16.7	16.2	17.4	14.3							
161	17.1	15.8	17.5	16.2	18.3	19.2	C	C	C	16.7	16.8	15.4	17.3	17.3	C	C						
162	16.3	16.7	16.9	16.4	16.6	17.4	C	C	17.1	15.9	15.6	14.5	16.2	C								
163	18.2	18.6	19.9	19.4	19.4	19.1	C	C	18.7	18.3	16.6	16.1	16.2	C	C							
164	15.8	15.3	16.6	16.5	15.2	15.4	C	C	15.0	15.6	16.2	14.9	17.0	C	C	C						
165	17.0	18.0	17.4	15.8	18.2	18.1	C	C	C	S	18.1	13.3	17.7	17.2	15.7	C	D	S				
166	16.4	16.0	17.1	16.8	17.6	17.3	15.4	15.3	16.9	15.5	16.0	C	C	C								
167	19.5	19.6	20.2	18.9	19.3	20.1	19.1	19.3	18.9	20.0	19.4	C	C									
168	17.5	16.7	17.9	18.1	19.1	17.0	C	C	C	18.0	17.5	15.5	17.2	17.5	C	C	C	C				
169	20.1	19.4	21.0	20.6	22.5	20.0	20.5	20.7	18.2	18.1												
170	16.1	16.6	16.0	17.0	16.9	15.8	C	C	16.6	15.3	15.6	15.8	15.5	C	C	C	C	C	C			
171	17.4	17.6	17.6	18.0	18.6	17.9	C	C	18.0	16.3	17.3	15.9	16.8	C	C	C						
172	19.4	19.3	19.5	20.1	19.3	19.9	C	19.6	19.1	19.4	19.3	18.3		C								

MEAN 17.8
S.D. 1.4
N 24

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

26-NOV-18

05R034L1

637

TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 03 (180 MG/KG BW/D)

LACTATION DAY 7

FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
173	16.5	17.9	17.0	16.3	17.1	16.0	C	S	16.0	16.0	16.3	17.4	15.5	S	S	S	S			
174	17.8	18.8	16.8	18.7	17.7	18.1	18.5	18.5	17.1	17.2	16.6									
175	15.7	18.1	16.9	15.0	14.2	15.8	C	C	C	16.1	14.4	15.2	15.6	15.8	C	C	C	C		
176	18.9	20.4	18.7	19.6	15.7	19.7	18.5	19.3	19.4	19.8	18.2									
177	18.1	18.0	17.7	19.1	19.8	19.2	C	C	16.9	18.1	18.4	15.9	18.1	S						
178	18.5	18.7	18.9	19.9	19.3	19.1	C	C	17.7	18.3	17.5	18.5	17.1							
179	16.7	17.0	16.8	16.5	16.6	15.9	16.2	17.1	18.1	16.5										
180	17.6	19.2	18.2	18.1	17.3	19.1	C	C	16.6	15.9	17.6	16.5	17.8	C	C	C				
181	18.5	19.2	19.1	19.6	18.8	18.5	C	18.3	17.4	18.1	18.0	18.0	C	C						
182	17.2	18.6	17.1	18.0	17.2	15.9	16.7	16.5	16.9	17.5	17.2	C	C	C	C	C	C	C		
184	18.3	18.7	18.4	17.7																
185	17.6	17.9	17.5	18.0	17.5	19.2	18.1	C	S	16.0	17.3	17.4	17.6							
186	16.6	18.1	19.2	17.5	15.8	16.4	17.4	17.3	17.6	9.4	17.2									
187	17.4	17.9	18.4	16.6	16.0	17.9	C	C	C	18.2	16.7	17.3	17.2	17.5	C	C	C			
188	16.3	16.6	17.5	15.2	16.8	16.0	16.9	15.2	16.3	16.8	16.1	C	C							
189	18.7	19.0	18.5	19.0	18.9	18.0	C	18.3	18.6	19.8	18.0	18.9	C							
190	16.2	17.2	17.2	16.2	15.8	16.7	C	C	C	15.7	14.3	15.2	17.2	16.1	C	C	C			
191	15.4	15.7	14.9	14.9	16.1	15.7	C	C	C	15.2	16.0	16.0	14.9	15.0	C	C	D	C		
192	16.2	17.4	16.0	15.4	16.4	17.2	C	C	C	15.5	15.7	16.0	16.6	16.2	C	C	C			
193	16.7	16.9	16.5	18.2	15.9	17.4	C	C	16.7	17.5	15.4	15.5								
194	16.2	17.1	16.6	15.8	16.8	16.1	C	17.2	14.8	15.5	15.4	16.9	C	C	C	C				
195	19.2	19.6	20.8	18.9	18.8	18.7	19.7	19.9	18.5	17.5	15.4	16.9								
196	16.4	16.5	17.2	17.6	17.5	18.6	C	C	S	14.8	13.3	16.9	14.3	17.6						
MEAN	17.3																			
S.D.	1.1																			
N	23																			

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED

26-NOV-18

05R034I1

TABLE : IIA- 638

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 00 (0 MG/KG BW/D)																			LACTATION DAY 14				
FEMALE#	MEAN	PUP#																					
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
101	32.1	29.6	33.4	32.3	33.3	31.8	C	C	C	32.7	31.0	32.6	31.3	32.6	C	C							
102	33.9	36.0	34.3	34.8	32.2	32.6	C	C	C	C	C	S	33.6	35.2	33.1	33.8	33.0	C					
103	30.6	32.6	33.5	29.1	29.8	29.9	C	C	C	C	30.8	30.6	30.0	30.7	29.1	C							
104	29.5	29.9	30.2	30.5	28.3	30.3	C	C	31.3	28.9	29.0	29.5	26.8										
106	34.0	34.8	35.2	33.3	35.4	34.4	C	C	C	33.4	33.8	32.5	33.5	33.8	C	C	C						
107	35.0	39.3	35.6	34.1	34.3	33.8	34.2	33.9	33.2	36.0	36.0	C	C	C	C	C	C						
108	28.9	29.9	29.8	29.1	30.5	26.6	27.4	29.2	29.8	28.2	28.9	C	C	C	C	D							
109	32.0	33.3	32.6	33.4	33.4	32.4	34.2	C	C	C	C	31.0	32.2	26.7	31.2								
110	32.3	33.1	32.7	30.2	36.1	30.4	33.6	32.1	32.4	30.3	31.8	C	C	C	C								
111	35.1	36.0	34.9	34.6	37.2	36.2	35.1	C	C	32.5	34.8	35.6	33.7	S									
112	35.1	35.0	36.2	37.5	35.9	35.8	C	37.2	33.0	34.2	32.4	33.5	C	C	C	C	C	C					
113	32.9	35.4	34.8	33.9	33.8	35.3	C	C	C	C	28.4	33.4	32.6	29.6	32.1	C	C	C					
114	33.8	35.9	33.7	35.2	34.0	34.4	C	C	C	C	C	34.2	31.3	32.7	33.3	32.8	C						
115	36.7	37.3	36.7	36.7	38.7	38.1	C	C	C	C	35.0	35.6	36.6	34.9	37.1	C							
116	34.6	35.3	35.2	33.5	35.9	35.9	C	C	C	C	36.2	34.1	32.9	33.7	33.3	Z							
117	34.2	35.7	34.8	35.1	34.9	33.5	C	C	C	C	C	C	34.7	34.2	32.8	34.6	31.5						
118	32.6	33.1	34.0	33.1	33.0	34.0	33.8	C	C	30.4	31.0	31.8	31.9	C		C	C						
119	34.2	34.3	34.8	34.6	33.5	35.4	C	C	34.6	32.7	34.0	34.6	33.7	C	C	C							
120	33.7	34.4	34.3	34.6	34.6	35.6	C	C	C	Z	C	33.0	32.9	32.6	33.7	31.7							
121	29.3	28.7	28.1	30.2	29.4	30.6	29.4	30.6	28.1	29.1	29.2												
122	34.7	33.0	34.9	34.1	36.4	35.6	C	C	34.6	34.5	35.9	34.0	34.3	C	C	C							
123	31.7	33.2	32.3	32.3	33.7	31.2	C	C	C	C	C	C	29.2	30.5	32.9	32.0	29.7	D					
124	27.0	26.8	27.5	27.7	28.3	27.0	C	C	26.8	26.9	27.3	24.9	26.7										
MEAN	32.8																						
S.D.	2.4																						
N	23																						

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 639

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)																			LACTATION DAY 14				
FEMALE#	MEAN	PUP#																					
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
125	31.8	33.5	32.6	32.6	32.1	32.1	C	C	C	C	29.4	31.9	31.2	31.4	30.7	C	C	C					
126	36.2	36.0	35.1	35.0	38.1	38.1	C	C	Z	S	35.9	Z	35.7	34.8	36.5	35.5	C	S					
128	28.7	30.0	28.4	28.5	30.7	28.8	C	27.3	26.8	29.8	27.7	28.9	C	C	C	C	C						
129	32.9	33.5	33.6	33.1	32.2	34.5	C	D	C	33.7	30.5	32.8	31.8	33.3	C	C	C						
130	31.2	30.3	31.1	34.4	31.8	32.9	C	C	29.7	31.6	29.3	30.1	31.2	C	C	C	C						
131	31.8	31.7	30.8	33.1	31.0	35.3	28.3	Z	C	D	D	32.8	31.6	32.9	30.6	D	C						
132	34.6	35.6	35.5	32.6	35.8	34.4	C	C	34.0	35.0	33.8	34.2	35.1	C	C	C	C						
133	38.0	39.7	38.4	39.0	37.8	37.6	39.0	C	C	36.0	37.6	37.2	37.8	S	C	C							
134	30.7	31.7	27.4	33.5	33.4	32.8	C	31.8	29.0	28.2	29.6	29.5	C	C	C	C	C						
135	30.3	31.7	30.8	31.6	30.3	31.8	C	C	C	C	31.4	30.4	29.1	28.6	27.7	C	C						
136	31.8	31.8	32.3	32.1	32.4	29.5	32.0	32.5	30.7	32.7	C	S	33.6	30.1	29.4	C	C	C					
137	31.6	34.7	32.0	32.2	32.7	30.7	C	C	C	C	D	32.4	32.4	33.0	31.7	C	C	C					
138	33.6	35.2	33.0	35.1	35.7	35.0	C	C	C	C	D	32.4	32.4	33.0	31.7	C	C	C					
139	33.2	33.0	34.2	34.0	35.0	32.8	C	C	C	C	C	33.8	31.4	32.5	31.9	33.6	C	C					
140	30.5	31.2	32.3	32.0	30.9	31.1	30.4	30.7	27.8	28.9	29.6	C	C	C	C	C	C						
142	30.2	31.8	30.5	31.9	31.2	30.8	29.5	29.9	29.9	27.0	29.6	C	C	C	C	C	C						
143	35.0	34.4	33.8	34.7	37.3	37.8	C	C	C	C	C	Z	34.8	33.3	36.1	32.5	34.8	C					
144	47.3	47.2	47.4	47.3																			
146	34.4	36.0	36.2	34.0	35.3	35.6	C	C	C	C	C	C	32.6	36.3	34.0	33.1	C	C					
147	33.3	34.6	36.1	31.3	34.5	34.0	C	C	32.1	30.9	31.3	34.7	33.9	C	C	C	C	C					
148	43.3	45.1	43.1	S	42.7	42.2	43.3																
MEAN	33.8																						
S.D.	4.4																						
N	21																						

MEAN 33.8
S.D. 4.4
N 21

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 640

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 02 (60 MG/KG BW/D)																			LACTATION DAY 14				
FEMALE#	MEAN	PUP#																					
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
149	35.0	36.8	35.8	36.8	37.3	34.1	C	C	C	C	C	C	28.9	35.2	35.9	33.9	35.2	C					
150	36.4	37.6	35.4	35.6	34.9	37.9	C	C	37.5	35.9	37.6	37.1	34.6	C	C								
151	36.0	36.2	36.1	36.6	38.0	35.5	C	35.8	34.2	37.2	36.1	34.4	C	C	C	C	C						
152	37.8	39.7	35.8	39.5	38.5	38.6	C	38.4	37.4	37.2	37.6	35.7	C	C	C	C	C						
153	33.9	33.4	34.9	34.5	34.1	34.7	34.2	32.5	34.0	34.5	32.3	C	C	C									
154	33.3	36.5	34.1	32.8	34.6	32.6	31.4	31.5	31.4	33.3	35.2												
155	32.7	33.4	30.6	32.3	33.6	34.4	C	C	32.6	33.3	32.4	31.9	32.4	C									
156	32.7	36.1	34.0	33.0	32.1	31.4	C	C	C	32.1	32.2	30.9	33.0	32.2	C	C	C						
157	33.3	35.4	33.5	34.6	33.4	33.6	31.6	33.3	32.4	33.9	31.3	C	C	C									
158	37.9	39.2	38.6	37.9	36.9	38.0	39.2	39.1	37.7	34.8													
159	36.8	39.8	39.8	29.5	38.7	36.3	S																
160	34.1	35.7	36.0	33.6	36.2	36.2	C	C	C	C	32.7	33.7	33.0	34.5	29.7								
161	33.5	31.9	34.8	32.7	34.9	34.9	C	C	C	33.3	33.2	33.0	34.0	32.6	C	C							
162	30.8	32.6	31.1	31.6	31.1	31.9	C	C	31.4	29.8	29.6	28.5	30.7	C									
163	35.8	36.1	38.3	37.1	37.7	38.1	C	C	35.0	36.1	33.2	33.0	33.9	C	C	C							
164	32.0	31.6	33.8	34.2	31.1	32.1	C	C	30.3	30.5	31.8	31.2	33.6	C	C	C							
165	34.3	36.4	35.1	28.4	36.5	37.3	C	C	Z	S	36.4	30.3	35.1	34.4	32.7	C	D	S					
166	30.7	30.7	31.0	31.4	Z	31.7	31.9	29.2	30.2	31.9	29.3	30.0	C	C									
167	36.2	36.3	39.0	35.2	36.5	37.4	35.8	34.8	34.9	35.9	35.8	C	C										
168	33.3	33.8	33.7	34.7	34.4	32.4	C	C	C	33.2	32.3	31.8	33.0	34.1	C	C	C	C					
169	36.9	35.1	38.4	37.5	40.5	35.6	37.0	37.7	34.3	35.8													
170	33.1	34.9	33.5	34.8	33.1	33.8	C	C	33.3	31.9	31.4	31.7	32.4	C	C	C	C	C					
171	34.4	34.8	35.1	33.7	34.5	35.7	C	C	34.4	33.9	33.3	33.8	34.4	C	C	C	C	C					
172	36.8	37.1	36.4	38.3	36.6	36.6	C	36.9	36.3	37.1	37.5	35.4	C	C									
MEAN	34.5																						
S.D.	2.1																						
N	24																						

MEAN 34.5
S.D. 2.1
N 24

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 641

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 03 (180 MG/KG BW/D)																			LACTATION DAY 14				
FEMALE#	MEAN	PUP#																					
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
173	33.3	34.6	34.1	33.9	33.5	33.1	C	S	32.0	32.6	31.6	35.4	31.7	S	S	S	S						
174	32.4	32.8	30.1	34.0	32.0	32.5	34.0	32.5	32.4	32.3	31.0												
175	34.0	37.1	35.1	32.6	32.6	35.1	C	C	C	33.2	33.0	32.4	33.8	34.6	C	C	C	C					
176	36.6	39.2	25.6	38.3	30.9	37.2	38.8	40.6	38.5	39.4	37.1												
177	33.7	33.7	32.3	34.8	34.2	35.2	C	C	34.0	33.6	34.8	31.6	33.0										
178	35.6	36.0	35.2	37.1	37.1	34.6	C	C	35.5	35.6	35.2	35.6	33.8	S									
179	31.8	32.6	32.3	32.2	30.9	31.0	31.4	32.6	33.4	30.0													
180	33.1	34.5	33.7	32.8	34.2	34.2	C	C	32.0	32.0	33.5	31.4	32.7	C	C	C							
181	35.6	37.0	36.4	37.3	35.6	36.0	C	34.8	33.6	35.7	35.0	34.6	C	C									
182	33.8	35.6	33.8	35.7	34.3	32.4	33.2	32.9	33.0	34.9	32.5	C	C	C	C	C	C	C					
184	34.6	34.1	35.9	33.7																			
185	33.6	34.6	33.6	33.4	33.4	35.4	33.6	C	S	32.1	33.5	33.2	32.9										
186	32.4	34.7	35.3	34.5	32.3	33.8	33.0	33.9	33.4	20.3	32.7												
187	33.6	33.2	34.4	33.4	32.9	35.9	C	C	C	33.2	31.1	33.8	34.5	33.6	C	C	C						
188	34.3	35.5	36.6	33.0	34.0	33.3	35.8	32.4	34.2	34.1	33.9	C	C										
189	35.5	36.3	35.0	34.8	35.8	35.4	C	35.3	34.3	36.6	35.0	36.6	C										
190	32.2	33.1	33.6	31.8	31.4	34.2	C	C	D	30.6	28.6	31.2	33.3	33.9	C	C	C	C					
191	31.8	32.2	30.9	31.5	33.5	31.0	C	C	31.4	33.0	32.1	31.4	30.9	C	C	C	C	C					
192	32.5	34.4	31.6	32.4	32.5	33.8	C	C	31.8	31.0	32.0	32.9	32.2	C	C	C	C	C					
193	29.0	29.8	29.4	30.5	27.4	28.9	29.6	C	28.8	30.2	28.1	27.4											
194	32.7	33.3	34.6	33.0	33.8	32.2	C	33.5	31.6	30.4	32.4	32.5	C	C	C	C	C	C					
195	35.6	36.9	38.2	35.7	34.7	34.3	36.7	36.3	34.3	33.3													
196	32.5	32.4	34.6	34.4	33.4	35.2	C	C	S	31.2	28.5	32.2	30.0	33.0									

MEAN 33.5
S.D. 1.7
N 23

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED

26-NOV-18

05R034I1

TABLE : IIA-

542

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL POP BODY WEIGHTS -- GRAMS

TEST GROUP 00 (0 MG/KG BW/D)		LACTATION DAY 21																		
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
101	52.7	49.0	55.4	53.8	52.2	49.6	C	C	C	55.0	52.2	53.8	51.2	54.7	C	C				
102	54.2	56.7	56.7	54.8	51.4	51.7	C	C	C	C	S	S	53.3	57.0	52.8	53.2	54.3	C		
103	51.0	54.9	54.7	47.9	49.0	49.1	C	C	C	C	51.1	51.8	50.3	51.0	49.9	C				
104	45.9	43.4	48.0	46.1	44.4	47.6	C	C	48.6	46.5	45.8	45.2	43.8							
106	55.4	56.8	56.3	52.7	57.8	56.0	C	C	C	55.3	55.8	53.8	53.3	56.1	C	C	C			
107	55.8	60.3	58.5	56.4	55.9	52.8	53.7	52.4	53.4	57.6	56.7	C	C	C	C	C	C			
108	46.8	48.3	50.8	46.0	48.2	43.7	43.8	47.8	48.1	45.2	45.8	C	C	C	C	D				
109	52.8	54.2	53.7	54.4	54.2	54.9	57.3	C	C	C	C	51.7	52.8	43.6	51.5					
110	50.1	50.3	50.5	46.3	54.2	48.7	54.7	50.1	51.1	47.9	47.1	C	C	C	C					
111	56.8	60.9	56.6	56.1	60.0	59.0	57.6	C	C	49.9	56.3	57.7	53.8	S						
112	56.0	56.5	58.6	60.5	60.7	42.9	C	60.5	54.2	56.4	53.1	56.3	C	C	C	C	C	C	C	C
113	52.6	56.8	55.6	52.6	53.5	57.7	C	C	C	C	46.7	52.5	52.5	46.1	52.0	C	C	C	C	C
114	55.1	57.0	55.9	60.7	55.7	56.5	C	C	C	C	C	53.2	49.8	52.5	56.5	52.9	C			
115	55.7	56.2	55.0	55.5	59.1	57.3	C	C	C	C	61.1	56.2	55.2	55.3	55.3	Z				
116	57.8	59.4	58.8	56.4	60.8	59.0	C	C	C	C	C	C	56.4	50.1	53.5	57.0	49.5			
117	55.0	59.0	53.4	55.8	58.5	56.6	C	C	C	C	C	C	51.6	51.5	51.3					
118	53.8	56.5	54.2	53.5	55.5	56.2	58.3	C	C	54.2	53.2	48.4	55.4	54.8	C	C	C			
119	54.6	55.3	53.8	58.2	54.9	57.5	C	C	C	C	C	54.5	54.9	52.0	56.0	51.5				
120	56.1	57.3	58.7	58.1	59.1	C	C	C	C	C	Z	C	C							
121	50.6	50.0	47.4	51.0	50.7	54.5	50.7	51.9	48.3	50.4	51.1									
122	56.8	56.6	57.5	55.2	60.6	57.3	C	C	55.6	56.1	56.8	56.3	55.9	C	C	C				
123	51.1	52.4	50.1	53.0	52.7	52.9	C	C	C	C	C	C	49.8	49.5	51.3	51.2	47.8	D		
124	43.3	43.1	46.5	43.2	43.6	43.8	C	C	42.4	46.1	43.3	38.3	43.2							
MEAN	53.0																			
S.D.	3.7																			
N	23																			

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA-

543

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 01 (20 MG/KG BW/D)										LACTATION DAY 21										
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
125	52.4	55.4	55.1	52.5	53.0	54.1	C	C	C	C	51.9	51.6	49.3	53.1	48.4	C	C	C		
126	60.9	58.4	60.4	65.6	59.7	62.5	C	C	C	S	59.9	Z	59.8	59.8	62.2	60.7	C	C	S	
128	45.0	43.6	47.4	45.7	47.9	44.7	C	43.9	42.7	44.5	42.8	47.2	C	C	C					
129	58.0	59.8	59.3	58.6	56.5	60.3	C	D	C	58.6	52.9	59.6	57.9	56.5	C	C	C	C		
130	54.7	53.2	53.3	60.8	56.1	55.4	C	C	C	54.2	55.3	51.7	53.2	53.8	C	C	C	C		
131	53.0	52.3	53.3	54.7	53.3	56.8	48.1	Z	C	D	D	53.4	53.1	55.4	50.1	D	C	C		
132	56.1	59.5	57.1	52.7	56.2	55.8	C	C	54.4	57.2	56.9	54.4	56.5	C	C	C	C	C		
133	59.1	59.7	61.7	61.0	61.2	56.9	61.4	C	C	56.3	58.7	57.6	56.8	S	C	C	C	C		
134	52.2	53.0	50.5	54.1	56.8	56.9	C	52.0	51.5	48.5	48.2	50.0	C	C	C	C	C	C		
135	48.7	50.3	49.9	50.4	47.9	49.7	C	C	C	C	52.2	47.7	47.7	46.7	44.8	C	C	C		
136	52.3	52.2	55.5	51.6	53.0	49.7	52.6	54.3	50.1	51.8	54.3	50.8	51.8	54.8	49.5	C	C	C		
137	52.8	60.2	50.7	52.0	56.3	47.5	C	C	C	S	54.3	51.7	52.1	53.8	52.6	53.3	C	C		
138	55.0	58.4	54.1	58.8	58.2	57.2	C	C	C	D	51.7	52.1	53.8	52.6	53.3	C	C	C		
139	55.3	56.8	57.3	55.8	57.2	55.8	C	C	C	C	55.8	52.2	53.3	54.6	54.5	C	C	C		
140	51.2	51.8	55.0	51.6	53.9	51.5	51.6	51.6	45.1	49.2	50.8	C	C	C	C					
142	53.7	55.2	52.9	57.5	55.7	53.8	54.6	53.3	53.8	47.1	53.4	C	C	C	C	C	C	C		
143	56.8	56.2	57.0	55.3	62.0	61.6	C	C	C	C	C	Z	54.3	54.3	57.4	53.8	56.3			
144	72.0	75.9	70.7	69.4																
146	56.0	59.1	60.4	56.3	56.4	57.3	C	C	C	C	C	51.5	58.8	51.1	54.7	54.0	C	C		
147	53.8	56.1	56.9	51.8	52.1	55.3	C	C	52.4	51.4	52.4	58.0	52.1	C	C	C	C	C		
148	66.4	70.3	65.5	S	67.3	63.3	65.4													
MEAN	55.5																			
S.D.	5.8																			
N	21																			

MEAN 55.5
S.D. 5.8
N 21

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 544

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 02 (60 MG/KG BW/D)																			LACTATION DAY 21				
FEMALE#	MEAN	PUP#																					
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
149	55.5	56.5	59.8	62.1	58.3	50.3	C	C	C	C	C	C	45.8	54.3	57.4	54.0	56.1	C					
150	58.9	63.2	58.7	56.7	57.7	61.6	C	C	60.1	56.8	59.5	58.4	55.9	C	C								
151	55.9	56.4	58.7	57.9	59.1	55.3	C	51.9	53.9	56.2	55.8	53.7	C	C	C	C	C						
152	59.4	61.5	55.1	62.7	62.6	62.2	C	60.0	56.5	59.5	59.2	55.1	C	C	C	C	C						
153	52.2	50.1	54.0	53.5	51.3	53.0	52.3	50.5	53.8	52.4	51.5	C	C	C									
154	54.2	58.1	55.9	55.4	54.8	52.7	49.9	50.2	51.4	53.8	59.5												
155	53.7	54.1	50.9	53.9	55.3	56.2	C	C	53.2	52.4	52.8	52.9	54.9	C									
156	55.0	58.9	55.2	57.9	54.2	52.7	C	C	C	53.5	55.1	54.6	54.8	53.1	C	C	C						
157	53.4	56.6	52.6	55.2	54.2	55.4	52.7	54.8	50.3	52.4	49.6	C	C	C									
158	62.7	65.3	63.2	62.6	59.7	62.7	64.5	66.2	63.9	56.5													
159	55.0	60.3	61.8	42.3	58.2	52.2	S																
160	56.7	56.9	61.4	55.0	61.5	60.8	C	C	C	C	54.1	57.2	53.1	57.2	49.6								
161	55.1	53.1	56.0	53.9	51.0	58.6	C	C	C	58.3	55.7	53.0	55.6	55.5	C	C							
162	51.6	51.9	52.7	54.8	54.2	50.8	C	C	50.9	50.7	51.2	48.1	50.4	C									
163	57.0	55.7	60.6	60.6	59.7	60.5	C	C	58.5	59.1	53.4	49.7	52.6	C	C	C							
164	53.8	54.2	55.1	55.6	51.2	53.3	C	C	53.1	54.0	53.0	50.8	57.6	C	C	C							
165	58.7	60.8	60.7	Z	62.6	62.6	C	C	Z	S	59.2	52.4	59.9	56.9	53.0	C	D	S					
166	52.1	52.5	52.2	52.6	Z	55.2	55.7	48.8	53.6	51.6	50.4	48.7	C	C									
167	60.3	58.5	65.4	57.3	62.3	60.1	61.6	58.5	59.8	60.4	59.0	C	C										
168	56.1	57.0	57.5	58.4	57.9	57.7	C	C	C	55.0	56.8	45.8	56.9	57.6	C	C	C	C					
169	57.2	54.8	58.6	60.7	61.2	56.4	60.3	58.9	50.0	54.2													
170	53.3	57.2	55.0	54.3	52.4	54.0	C	C	54.6	52.1	51.5	50.1	51.7	C	C	C	C	C					
171	55.3	55.2	55.8	53.7	55.7	56.3	C	C	55.1	54.2	53.8	57.2	55.7	C	C								
172	60.1	60.9	57.2	63.5	61.5	60.1	C	60.1	59.2	61.9	60.0	56.6	C	C									
MEAN	56.0																						
S.D.	2.9																						
N	24																						

MEAN 56.0
S.D. 2.9
N 24

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA-

545

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 03 (180 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																		
		LACTATION DAY 21																		
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
173	53.2	56.3	56.6	53.7	52.9	51.5	C	S	52.3	51.6	49.8	56.5	50.6	S	S	S	S			
174	53.9	55.0	50.7	56.5	54.3	53.1	56.1	52.9	54.4	53.6	52.3									
175	54.5	59.3	57.2	52.0	53.6	55.6	C	C	C	54.2	52.2	51.3	54.8	54.5	C	C	C	C		
176	60.7	63.6	D	63.4	49.8	57.7	60.9	64.9	64.8	62.8	58.8									
177	53.4	54.5	52.7	55.7	52.6	54.4	C	C	54.3	54.3	54.5	49.0	52.1	S						
178	57.3	57.0	57.6	62.0	61.1	53.8	C	C	55.8	57.6	55.9	59.9	52.3							
179	52.2	54.3	54.0	52.8	50.6	49.9	51.1	53.1	52.5	51.3										
180	54.5	56.3	55.9	55.0	53.9	58.7	C	C	52.3	54.6	54.5	50.8	53.1	C	C	C				
181	57.1	58.9	59.6	60.7	53.8	57.4	C	55.9	54.6	57.7	57.0	55.3	C	C						
182	54.0	56.2	55.9	56.8	52.7	52.1	52.0	53.4	51.3	56.0	53.1	C	C	C	C	C	C			
184	55.7	57.9	55.3	53.9																
185	56.4	58.5	57.5	55.7	58.0	58.6	56.9	C	S	52.4	54.0	57.3	55.3							
186	51.2	54.9	55.7	55.6	51.8	54.0	53.5	53.0	51.6	31.4	50.2									
187	55.5	53.3	55.8	54.2	57.1	60.3	C	C	C	54.9	52.1	58.0	53.8	55.0	C	C	C			
188	56.6	59.0	57.7	53.7	57.5	57.2	57.9	54.2	58.5	55.7	55.0	C	C							
189	58.5	57.6	56.2	59.5	55.4	60.1	C	57.5	57.6	61.5	58.6	60.6	C							
190	51.6	52.9	52.7	52.6	51.2	53.6	C	C	D	47.6	48.1	49.6	54.2	53.5	C	C	C			
191	56.6	56.3	57.7	57.3	59.8	55.8	C	C	55.3	59.1	55.7	55.5	53.7	C	C	D	C			
192	53.0	55.4	53.1	50.5	51.2	55.5	C	C	52.6	49.7	54.1	53.9	53.8	C	C	C	C			
193	49.1	51.1	48.6	51.1	47.0	49.3	50.6	C	52.6	49.7	54.1	48.8	45.5							
194	53.2	52.1	54.1	52.6	56.4	56.4	C	52.9	49.2	50.9	53.4	54.1	C	C	C	C				
195	60.2	59.1	64.3	61.0	59.7	57.3	62.3	61.7	58.1	58.2	53.4	54.1	C	C						
196	48.9	50.1	52.1	50.0	49.9	52.0	C	C	S	47.2	43.9	46.3	47.1	50.3						

MEAN 54.7
S.D. 3.1
N 23

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED

26-NOV-18

05R034I1

TABLE : IIA- 646

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP DATA -- AG DIST DAY 1 IN MM

TEST GROUP 00 (0 MG/KG BW/D)

FEMALE#	PUP#																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
101	2.85	3.60	3.80	3.70	4.20	3.40	4.00	3.60	3.70	1.80	1.70	1.70	2.00	2.00	1.80	1.70	1.70	1.60	1.70	1.70	1.70	1.70	1.70
102	2.79	3.60	3.60	3.50	3.60	3.50	3.40	3.10	3.40	3.30	3.50	S	1.80	1.70	1.60	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
103	2.80	3.50	3.70	3.50	3.60	3.40	3.50	3.40	3.60	1.80	1.70	1.70	1.60	1.80	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
104	2.52	3.20	3.10	3.30	3.20	3.10	3.10	3.00	1.70	1.60	1.60	1.70	1.60	1.70	1.60	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
106	2.65	4.30	3.80	3.70	3.30	3.50	3.40	3.00	3.00	1.80	1.80	1.70	1.70	1.70	1.50	1.60	1.70	1.70	1.70	1.70	1.70	1.70	1.70
107	2.51	3.80	4.00	4.00	3.80	1.80	2.50	1.80	2.00	2.10	2.00	2.20	2.10	2.00	2.10	2.00	2.10	2.00	2.00	2.00	2.00	2.00	2.00
108	2.26	3.60	3.70	3.50	3.70	3.60	1.60	1.70	1.50	1.50	1.70	1.50	1.70	1.70	1.70	1.40	1.50	1.60	1.60	1.60	1.60	1.60	1.60
109	2.92	3.50	3.50	3.60	3.50	3.50	3.50	3.50	3.50	3.20	3.40	1.50	1.50	1.50	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
110	2.20	3.60	3.50	3.70	3.70	1.70	1.70	1.80	1.50	1.50	1.60	1.70	1.60	1.70	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
111	3.15	4.00	3.70	4.00	4.10	3.90	4.00	3.50	4.10	1.70	1.70	1.70	1.60	1.50	S	1.80	2.00	2.00	2.00	1.80	1.70	1.70	1.70
112	2.65	4.00	4.20	4.20	4.30	3.90	3.70	2.00	2.00	1.90	2.20	2.00	2.00	2.00	1.80	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
113	2.69	4.00	3.60	3.40	3.50	3.80	3.60	3.70	4.00	3.70	1.50	1.70	1.50	1.50	1.50	1.50	1.70	2.00	1.70	1.70	1.70	1.70	1.70
114	2.88	3.70	3.60	3.60	3.70	3.60	3.50	3.70	3.70	3.60	3.60	1.60	1.70	1.70	1.60	1.50	1.70	1.70	1.70	1.70	1.70	1.70	1.70
115	2.94	3.80	3.70	3.80	3.80	3.90	3.80	3.70	3.70	3.70	1.70	1.80	1.70	1.60	1.70	1.60	1.50	1.70	1.70	1.70	1.70	1.70	1.70
116	3.14	3.50	3.70	4.00	3.90	4.10	4.00	4.00	4.00	3.60	1.90	1.90	1.90	1.80	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
117	3.13	4.00	3.70	4.00	3.80	3.60	3.50	3.50	3.60	3.80	3.70	3.70	2.00	1.80	1.70	1.90	1.70	1.70	1.70	1.70	1.70	1.70	1.70
118	2.98	3.60	3.40	3.60	3.50	3.60	3.70	3.50	3.60	3.50	1.70	1.60	1.80	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
119	2.42	3.60	3.70	3.20	3.50	3.30	3.10	3.20	1.70	1.70	1.80	1.50	1.60	1.70	1.60	2.00	1.50	1.70	1.70	1.70	1.70	1.70	1.70
120	2.81	3.60	3.40	3.60	3.50	3.50	3.40	3.10	3.10	2.50	1.80	1.90	1.90	1.80	1.70	1.60	2.00	1.70	1.70	1.70	1.70	1.70	1.70
121	2.49	3.60	3.10	3.50	3.50	3.50	1.60	1.50	1.60	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
122	2.79	3.60	4.00	3.90	3.80	3.70	4.00	3.50	1.90	1.80	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
123	2.78	3.10	3.30	3.40	3.40	3.10	3.00	3.20	3.00	3.40	3.30	3.40	1.80	1.70	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.80
124	2.57	3.10	3.30	3.30	3.20	3.20	3.20	3.30	1.60	1.70	1.60	1.70	1.60	1.70	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60

MEAN 2.74
S.D. 0.261
N 23

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 647

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP DATA -- AG DIST DAY 1 IN MM

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	MEAN	PUP#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
125	2.63	3.70	3.50	3.60	3.50	3.60	3.70	3.60	3.50	3.50	3.50	1.50	1.50	1.70	1.50	1.60	1.70	1.50	1.50	1.70	1.50	1.60	1.70	1.50	1.50
126	2.76	3.70	3.80	4.00	4.00	4.10	4.00	3.50	3.50	3.50	3.50	1.70	1.70	1.60	1.50	1.80	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
128	2.20	3.00	3.20	3.00	3.10	3.00	3.00	3.00	1.50	1.50	1.50	1.70	1.60	1.50	1.50	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
129	3.01	4.00	3.80	4.10	3.90	3.80	3.80	4.00	4.00	4.00	1.80	2.00	2.00	2.00	1.90	2.00	2.00	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10
130	2.61	3.70	3.70	3.80	3.70	3.70	3.70	3.40	3.50	1.70	1.80	2.00	1.60	1.70	1.70	1.60	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
131	2.69	3.30	3.50	3.40	3.40	3.00	3.00	3.00	3.40	3.20	D	1.60	1.60	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
132	2.76	4.20	3.80	4.00	4.00	4.00	4.00	3.60	4.00	2.00	1.70	2.00	2.00	1.90	1.70	1.80	1.80	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
133	2.86	3.50	3.50	3.40	3.60	3.40	3.30	3.60	3.50	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
134	2.24	3.30	3.20	3.10	3.10	3.10	3.10	3.00	1.60	1.50	1.60	1.60	1.50	1.50	1.50	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
135	2.80	3.80	3.60	3.70	3.70	3.80	3.60	3.30	3.70	3.80	1.70	1.80	1.80	1.80	1.70	1.60	1.80	1.80	1.40	1.40	1.40	1.40	1.40	1.40	1.40
136	2.53	3.70	3.70	3.50	3.60	3.60	1.50	1.60	1.70	1.70	1.80	1.80	1.80	1.80	1.80	1.70	1.60	1.80	1.40	1.40	1.40	1.40	1.40	1.40	1.40
137	2.98	4.00	4.10	4.00	3.80	3.70	3.60	4.00	3.40	3.40	S	1.80	1.80	1.80	2.00	1.80	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
138	2.88	4.10	3.80	4.20	3.50	3.60	4.00	3.90	4.00	D	1.70	2.00	2.10	1.80	2.00	1.80	1.60	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
139	3.02	3.60	4.00	4.10	3.90	3.70	3.30	4.00	3.90	4.10	1.70	2.00	2.00	1.90	2.00	2.00	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10
140	2.59	4.00	3.90	4.00	3.60	4.00	2.10	1.80	1.70	2.10	1.70	1.80	1.70	1.80	1.70	1.80	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
142	2.36	3.60	3.50	3.60	3.70	3.50	1.60	1.80	1.70	1.70	1.70	1.60	1.80	1.60	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
143	3.03	3.60	3.50	3.70	3.50	3.80	3.60	3.20	3.50	3.60	3.60	Z	2.00	1.90	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
144	3.03	4.20	2.70	2.20																					
146	2.79	3.20	3.20	3.40	3.30	3.40	3.30	3.40	3.50	3.50	3.20	3.40	1.60	1.80	1.70	1.60	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70	1.70
147	2.41	3.40	3.70	3.50	3.60	3.70	3.60	3.50	1.60	1.50	1.60	1.60	1.60	1.60	1.70	1.50	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60
148	2.84	4.30	3.80	S	2.00	2.10	2.00																		

MEAN 2.72
S.D. 0.257
N 21

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

26-NOV-18

05R034I1

TABLE : IIA- 648

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP DATA -- AG DIST DAY 1 IN MM

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
149	2.72	3.40	3.10	3.00	3.50	3.10	3.30	3.30	3.50	3.60	3.30	3.20	1.60	1.70	1.60	1.70	1.70	1.70	1.60	1.70	1.70	1.70	1.70	1.60
150	3.03	4.10	4.00	4.10	4.10	4.20	4.10	4.00	2.00	1.90	2.10	2.00	2.00	2.00	1.80	2.00								
151	2.61	3.80	3.70	3.60	3.50	3.60	3.60	1.80	1.70	1.80	1.80	1.70	1.60	1.70										
152	2.67	4.20	4.00	4.00	3.80	4.00	3.50	2.00	1.80	2.00	1.80	2.00	1.80	2.00	2.10	1.80	2.00	2.00						
153	2.41	3.60	3.30	3.60	3.60	3.50	1.70	1.70	1.60	1.70	1.70	1.80	1.80	1.70	1.80									
154	2.10	3.50	3.40	1.70	1.80	1.80	1.70	1.70	1.70	1.80	1.90													
155	2.39	3.30	3.00	3.00	3.10	3.00	3.00	3.00	1.70	1.50	1.60	1.70	1.70	1.70	1.50									
156	2.60	3.60	3.50	3.60	3.60	3.50	3.50	3.60	3.50	1.60	1.70	1.70	1.60	1.70	1.60	1.70	1.60	1.70	1.60	1.70	1.70	1.70	1.70	1.60
157	2.61	3.80	3.90	3.80	3.70	3.70	1.80	2.00	2.00	1.70	1.80	1.90	1.80	2.00										
158	2.09	3.70	3.60	1.70	1.50	1.70	1.70	1.70	1.70	1.50														
159	1.90	3.00	1.60	1.50	1.70	1.70	S																	
160	2.75	3.10	3.20	3.20	3.30	3.20	3.00	3.10	3.30	3.40	2.00	2.10	1.80	2.00	1.80									
161	3.05	3.90	4.10	4.00	4.00	4.10	3.80	3.90	4.20	2.00	2.00	2.00	1.90	2.10	2.00	1.70								
162	2.79	4.00	3.70	3.50	4.00	3.80	3.60	3.50	1.50	1.60	1.60	1.70	2.00	1.80										
163	2.64	3.50	3.50	3.60	3.50	3.40	3.60	3.60	1.70	1.70	1.80	1.70	1.80	1.70	1.80									
164	2.61	3.50	3.70	3.50	3.70	3.60	3.50	3.60	1.70	1.70	1.70	1.70	2.00	1.70	1.90	1.70								
165	2.57	3.00	3.00	3.20	3.40	3.20	3.20	3.30	3.30	S	1.70	1.80	1.70	1.80	1.70	1.70	D	S						
166	2.44	3.50	3.40	3.60	3.40	3.50	3.50	1.60	1.70	1.70	1.60	1.70	1.60	1.70	1.60	1.70								
167	2.70	4.00	4.20	4.00	4.10	3.60	1.80	1.70	1.70	2.00	1.90	1.70	1.70											
168	2.81	3.60	4.20	3.70	4.00	4.10	3.70	3.70	3.80	2.00	1.80	1.80	2.10	1.70	1.80	2.00	1.70	2.10						
169	3.29	4.00	4.00	3.80	4.00	4.00	3.90	2.00	2.00	1.90														
170	2.47	3.60	3.60	3.40	3.50	3.60	3.30	3.50	2.00	2.00	1.70	2.00	1.80	1.60	2.00	1.90	1.80	1.70	1.50					
171	2.89	3.50	4.20	4.00	3.70	4.20	4.00	4.00	1.70	1.70	1.70	1.80	2.00	1.90	2.00									
172	2.65	3.60	3.80	3.80	3.80	3.70	1.70	1.70	1.80	1.80	1.60	1.60	1.80	1.70	1.80	2.00	1.90	1.80	1.70	1.50				

MEAN 2.62
S.D. 0.309
N 24

PUP STATUS CODES: S-STILLBORN D -DIED

26-NOV-18

05R034I1

TABLE : IIA- 649

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP DATA -- AG DIST DAY 1 IN MM

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	MEAN	PUP#																						
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
173	2.76	3.70	3.70	3.60	3.40	3.50	3.70	S	1.80	1.80	1.70	1.80	1.70	S	S	S								
174	3.07	4.20	4.30	4.10	4.00	4.00	2.00	2.10	2.00	2.00	2.00													
175	2.63	3.60	3.80	3.60	3.50	3.70	3.70	3.60	3.50	1.60	1.70	1.70	1.80	1.80	1.70	1.80	1.80	1.80	1.80					
176	2.19	3.50	3.70	2.00	1.50	2.00	2.00	1.70	1.90	2.00	1.60													
177	2.68	3.50	3.20	3.30	3.50	3.40	3.50	3.60	1.70	1.60	1.70	1.50	1.70											
178	2.85	3.60	3.80	3.50	3.70	3.70	3.50	3.70	1.80	1.80	1.70	1.80	1.60	S										
179	2.62	4.00	4.00	3.90	2.00	2.00	1.90	2.00	1.90	1.90														
180	2.78	4.10	3.80	3.80	3.60	3.60	4.00	3.70	2.10	2.00	2.00	1.80	1.90	1.70	1.80	1.80								
181	2.31	3.50	3.00	2.80	3.20	3.40	3.20	1.60	1.50	1.50	1.60	1.50	1.60	1.60										
182	2.09	3.60	3.70	3.60	3.60	1.60	1.70	1.70	1.60	1.80	1.60	1.60	1.30	1.60	1.70	1.60	1.60	1.60	1.70					
184	3.30	4.30	3.60	2.00																				
185	2.83	3.00	3.10	3.50	3.20	3.50	3.70	3.50	S	2.00	2.00	1.90	1.70											
186	2.60	3.80	3.80	3.50	4.00	1.80	1.80	1.80	1.80	1.90	1.80													
187	2.98	3.50	3.70	4.00	3.60	3.50	4.00	4.00	3.50	1.80	1.70	1.80	1.70	2.00										
188	2.41	3.80	4.00	3.80	3.70	3.70	1.80	1.80	1.90	1.70	1.80	1.90	1.80	1.70	1.70	1.80	1.70	1.80	1.70					
189	2.49	3.30	3.20	3.30	3.30	3.40	3.30	3.40	3.30	1.70	1.70	1.50	1.70	1.80	1.70									
190	2.62	3.50	3.50	3.40	3.30	3.50	3.50	3.60	3.50	1.80	1.90	1.60	1.70	1.70	1.70	1.70	1.70	1.70	1.90	1.80				
191	2.84	3.70	4.00	3.90	4.00	4.00	4.10	3.90	1.90	2.00	2.00	1.80	2.00	2.00	2.00	1.80	1.50							
192	2.51	3.70	3.10	3.50	3.50	3.80	3.60	3.50	1.70	1.80	1.80	1.70	1.80	1.70	1.80	1.70	1.70	1.70	1.60					
193	2.80	3.60	3.60	3.20	3.10	3.60	3.20	3.40	1.80	1.80	1.80	1.70												
194	2.33	3.00	3.30	3.40	3.40	3.50	3.40	1.80	1.60	1.70	1.70	1.80	1.70	1.70	1.70	1.70	1.70	1.70	1.60					
195	3.52	4.00	4.10	3.70	3.70	4.00	4.00	4.10	2.10	2.00														
196	2.62	3.30	3.30	3.40	3.30	3.30	3.30	3.30	S	1.70	1.60	1.70	1.60	1.60	1.60									

MEAN 2.69
S.D. 0.333
N 23

PUP STATUS CODES: S-STILLBORN

26-NOV-18		05R034L1		TABLE : IIA-		650																			
TEST GROUP 00 (0 MG/KG BW/D)		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)		INDIVIDUAL PUP DATA -- AG DIST DAY 1		to BODY WEIGHT RATIO (AG Index)																			
FEMALE#	MEAN	PUP#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
101	0.44	0.60	0.53	0.54	0.58	0.53	0.63	0.55	0.58	0.26	0.28	0.28	0.32	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29
102	0.42	0.49	0.50	0.47	0.59	0.52	0.52	0.51	0.49	0.61	0.52	S	0.27	0.24	0.26	0.27	0.25	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26
103	0.40	0.50	0.47	0.53	0.52	0.53	0.47	0.51	0.49	0.54	0.26	0.24	0.25	0.26	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
104	0.38	0.49	0.44	0.49	0.46	0.44	0.52	0.46	0.25	0.25	0.25	0.26	0.26	0.30											
106	0.38	0.51	0.51	0.51	0.44	0.48	0.44	0.43	0.65	0.26	0.27	0.25	0.25	0.25	0.25	0.22	0.23								
107	0.36	0.51	0.55	0.58	0.54	0.29	0.38	0.27	0.29	0.29	0.29	0.31	0.30	0.29	0.29	0.31	0.34								
108	0.36	0.47	0.53	0.51	0.53	0.61	0.24	0.25	0.21	0.22	0.25	0.25	0.33	0.33	0.33	0.29	0.37								
109	0.40	0.45	0.49	0.49	0.48	0.47	0.43	0.45	0.45	0.41	0.47	0.22	0.21	0.30	0.25										
110	0.32	0.53	0.52	0.50	0.47	0.25	0.25	0.27	0.21	0.23	0.25	0.28	0.23	0.23	0.23	0.27									
111	0.39	0.49	0.43	0.49	0.49	0.49	0.49	0.47	0.49	0.23	0.22	0.20	0.20	S											
112	0.35	0.49	0.51	0.50	0.55	0.48	0.51	0.25	0.29	0.25	0.29	0.28	0.27	0.23	0.26	0.29	0.26	0.26	0.31	0.28	0.26				
113	0.39	0.54	0.54	0.49	0.49	0.50	0.53	0.49	0.54	0.53	0.26	0.25	0.23	0.23	0.22	0.26	0.26	0.31	0.28	0.26					
114	0.40	0.48	0.49	0.51	0.51	0.50	0.45	0.49	0.52	0.46	0.53	0.23	0.27	0.24	0.22	0.22	0.23								
115	0.40	0.51	0.47	0.52	0.49	0.51	0.51	0.50	0.47	0.55	0.24	0.26	0.24	0.24	0.23	0.28									
116	0.44	0.49	0.52	0.56	0.51	0.53	0.51	0.56	0.51	0.62	0.24	0.29	0.28	0.26	0.25	Z									
117	0.42	0.54	0.49	0.56	0.47	0.50	0.47	0.46	0.47	0.51	0.51	0.46	0.28	0.26	0.25	0.26	0.27								
118	0.39	0.44	0.40	0.43	0.45	0.46	0.45	0.45	0.47	0.57	0.24	0.21	0.25	0.24											
119	0.36	0.51	0.49	0.47	0.52	0.45	0.48	0.56	0.24	0.27	0.25	0.22	0.25	0.27	0.25	0.28	0.28								
120	0.44	0.52	0.46	0.51	0.46	0.49	0.47	0.49	0.56	0.76	0.63	0.26	0.28	0.26	0.23	0.27									
121	0.34	0.49	0.45	0.48	0.47	0.45	0.22	0.19	0.24	0.22	0.21														
122	0.39	0.51	0.59	0.52	0.51	0.51	0.55	0.49	0.29	0.26	0.29	0.29	0.28	0.24	0.28	0.30									
123	0.49	0.53	0.53	0.54	0.57	0.51	0.52	0.67	0.50	0.60	0.60	0.60	0.32	0.31	0.30	0.33	0.34	D							
124	0.37	0.43	0.47	0.45	0.44	0.44	0.43	0.49	0.25	0.24	0.24	0.24	0.28	0.25											
MEAN		0.39																							
S.D.		0.037																							
N		23																							
PUP STATUS CODES:		S-STILLBORN D -DIED Z -CANNIBALIZED																							

26-NOV-18
05R034I1
TABLE : IIA- 651

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP DATA -- AG DIST DAY 1 to BODY WEIGHT RATIO (AG Index)

TEST GROUP 01 (20 MG/KG BW/D)																								
FEMALE#	MEAN	PUP#																						
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
125	0.39	0.53	0.50	0.51	0.51	0.50	0.52	0.51	0.64	0.56	0.22	0.22	0.26	0.22	0.23	0.24	0.25	0.24						
126	0.39	0.54	0.58	0.53	0.61	0.53	0.53	0.49	Z	S	0.24	0.25	0.23	0.25	0.24	0.24	0.25	S						
128	0.35	0.48	0.50	0.46	0.48	0.45	0.44	0.25	0.24	0.27	0.25	0.24	0.24	0.28	0.31									
129	0.41	0.51	0.52	0.55	0.54	0.50	0.46	0.57	0.54	0.23	0.29	0.29	0.28	0.29	0.27	0.33								
130	0.37	0.54	0.53	0.46	0.54	0.49	0.49	0.45	0.24	0.26	0.27	0.25	0.25	0.25	0.29	0.28								
131	0.44	0.54	0.54	0.52	0.60	0.47	0.52	0.52	0.50	D	0.25	0.25	0.25	0.25	0.28	D								
132	0.39	0.54	0.51	0.60	0.55	0.56	0.50	0.58	0.29	0.24	0.28	0.28	0.25	0.26	0.25	0.27	0.26							
133	0.34	0.42	0.40	0.41	0.45	0.40	0.37	0.42	0.43	0.21	0.20	0.21	0.22	S										
134	0.36	0.49	0.49	0.44	0.45	0.43	0.55	0.25	0.24	0.26	0.27	0.28	0.26	0.30	0.28									
135	0.44	0.56	0.52	0.58	0.61	0.54	0.51	0.45	0.54	0.60	0.24	0.27	0.29	0.27	0.34	0.39								
136	0.32	0.46	0.45	0.44	0.44	0.20	0.21	0.22	0.23	0.24														
137	0.42	0.50	0.55	0.58	0.49	0.51	0.51	0.49	0.67	S	0.22	0.28	0.26	0.29	0.24	0.25								
138	0.42	0.55	0.57	0.58	0.48	0.51	0.54	0.55	0.58	D	0.25	0.30	0.32	0.28	0.31	0.27	0.24	0.31						
139	0.40	0.46	0.50	0.55	0.49	0.53	0.50	0.49	0.53	0.52	0.24	0.28	0.24	0.28	0.29	0.29	0.30							
140	0.35	0.52	0.53	0.51	0.48	0.58	0.29	0.25	0.25	0.29	0.24	0.28	0.22	0.24	0.28									
142	0.31	0.47	0.48	0.46	0.48	0.46	0.21	0.25	0.23	0.23	0.23	0.25	0.21	0.23	0.22									
143	0.42	0.49	0.48	0.54	0.47	0.51	0.45	0.44	0.46	0.51	0.51	Z	0.28	0.30	0.27	0.29	0.28							
144	0.32	0.44	0.28	0.25																				
146	0.36	0.40	0.39	0.43	0.47	0.44	0.41	0.45	0.45	0.42	0.43	0.21	0.23	0.22	0.21	0.22								
147	0.34	0.47	0.47	0.48	0.49	0.48	0.48	0.56	0.22	0.24	0.25	0.22	0.23	0.25	0.22	0.24	0.22	0.28						
148	0.34	0.51	0.45	S	0.25	0.25	0.24																	

MEAN 0.38
S.D. 0.039
N 21

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

26-NOV-18		05R034I1		TABLE : IIA-		652																			
		PROJ. NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION																							
		TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)																							
		INDIVIDUAL PUP DATA -- AG DIST DAY 1 to BODY WEIGHT RATIO (AG Index)																							
TEST GROUP 02 (60 MG/KG BW/D)																									
FEMALE#	MEAN	PUP#																							
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
149	0.39	0.46	0.44	0.40	0.44	0.47	0.53	0.46	0.55	0.48	0.49	0.48	0.29	0.25	0.23	0.25	0.25	0.24							
150	0.39	0.48	0.51	0.52	0.54	0.49	0.56	0.51	0.27	0.25	0.27	0.26	0.27	0.26	0.28										
151	0.36	0.49	0.50	0.49	0.47	0.51	0.49	0.25	0.23	0.26	0.25	0.24	0.23	0.24											
152	0.35	0.53	0.53	0.51	0.46	0.52	0.48	0.26	0.25	0.28	0.25	0.25	0.26	0.26	0.24	0.26	0.32								
153	0.32	0.46	0.41	0.46	0.48	0.45	0.22	0.25	0.21	0.23	0.24	0.26	0.22	0.24											
154	0.25	0.40	0.40	0.21	0.21	0.22	0.22	0.22	0.21	0.21	0.22														
155	0.35	0.43	0.49	0.46	0.44	0.40	0.45	0.44	0.24	0.22	0.25	0.27	0.25	0.23											
156	0.36	0.43	0.47	0.49	0.50	0.47	0.44	0.58	0.53	0.22	0.24	0.24	0.23	0.24	0.21	0.26	0.24								
157	0.37	0.49	0.56	0.49	0.51	0.51	0.26	0.29	0.29	0.23	0.27	0.25	0.28	0.32											
158	0.24	0.44	0.40	0.18	0.18	0.19	0.19	0.19	0.20	0.20															
159	0.24	0.35	0.19	0.22	0.20	0.25	S																		
160	0.42	0.43	0.48	0.49	0.48	0.44	0.44	0.48	0.52	0.52	0.31	0.31	0.28	0.32	0.31										
161	0.41	0.51	0.52	0.53	0.52	0.53	0.51	0.52	0.56	0.27	0.27	0.30	0.28	0.28	0.27	0.25									
162	0.38	0.52	0.49	0.48	0.53	0.49	0.46	0.57	0.20	0.23	0.22	0.25	0.28	0.25											
163	0.33	0.45	0.41	0.44	0.38	0.42	0.44	0.43	0.22	0.22	0.25	0.24	0.26	0.24	0.26										
164	0.36	0.51	0.47	0.48	0.54	0.51	0.46	0.47	0.24	0.24	0.23	0.27	0.27	0.25	0.27	0.26									
165	0.43	0.46	0.49	0.53	0.51	0.51	0.52	0.53	0.63	S	0.29	0.31	0.27	0.29	0.31	0.37	D	S							
166	0.34	0.49	0.45	0.50	0.47	0.47	0.47	0.25	0.24	0.23	0.22	0.24	0.22	0.25	0.24										
167	0.33	0.47	0.49	0.49	0.50	0.42	0.23	0.22	0.22	0.23	0.23	0.23	0.23	0.24											
168	0.40	0.55	0.57	0.50	0.52	0.52	0.56	0.52	0.53	0.27	0.27	0.28	0.29	0.23	0.26	0.29	0.26	0.32							
169	0.37	0.46	0.43	0.40	0.42	0.45	0.43	0.22	0.25	0.24															
170	0.36	0.51	0.51	0.47	0.46	0.53	0.47	0.49	0.27	0.32	0.27	0.33	0.27	0.26	0.32	0.29	0.23	0.27	0.27						
171	0.38	0.44	0.55	0.51	0.46	0.51	0.49	0.53	0.22	0.25	0.23	0.25	0.27	0.27	0.29										
172	0.31	0.42	0.45	0.44	0.43	0.43	0.43	0.20	0.20	0.20	0.20	0.19	0.22	0.21											
MEAN	0.35																								
S.D.	0.051																								
N	24																								
PUP STATUS CODES: S-STILLBORN D -DIED																									

MEAN 0.35
S.D. 0.051
N 24

PUP STATUS CODES: S-STILLBORN D -DIED

26-NOV-18		05R034L1		TABLE : IIA-		653																			
TEST GROUP 03 (180 MG/KG BW/D)		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)		INDIVIDUAL PUP DATA -- AG DIST DAY 1		to BODY WEIGHT RATIO (AG Index)																			
FEMALE#	MEAN	PUP#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
173	0.42	0.51	0.53	0.56	0.52	0.54	0.59	S	0.27	0.28	0.25	0.27	0.29	S	S	S	S	S							
174	0.36	0.47	0.56	0.46	0.46	0.47	0.23	0.24	0.25	0.25	0.26														
175	0.39	0.49	0.53	0.56	0.55	0.48	0.52	0.57	0.61	0.23	0.26	0.27	0.25	0.27	0.27	0.27	0.25	0.26	0.31						
176	0.26	0.39	0.45	0.24	0.21	0.24	0.23	0.20	0.22	0.20	0.20														
177	0.32	0.40	0.39	0.39	0.40	0.39	0.44	0.39	0.21	0.20	0.22	0.20	0.22												
178	0.38	0.47	0.46	0.44	0.47	0.49	0.47	0.53	0.26	0.24	0.24	0.25	0.23	S											
179	0.31	0.47	0.45	0.46	0.26	0.24	0.23	0.23	0.23	0.23															
180	0.41	0.55	0.54	0.58	0.52	0.51	0.61	0.54	0.32	0.31	0.29	0.27	0.28	0.26	0.26	0.29									
181	0.28	0.42	0.36	0.31	0.38	0.41	0.38	0.20	0.20	0.19	0.21	0.19	0.21	0.21											
182	0.28	0.44	0.44	0.44	0.47	0.23	0.26	0.23	0.21	0.22	0.22	0.27	0.22	0.22	0.23	0.21	0.21	0.22							
184	0.39	0.49	0.45	0.24																					
185	0.34	0.34	0.40	0.44	0.39	0.38	0.45	0.43	S	0.25	0.25	0.23	0.20												
186	0.39	0.54	0.52	0.55	0.65	0.27	0.26	0.27	0.26	0.35	0.28														
187	0.39	0.43	0.45	0.56	0.51	0.45	0.51	0.50	0.46	0.22	0.24	0.25	0.22	0.29											
188	0.37	0.57	0.58	0.58	0.59	0.57	0.26	0.31	0.30	0.27	0.29	0.29	0.27	0.27	0.27	0.27	0.27	0.28							
189	0.31	0.38	0.40	0.39	0.41	0.43	0.43	0.22	0.21	0.18	0.21	0.22	0.23												
190	0.37	0.45	0.49	0.47	0.45	0.49	0.47	0.49	0.55	0.26	0.28	0.24	0.23	0.23	0.23	0.27	0.25	0.27							
191	0.47	0.59	0.63	0.67	0.63	0.66	0.67	0.61	0.29	0.31	0.31	0.31	0.34	0.35	0.34	0.31									
192	0.35	0.47	0.42	0.51	0.49	0.49	0.52	0.49	0.24	0.25	0.25	0.23	0.25	0.25	0.25	0.24	0.28								
193	0.37	0.47	0.46	0.39	0.43	0.43	0.42	0.47	0.24	0.22	0.26	0.26													
194	0.33	0.40	0.46	0.47	0.46	0.49	0.50	0.23	0.24	0.26	0.26	0.24	0.24	0.25	0.25	0.25	0.24								
195	0.44	0.49	0.47	0.46	0.47	0.50	0.48	0.50	0.27	0.27															
196	0.37	0.40	0.43	0.43	0.43	0.45	0.47	0.63	S	0.23	0.26	0.23	0.24	0.22											
MEAN		0.36																							
S.D.		0.052																							
N		23																							
PUP STATUS CODES:		S-STILLBORN																							

26-NOV-18
05R034I1
TABLE : IIA- 654

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

TEST GROUP 00 (0 MG/KG BW/D)

INDIVIDUAL PUP NECROPSY OBSERVATIONS

FEMALE#	PUP#	STATUS	DAY	OBSERVATION	POSITION/GRADE
101	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	12	K	22	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
102	15	C	4	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	9	C	4	NOTHING ABNORMAL DETECTED	
103	10	C	4	NOTHING ABNORMAL DETECTED	
	11	S		NOTHING ABNORMAL DETECTED	
	13	K	22	NOTHING ABNORMAL DETECTED	
	17	C	4	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
104	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	9	C	4	NOTHING ABNORMAL DETECTED	
	14	K	22	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
106	1	K	22	NOTHING ABNORMAL DETECTED	
	3	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	K	22	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	11	K	22	NOTHING ABNORMAL DETECTED	
	12	K	22	NOTHING ABNORMAL DETECTED	
	5	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: S-STILLBORN C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	05R034L1	TABLE : IIA-	655		
PROJ. NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS					
TEST GROUP 00 (0 MG/KG BW/D)					
FEMALE#	PUP#	STATUS	DAY OBSERVATION POSITION/GRADE		
107	2	K	22 NOTHING ABNORMAL DETECTED		
	9	K	22 NOTHING ABNORMAL DETECTED		
	10	K	22 NOTHING ABNORMAL DETECTED		
	11	C	4 NOTHING ABNORMAL DETECTED		
	12	C	4 NOTHING ABNORMAL DETECTED		
	13	C	4 NOTHING ABNORMAL DETECTED		
	14	C	4 NOTHING ABNORMAL DETECTED		
108	15	C	4 NOTHING ABNORMAL DETECTED		
	16	C	4 NOTHING ABNORMAL DETECTED		
	3	K	22 NOTHING ABNORMAL DETECTED		
	11	C	4 NOTHING ABNORMAL DETECTED		
	12	C	4 NOTHING ABNORMAL DETECTED		
	13	C	4 NOTHING ABNORMAL DETECTED		
	14	C	4 NOTHING ABNORMAL DETECTED		
109	15	D	2 EMPTY STOMACH		
	4	K	22 NOTHING ABNORMAL DETECTED		
	7	C	4 NOTHING ABNORMAL DETECTED		
	8	C	4 NOTHING ABNORMAL DETECTED		
	9	C	4 NOTHING ABNORMAL DETECTED		
	10	C	4 NOTHING ABNORMAL DETECTED		
	14	K	22 NOTHING ABNORMAL DETECTED		
110	1	K	22 NOTHING ABNORMAL DETECTED		
	9	K	22 NOTHING ABNORMAL DETECTED		
	11	C	4 NOTHING ABNORMAL DETECTED		
	12	C	4 NOTHING ABNORMAL DETECTED		
	13	C	4 NOTHING ABNORMAL DETECTED		
	14	C	4 NOTHING ABNORMAL DETECTED		
	111	2	K	22 NOTHING ABNORMAL DETECTED	
7		C	4 NOTHING ABNORMAL DETECTED		
8		C	4 NOTHING ABNORMAL DETECTED		
10		K	22 NOTHING ABNORMAL DETECTED		
13		S		NOTHING ABNORMAL DETECTED	
5		D	21 NOTHING ABNORMAL DETECTED		
6		C	4 NOTHING ABNORMAL DETECTED		
112					

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE , 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: S-STILLBORN D-DIED C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE , 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: S-STILLBORN D-DIED C-CULLED K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	05R034I1	TABLE : IIA-	656
PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS			
TEST GROUP 00 (0 MG/KG BW/D)			
FEMALE#	PUP#	STATUS	DAY OBSERVATION POSITION/GRADE
112 (CONTINUED)			
	10	K	22 NOTHING ABNORMAL DETECTED
	12	C	4 NOTHING ABNORMAL DETECTED
	13	C	4 NOTHING ABNORMAL DETECTED
	14	C	4 NOTHING ABNORMAL DETECTED
	15	C	4 NOTHING ABNORMAL DETECTED
	16	C	4 NOTHING ABNORMAL DETECTED
	17	C	4 NOTHING ABNORMAL DETECTED
	18	C	4 NOTHING ABNORMAL DETECTED
113	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	8	C	4 NOTHING ABNORMAL DETECTED
	9	C	4 NOTHING ABNORMAL DETECTED
	12	K	22 NOTHING ABNORMAL DETECTED
	15	C	4 NOTHING ABNORMAL DETECTED
	16	C	4 NOTHING ABNORMAL DETECTED
	17	C	4 NOTHING ABNORMAL DETECTED
	18	C	4 NOTHING ABNORMAL DETECTED
114	5	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	8	C	4 NOTHING ABNORMAL DETECTED
	9	C	4 NOTHING ABNORMAL DETECTED
	10	C	4 NOTHING ABNORMAL DETECTED
	16	C	4 NOTHING ABNORMAL DETECTED
115	3	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	8	C	4 NOTHING ABNORMAL DETECTED
	9	C	4 NOTHING ABNORMAL DETECTED
	15	C	4 NOTHING ABNORMAL DETECTED
116	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	8	C	4 NOTHING ABNORMAL DETECTED
	9	C	4 NOTHING ABNORMAL DETECTED
	12	K	22 NOTHING ABNORMAL DETECTED
POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT PUP STATUS CODES: C-CULLED K-SCHEDULED SACRIFICE NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH			

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: C-CULLED K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	05R034I1	TABLE : IIA-	657
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS			
TEST GROUP 00 (0 MG/KG BW/D)			
FEMALE#	PUP#	STATUS	DAY OBSERVATION POSITION/GRADE
117	1	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	8	C	4 NOTHING ABNORMAL DETECTED
	9	C	4 NOTHING ABNORMAL DETECTED
	10	C	4 NOTHING ABNORMAL DETECTED
	11	C	4 NOTHING ABNORMAL DETECTED
	3	K	22 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	8	C	4 NOTHING ABNORMAL DETECTED
	9	C	4 NOTHING ABNORMAL DETECTED
118	13	K	22 NOTHING ABNORMAL DETECTED
	1	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
119	13	C	4 NOTHING ABNORMAL DETECTED
	14	C	4 NOTHING ABNORMAL DETECTED
	15	C	4 NOTHING ABNORMAL DETECTED
	16	C	4 NOTHING ABNORMAL DETECTED
	4	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
120	8	C	4 NOTHING ABNORMAL DETECTED
	10	C	4 NOTHING ABNORMAL DETECTED
	1	K	22 NOTHING ABNORMAL DETECTED
	4	K	22 NOTHING ABNORMAL DETECTED
121	2	K	22 NOTHING ABNORMAL DETECTED
	5	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	13	C	4 NOTHING ABNORMAL DETECTED
	14	C	4 NOTHING ABNORMAL DETECTED
	15	C	4 NOTHING ABNORMAL DETECTED
122	1	K	22 NOTHING ABNORMAL DETECTED
	2	K	22 NOTHING ABNORMAL DETECTED
	5	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: C-CULLED K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	05R034L1	TABLE : IIA-658		
PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) FO FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS				
TEST GROUP 00 (0 MG/KG BW/D)				
FEMALE#	PUP#	STATUS	DAY	OBSERVATION POSITION/GRADE
123	6	C	4	NOTHING ABNORMAL DETECTED
	7	C	4	NOTHING ABNORMAL DETECTED
	8	C	4	NOTHING ABNORMAL DETECTED
	9	C	4	NOTHING ABNORMAL DETECTED
	10	C	4	NOTHING ABNORMAL DETECTED
	11	C	4	NOTHING ABNORMAL DETECTED
	12	K	22	NOTHING ABNORMAL DETECTED
124	17	D	0	EMPTY STOMACH
	2	K	22	NOTHING ABNORMAL DETECTED
	4	K	22	NOTHING ABNORMAL DETECTED
	5	K	22	NOTHING ABNORMAL DETECTED
	6	C	4	NOTHING ABNORMAL DETECTED
	7	C	4	NOTHING ABNORMAL DETECTED
	9	K	22	NOTHING ABNORMAL DETECTED
	11	K	22	NOTHING ABNORMAL DETECTED
	12	K	22	NOTHING ABNORMAL DETECTED
POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT PUP STATUS CODES: D-DIED C-CULLED K-SCHEDULED SACRIFICE NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH				

26-NOV-18	05R034L1	TABLE : IIA-	659	
PROJ. NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS				
TEST GROUP 01 (20 MG/KG BW/D)				
FEMALE#	PUP#	STATUS	DAY OBSERVATION POSITION/GRADE	
125	4	K	22 NOTHING ABNORMAL DETECTED	
	6	C	4 NOTHING ABNORMAL DETECTED	
	7	C	4 NOTHING ABNORMAL DETECTED	
	8	C	4 NOTHING ABNORMAL DETECTED	
	9	C	4 NOTHING ABNORMAL DETECTED	
	10	K	22 NOTHING ABNORMAL DETECTED	
	15	C	4 NOTHING ABNORMAL DETECTED	
126	16	C	4 NOTHING ABNORMAL DETECTED	
	17	C	4 NOTHING ABNORMAL DETECTED	
	1	P	63 NOTHING ABNORMAL DETECTED	
	6	C	4 NOTHING ABNORMAL DETECTED	
	7	C	4 NOTHING ABNORMAL DETECTED	
	9	S	4 NOTHING ABNORMAL DETECTED	
	16	C	4 NOTHING ABNORMAL DETECTED	
128	17	S	4 NOTHING ABNORMAL DETECTED	
	6	C	4 NOTHING ABNORMAL DETECTED	
	11	K	22 NOTHING ABNORMAL DETECTED	
	12	C	4 NOTHING ABNORMAL DETECTED	
	13	C	4 NOTHING ABNORMAL DETECTED	
	14	C	4 NOTHING ABNORMAL DETECTED	
	14	C	4 NOTHING ABNORMAL DETECTED	
129	6	C	4 NOTHING ABNORMAL DETECTED	
	7	D	2 POST MORTEM AUTOLYSIS	
	8	C	4 NOTHING ABNORMAL DETECTED	
	14	C	4 NOTHING ABNORMAL DETECTED	
	15	C	4 NOTHING ABNORMAL DETECTED	
	6	C	4 NOTHING ABNORMAL DETECTED	
	7	C	4 NOTHING ABNORMAL DETECTED	
130	10	K	22 NOTHING ABNORMAL DETECTED	
	13	C	4 NOTHING ABNORMAL DETECTED	
	14	C	4 NOTHING ABNORMAL DETECTED	
	15	C	4 NOTHING ABNORMAL DETECTED	
	4	K	22 NOTHING ABNORMAL DETECTED	
	8	C	4 NOTHING ABNORMAL DETECTED	
	9	D	1 NOTHING ABNORMAL DETECTED	
131				
POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT PUP STATUS CODES: S-STILLBORN D-DIED C-CULLED K-SCHEDULED SACRIFICE P-SELECTED AS PARENT/RAISED NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH				

26-NOV-18

05R034L1

TABLE : IIA-660

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP NECROPSY OBSERVATIONS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	PUP#	STATUS	DAY	OBSERVATION	POSITION/GRADE
131 (CONTINUED)	10	D	1	NOTHING ABNORMAL DETECTED	
	15	D	1	NOTHING ABNORMAL DETECTED	
132	1	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	11	K	22	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
133	5	K	22	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	10	K	22	NOTHING ABNORMAL DETECTED	
	13	S		NOTHING ABNORMAL DETECTED	
134	4	D	23	NOTHING ABNORMAL DETECTED	
	5	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	10	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
135	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	9	C	4	NOTHING ABNORMAL DETECTED	
	13	K	22	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
136	8	K	22	NOTHING ABNORMAL DETECTED	
137	1	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE , 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: S-STILLBORN, D-DIED C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: S-STILLBORN D-DIED C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18

05R034L1

TABLE : IIA-

661

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP NECROPSY OBSERVATIONS

TEST GROUP 01 (20 MG/KG BW/D)

FEMALE#	PUP#	STATUS	DAY	OBSERVATION	POSITION/GRADE
137 (CONTINUED)	9	S		NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
138	2	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	9	D	0	EMPTY STOMACH	
	10	K	22	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
	17	C	4	NOTHING ABNORMAL DETECTED	
	3	K	22	NOTHING ABNORMAL DETECTED	
139	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	9	C	4	NOTHING ABNORMAL DETECTED	
	14	K	22	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
	8	K	22	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
140	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	3	K	22	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
142	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	3	K	22	NOTHING ABNORMAL DETECTED	
143	2	K	22	NOTHING ABNORMAL DETECTED	
	5	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	9	C	4	NOTHING ABNORMAL DETECTED	
	2	K	22	NOTHING ABNORMAL DETECTED	
	5	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE , 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: S-STILLBORN, D-DIED C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: S-STILLBORN D-DIED C-CULLED K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	TABLE : IIA-	662
05R034I1	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS	
TEST GROUP 01 (20 MG/KG BW/D)		
FEMALE#	PUP# STATUS DAY OBSERVATION	POSITION/GRADE
143 (CONTINUED)		
	10 C 4 NOTHING ABNORMAL DETECTED	
	14 K 22 NOTHING ABNORMAL DETECTED	
	16 K 22 NOTHING ABNORMAL DETECTED	
146	3 K 22 NOTHING ABNORMAL DETECTED	
	6 C 4 NOTHING ABNORMAL DETECTED	
	7 C 4 NOTHING ABNORMAL DETECTED	
	8 C 4 NOTHING ABNORMAL DETECTED	
	9 C 4 NOTHING ABNORMAL DETECTED	
	10 C 4 NOTHING ABNORMAL DETECTED	
	11 K 22 NOTHING ABNORMAL DETECTED	
147	1 K 22 NOTHING ABNORMAL DETECTED	
	6 C 4 NOTHING ABNORMAL DETECTED	
	7 C 4 NOTHING ABNORMAL DETECTED	
	13 C 4 NOTHING ABNORMAL DETECTED	
	14 C 4 NOTHING ABNORMAL DETECTED	
	15 C 4 NOTHING ABNORMAL DETECTED	
	16 C 4 NOTHING ABNORMAL DETECTED	
	17 C 4 NOTHING ABNORMAL DETECTED	
148	3 S 1 NOTHING ABNORMAL DETECTED	

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: S-STILLBORN C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18
05R034I1
TABLE : IIA- 663

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)

INDIVIDUAL PUP NECROPSY OBSERVATIONS

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	PUP#	STATUS	DAY	OBSERVATION	POSITION/GRADE
149	2	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	9	C	4	NOTHING ABNORMAL DETECTED	
	10	C	4	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
	12	K	22	NOTHING ABNORMAL DETECTED	
	14	K	22	NOTHING ABNORMAL DETECTED	
	17	C	4	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	1	K	22	NOTHING ABNORMAL DETECTED	
	5	K	22	NOTHING ABNORMAL DETECTED	
150	6	C	4	NOTHING ABNORMAL DETECTED	
	10	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	1	K	22	NOTHING ABNORMAL DETECTED	
	5	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	10	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	8	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
151	3	K	22	NOTHING ABNORMAL DETECTED	
	7	K	22	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	8	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
	3	K	22	NOTHING ABNORMAL DETECTED	
	7	K	22	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
152	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	8	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
	3	K	22	NOTHING ABNORMAL DETECTED	
	7	K	22	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	8	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
153	3	K	22	NOTHING ABNORMAL DETECTED	
	7	K	22	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	8	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
	3	K	22	NOTHING ABNORMAL DETECTED	
	7	K	22	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	05R034I1	TABLE : IIA-	664	
PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS				
TEST GROUP 02 (60 MG/KG BW/D)				
FEMALE#	PUP#	STATUS	DAY OBSERVATION POSITION/GRADE	
154	2	K	22 NOTHING ABNORMAL DETECTED	
	4	K	22 NOTHING ABNORMAL DETECTED	
	7	K	22 NOTHING ABNORMAL DETECTED	
	9	K	22 NOTHING ABNORMAL DETECTED	
155	10	K	22 NOTHING ABNORMAL DETECTED	
	1	K	22 NOTHING ABNORMAL DETECTED	
	6	C	4 NOTHING ABNORMAL DETECTED	
	7	C	4 NOTHING ABNORMAL DETECTED	
156	8	K	22 NOTHING ABNORMAL DETECTED	
	11	K	22 NOTHING ABNORMAL DETECTED	
	13	C	4 NOTHING ABNORMAL DETECTED	
	2	K	22 NOTHING ABNORMAL DETECTED	
157	4	K	22 NOTHING ABNORMAL DETECTED	
	5	K	22 NOTHING ABNORMAL DETECTED	
	6	C	4 NOTHING ABNORMAL DETECTED	
	7	C	4 NOTHING ABNORMAL DETECTED	
158	8	C	4 HEMORRHAGIC TESTIS	
	9	K	22 NOTHING ABNORMAL DETECTED	
	13	K	22 NOTHING ABNORMAL DETECTED	
	14	C	4 NOTHING ABNORMAL DETECTED	
159	15	C	4 NOTHING ABNORMAL DETECTED	
	16	C	4 NOTHING ABNORMAL DETECTED	
	1	K	22 NOTHING ABNORMAL DETECTED	
	10	K	22 NOTHING ABNORMAL DETECTED	
160	11	C	4 NOTHING ABNORMAL DETECTED	
	12	C	4 NOTHING ABNORMAL DETECTED	
	13	C	4 NOTHING ABNORMAL DETECTED	
	1	K	22 NOTHING ABNORMAL DETECTED	
161	4	K	22 NOTHING ABNORMAL DETECTED	
	6	K	22 NOTHING ABNORMAL DETECTED	
	9	K	22 NOTHING ABNORMAL DETECTED	
	6	S		NOTHING ABNORMAL DETECTED
162	2	K	22 NOTHING ABNORMAL DETECTED	
	2	K	22 NOTHING ABNORMAL DETECTED	
	2	K	22 NOTHING ABNORMAL DETECTED	
	2	K	22 NOTHING ABNORMAL DETECTED	

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE , 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: S-STILLBORN C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE , 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: S-STILLBORN C-CULLED K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18				TABLE : IIA-				665			
05R034L1				PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS							
TEST GROUP 02 (60 MG/KG BW/D)											
FEMALE#				PUP# STATUS DAY OBSERVATION				POSITION/GRADE			
160 (CONTINUED)											
				5 K 22 NOTHING ABNORMAL DETECTED							
				6 C 4 NOTHING ABNORMAL DETECTED							
				7 C 4 NOTHING ABNORMAL DETECTED							
				8 C 4 NOTHING ABNORMAL DETECTED							
				9 C 4 NOTHING ABNORMAL DETECTED							
161				3 K 22 NOTHING ABNORMAL DETECTED							
				6 C 4 NOTHING ABNORMAL DETECTED							
				7 C 4 NOTHING ABNORMAL DETECTED							
				8 C 4 NOTHING ABNORMAL DETECTED							
				10 K 22 NOTHING ABNORMAL DETECTED							
				13 K 22 NOTHING ABNORMAL DETECTED							
				14 C 4 NOTHING ABNORMAL DETECTED							
				15 C 4 NOTHING ABNORMAL DETECTED							
162				4 K 22 NOTHING ABNORMAL DETECTED							
				6 C 4 NOTHING ABNORMAL DETECTED							
				7 C 4 NOTHING ABNORMAL DETECTED							
				9 K 22 NOTHING ABNORMAL DETECTED							
				13 C 4 NOTHING ABNORMAL DETECTED							
163				6 C 4 NOTHING ABNORMAL DETECTED							
				7 C 4 NOTHING ABNORMAL DETECTED							
				9 K 22 NOTHING ABNORMAL DETECTED							
				12 K 22 NOTHING ABNORMAL DETECTED							
				13 C 4 NOTHING ABNORMAL DETECTED							
				14 C 4 NOTHING ABNORMAL DETECTED							
164				3 K 22 NOTHING ABNORMAL DETECTED							
				6 C 4 NOTHING ABNORMAL DETECTED							
				7 C 4 NOTHING ABNORMAL DETECTED							
				8 K 22 NOTHING ABNORMAL DETECTED							
				11 K 22 NOTHING ABNORMAL DETECTED							
				13 C 4 NOTHING ABNORMAL DETECTED							
				14 C 4 NOTHING ABNORMAL DETECTED							
				15 C 4 NOTHING ABNORMAL DETECTED							
165				5 K 22 NOTHING ABNORMAL DETECTED							
				6 C 4 NOTHING ABNORMAL DETECTED							
				7 C 4 NOTHING ABNORMAL DETECTED							

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: C-CULLED K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	05R034I1	TABLE : IIA-	666
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS			
TEST GROUP 02 (60 MG/KG BW/D)			
FEMALE#	PUP#	STATUS	DAY OBSERVATION POSITION/GRADE
165 (CONTINUED)	9	S	NOTHING ABNORMAL DETECTED
	11	K	NOTHING ABNORMAL DETECTED
	15	C	NOTHING ABNORMAL DETECTED
	16	D	NOTHING ABNORMAL DETECTED
	17	S	NOTHING ABNORMAL DETECTED
166	6	K	EYE(S) DISCOLORED
			WHITE
	10	K	NOTHING ABNORMAL DETECTED
	11	K	NOTHING ABNORMAL DETECTED
	12	C	NOTHING ABNORMAL DETECTED
	13	C	NOTHING ABNORMAL DETECTED
	14	C	NOTHING ABNORMAL DETECTED
167	6	K	NOTHING ABNORMAL DETECTED
	9	K	NOTHING ABNORMAL DETECTED
	11	C	NOTHING ABNORMAL DETECTED
	12	C	NOTHING ABNORMAL DETECTED
168	6	C	NOTHING ABNORMAL DETECTED
	7	C	NOTHING ABNORMAL DETECTED
	8	C	NOTHING ABNORMAL DETECTED
	11	K	NOTHING ABNORMAL DETECTED
	12	K	NOTHING ABNORMAL DETECTED
	14	C	NOTHING ABNORMAL DETECTED
	15	C	NOTHING ABNORMAL DETECTED
	16	C	NOTHING ABNORMAL DETECTED
	17	C	NOTHING ABNORMAL DETECTED
169	1	K	NOTHING ABNORMAL DETECTED
	2	K	NOTHING ABNORMAL DETECTED
	9	K	NOTHING ABNORMAL DETECTED
170	1	K	NOTHING ABNORMAL DETECTED
	3	K	NOTHING ABNORMAL DETECTED
	5	K	NOTHING ABNORMAL DETECTED
	6	C	NOTHING ABNORMAL DETECTED
	7	C	NOTHING ABNORMAL DETECTED
	12	K	NOTHING ABNORMAL DETECTED
	13	C	NOTHING ABNORMAL DETECTED

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: S-STILLBORN D-DIED C-CULLED K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18

05R034L1

TABLE : IIA-

667

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP NECROPSY OBSERVATIONS

TEST GROUP 02 (60 MG/KG BW/D)

FEMALE#	PUP#	STATUS	DAY	OBSERVATION	POSITION/GRADE
170 (CONTINUED)	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
	17	C	4	NOTHING ABNORMAL DETECTED	
171	18	C	4	NOTHING ABNORMAL DETECTED	
	2	K	22	NOTHING ABNORMAL DETECTED	
	5	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
172	7	C	4	NOTHING ABNORMAL DETECTED	
	10	K	22	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
172	3	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	11	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE , 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: C-CULLED K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	05R034I1	TABLE : IIA-	668
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS			
TEST GROUP 03 (180 MG/KG BW/D)			
FEMALE#	PUP#	STATUS	DAY OBSERVATION POSITION/GRADE
173	3	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED
	7	S	7 NOTHING ABNORMAL DETECTED
	10	K	22 NOTHING ABNORMAL DETECTED
	12	K	22 NOTHING ABNORMAL DETECTED
	13	S	7 NOTHING ABNORMAL DETECTED
174	14	S	7 NOTHING ABNORMAL DETECTED
	15	S	7 NOTHING ABNORMAL DETECTED
	16	S	7 NOTHING ABNORMAL DETECTED
	1	K	22 NOTHING ABNORMAL DETECTED
	9	K	22 NOTHING ABNORMAL DETECTED
	2	K	22 NOTHING ABNORMAL DETECTED
175	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	8	C	4 NOTHING ABNORMAL DETECTED
	11	K	22 NOTHING ABNORMAL DETECTED
	14	C	4 NOTHING ABNORMAL DETECTED
	15	C	4 NOTHING ABNORMAL DETECTED
176	16	C	4 NOTHING ABNORMAL DETECTED
	17	C	4 NOTHING ABNORMAL DETECTED
	2	D	20 POST MORTEM AUTOLYSIS
	8	K	22 NOTHING ABNORMAL DETECTED
	10	K	22 NOTHING ABNORMAL DETECTED
	4	K	22 NOTHING ABNORMAL DETECTED
177	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
	12	K	22 NOTHING ABNORMAL DETECTED
	1	K	22 NOTHING ABNORMAL DETECTED
	6	C	4 NOTHING ABNORMAL DETECTED
	7	C	4 NOTHING ABNORMAL DETECTED
178	11	K	22 NOTHING ABNORMAL DETECTED
	13	S	7 NOTHING ABNORMAL DETECTED
	2	K	22 NOTHING ABNORMAL DETECTED
	179	2	K 22 NOTHING ABNORMAL DETECTED

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
 PUP STATUS CODES: S-STILLBORN D-DIED C-CULLED K-K-SCHEDULED SACRIFICE
 NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18		TABLE : IIA-		669	
05R034L1		PROJ. NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS			
TEST GROUP 03 (180 MG/KG BW/D)					
FEMALE#		PUP#	STATUS	DAY	OBSERVATION POSITION/GRADE
179 (CONTINUED)		5	K	22	NOTHING ABNORMAL DETECTED
		9	K	22	NOTHING ABNORMAL DETECTED
180		6	C	4	NOTHING ABNORMAL DETECTED
		7	C	4	NOTHING ABNORMAL DETECTED
		12	K	22	NOTHING ABNORMAL DETECTED
		13	C	4	NOTHING ABNORMAL DETECTED
		14	C	4	NOTHING ABNORMAL DETECTED
		15	C	4	NOTHING ABNORMAL DETECTED
181		5	K	22	NOTHING ABNORMAL DETECTED
		6	C	4	NOTHING ABNORMAL DETECTED
		8	K	22	NOTHING ABNORMAL DETECTED
		12	C	4	NOTHING ABNORMAL DETECTED
		13	C	4	NOTHING ABNORMAL DETECTED
182		1	K	22	NOTHING ABNORMAL DETECTED
		6	K	22	NOTHING ABNORMAL DETECTED
		9	K	22	NOTHING ABNORMAL DETECTED
		10	K	22	NOTHING ABNORMAL DETECTED
		11	C	4	NOTHING ABNORMAL DETECTED
		12	C	4	NOTHING ABNORMAL DETECTED
		13	C	4	NOTHING ABNORMAL DETECTED
		14	C	4	NOTHING ABNORMAL DETECTED
		15	C	4	NOTHING ABNORMAL DETECTED
		16	C	4	NOTHING ABNORMAL DETECTED
		17	C	4	NOTHING ABNORMAL DETECTED
184		1	K	22	NOTHING ABNORMAL DETECTED
185		7	C	4	NOTHING ABNORMAL DETECTED
		8	S		NOTHING ABNORMAL DETECTED
		12	K	22	NOTHING ABNORMAL DETECTED
186		3	K	22	NOTHING ABNORMAL DETECTED
		6	K	22	NOTHING ABNORMAL DETECTED
		9	K	22	NOTHING ABNORMAL DETECTED
187		3	K	22	NOTHING ABNORMAL DETECTED
		6	C	4	NOTHING ABNORMAL DETECTED
POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT PUP STATUS CODES: S-STILLBORN, C-CULLED, K-SCHEDULED SACRIFICE NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH					

26-NOV-18

TABLE : IIA-

670

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP NECROPSY OBSERVATIONS

TEST GROUP 03 (180 MG/KG BW/D)

FEMALE#	PUP#	STATUS	DAY	OBSERVATION	POSITION/GRADE
187 (CONTINUED)					
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	C	4	NOTHING ABNORMAL DETECTED	
	10	K	22	NOTHING ABNORMAL DETECTED	
188	1	K	22	NOTHING ABNORMAL DETECTED	
	11	C	4	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
189	4	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	11	K	22	NOTHING ABNORMAL DETECTED	
	12	C	4	NOTHING ABNORMAL DETECTED	
190	3	K	22	NOTHING ABNORMAL DETECTED	
	4	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	8	D	4	NOTHING ABNORMAL DETECTED	
	9	K	22	NOTHING ABNORMAL DETECTED	
	11	K	22	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	C	4	NOTHING ABNORMAL DETECTED	
	16	C	4	NOTHING ABNORMAL DETECTED	
191	2	K	22	NOTHING ABNORMAL DETECTED	
	5	K	22	NOTHING ABNORMAL DETECTED	
	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	13	C	4	NOTHING ABNORMAL DETECTED	
	14	C	4	NOTHING ABNORMAL DETECTED	
	15	D	2	NOTHING ABNORMAL DETECTED	
192	6	C	4	NOTHING ABNORMAL DETECTED	
	7	C	4	NOTHING ABNORMAL DETECTED	
	10	K	22	NOTHING ABNORMAL DETECTED	
	11	K	22	NOTHING ABNORMAL DETECTED	

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: D-DIED C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT
PUP STATUS CODES: D-DIED C-CULLED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

26-NOV-18	05R034L1	TABLE : IIA-	671	
PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) INDIVIDUAL PUP NECROPSY OBSERVATIONS				
TEST GROUP 03 (180 MG/KG BW/D)				
FEMALE#	PUP#	STATUS	DAY OBSERVATION POSITION/GRADE	
192 (CONTINUED)	13	C	4 NOTHING ABNORMAL DETECTED	
	14	C	4 NOTHING ABNORMAL DETECTED	
	15	C	4 NOTHING ABNORMAL DETECTED	
	16	C	4 NOTHING ABNORMAL DETECTED	
193	3	K	22 NOTHING ABNORMAL DETECTED	
	5	K	22 NOTHING ABNORMAL DETECTED	
	7	C	4 NOTHING ABNORMAL DETECTED	
194	1	K	22 NOTHING ABNORMAL DETECTED	
	4	K	22 NOTHING ABNORMAL DETECTED	
	6	C	4 NOTHING ABNORMAL DETECTED	
	12	C	4 NOTHING ABNORMAL DETECTED	
	13	C	4 NOTHING ABNORMAL DETECTED	
	14	C	4 NOTHING ABNORMAL DETECTED	
	15	C	4 NOTHING ABNORMAL DETECTED	
195	5	K	22 NOTHING ABNORMAL DETECTED	
196	3	K	22 NOTHING ABNORMAL DETECTED	
	5	K	22 NOTHING ABNORMAL DETECTED	
	6	C	4 NOTHING ABNORMAL DETECTED	
	7	C	4 NOTHING ABNORMAL DETECTED	
	8	S		
	10	K	22 NOTHING ABNORMAL DETECTED	
	11	K	22 NOTHING ABNORMAL DETECTED	
	12	K	22 NOTHING ABNORMAL DETECTED	
	13	K	22 NOTHING ABNORMAL DETECTED	
POSITION/GRADE CODE: R-RIGHT, L-LEFT, B-BILATE, 1-SLIGHT, 2-MODERATE, 3-MARKED, P-PRESENT PUP STATUS CODES: S-STILLBORN C-CULLED K-SCHEDULED SACRIFICE NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH				

26-NOV-18
05R034I1
TABLE : IIA- 672

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 00 (0 MG/KG BW/D) VAGINAL OPENING

FEMALE#	27	28	29	30	31	32	33	34	35	36	37	38	39
101	0/3	0/3	1/3	0/2	0/2	1/2	1/1						
102	0/2	0/2	0/2	0/4	0/2	0/2	2/3	1/1	0/1	1/1			
103	0/4	0/4	0/4	0/4	0/4	1/4	2/3	0/1	0/1	1/1			
104	0/1	0/1	0/1	0/1	0/1	1/1	1/1						
106	0/3	0/3	0/3	0/3	1/3	0/2	1/2	1/1					
107	0/2	0/2	1/2	0/1	0/1	0/1	1/1						
108	0/2	0/2	0/2	0/2	1/2	1/1	1/1						
109	0/3	0/3	0/3	0/3	0/3	2/3	0/1	0/1	1/1				
110	0/4	0/4	0/4	1/4	1/3	0/2	1/2	1/1					
111	0/3	0/3	0/3	0/3	2/3	1/1	1/1						
112	0/3	0/3	0/3	1/3	1/3	1/1	2/2						
113	0/3	0/3	0/3	0/3	0/3	0/3	0/3	1/3	1/2	0/1	1/1		
114	0/3	0/3	0/3	0/3	0/3	0/1	1/1						
115	0/3	0/3	0/3	1/3	1/2	0/1	1/1						
116	0/2	0/2	1/2	0/1	0/1	0/1	1/1						
117	0/2	0/2	0/2	1/2	0/1	0/1	1/1						
118	0/3	0/3	1/3	0/2	1/2	1/1	1/1						
119	0/3	0/3	0/3	0/3	1/3	2/2	2/2						
120	0/4	0/4	1/4	0/3	1/3	1/2	0/1	1/1					
121	0/4	0/4	0/4	0/4	1/4	1/3	2/2						
122	0/3	0/3	0/3	0/3	0/3	1/3	1/2	0/1	0/1	1/1			
123	0/2	0/2	1/2	0/1	0/1	1/1	1/1						
124	0/2	0/2	0/2	0/2	0/2	0/2	0/2	0/2	0/2	1/2	0/1	1/1	
TOTAL	0/64	0/64	6/64	4/58	12/54	15/42	15/27	5/12	2/7	3/5	1/2	1/1	
CUMULATIVE	0/64	0/64	6/64	10/64	22/64	37/64	52/64	57/64	59/64	62/64	63/64	64/64	
	0%	0%	9%	16%	34%	58%	81%	89%	92%	97%	98%	100%	

26-NOV-18
05R034I1
TABLE : IIA- 673

PROJ.NO.: 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 01 (20 MG/KG BW/D)		VAGINAL OPENING													
		POSTPARTUM DAY													
FEMALE#		27	28	29	30	31	32	33	34	35	36	37	38	39	
125	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	1/ 1	0/ 1	0/ 1	1/ 1					
126	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1					
128	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	0/ 3	0/ 3	3/ 3					
129	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	2/ 3	1/ 1	0/ 3	0/ 3	3/ 3					
130	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	2/ 2	0/ 3	0/ 3	3/ 3					
131	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 2	2/ 2	0/ 3	0/ 3	3/ 3					
132	0/ 2	0/ 2	0/ 2	0/ 1	0/ 1	0/ 1	1/ 1	0/ 3	2/ 3	1/ 1					
133	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 4	2/ 4	1/ 2					
134	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 2	1/ 2	0/ 1					
135	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	0/ 2	0/ 2	0/ 2	0/ 4	0/ 1					
136	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4					
137	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	1/ 3	0/ 2	1/ 2	1/ 1					
138	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	1/ 3	1/ 2	0/ 1	1/ 1					
139	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	1/ 2					
140	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	0/ 3	1/ 3	1/ 2	1/ 1					
142	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	2/ 3	0/ 1	0/ 1	0/ 1					
143	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 1	0/ 1	0/ 1	1/ 1						
144	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	2/ 2	1/ 1							
146	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	0/ 3	0/ 1	1/ 1							
147	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	2/ 3	0/ 1								
148	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	1/ 1								
TOTAL	0/ 64	0/ 64	1/ 64	7/ 63	10/ 56	13/ 46	3/ 33	9/ 30	14/ 21	2/ 7	2/ 5	2/ 3	0/ 1		
CUMULATIVE	0/ 64	0/ 64	1/ 64	8/ 64	18/ 64	31/ 64	34/ 64	43/ 64	57/ 64	59/ 64	61/ 64	63/ 64	63/ 64	63/ 64	64
	0%	0%	2%	13%	28%	48%	53%	67%	89%	92%	95%	98%	98%	98%	98%

26-NOV-18
05R034I1
TABLE : IIA- 674

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 02 (60 MG/KG BW/D)		VAGINAL OPENING													
		POSTPARTUM DAY													
FEMALE#		27	28	29	30	31	32	33	34	35	36	37	38	39	
149	0/ 2	0/ 2	0/ 2	1/ 2	0/ 1	1/ 1	1/ 2	1/ 1							
150	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	1/ 3	1/ 1							
151	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	1/ 2	1/ 1	1/ 1							
152	0/ 4	0/ 4	0/ 4	1/ 4	0/ 3	0/ 3	2/ 3	0/ 1	0/ 1	1/ 1					
153	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	2/ 2								
154	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	1/ 1	0/ 1	1/ 1						
155	0/ 2	0/ 2	0/ 2	0/ 2	0/ 1	0/ 1	0/ 1	0/ 1							
156	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	1/ 1	1/ 1							
157	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	1/ 2	0/ 1	1/ 1				
158	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	1/ 1	1/ 1	0/ 3							
159	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	0/ 2	0/ 2	2/ 2						
160	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	2/ 3	1/ 1						
161	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	0/ 2	0/ 2	1/ 2	0/ 1	1/ 1			
162	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	3/ 3								
163	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	2/ 3	1/ 1				
164	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	2/ 2									
165	0/ 3	0/ 3	0/ 3	1/ 3	0/ 2	1/ 2	1/ 1	0/ 1	0/ 1	1/ 1					
166	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	1/ 2	0/ 1	0/ 1	1/ 1						
167	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1						
168	0/ 2	0/ 2	0/ 2	1/ 2	0/ 1	0/ 1	1/ 1	0/ 1	1/ 1						
169	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	0/ 1	2/ 2						
170	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	2/ 2	1/ 1					
171	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	0/ 3	2/ 3	0/ 1	0/ 1	1/ 1					
172	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	2/ 2									
TOTAL	0/ 64	0/ 64	4/ 64	4/ 59	14/ 55	17/ 41	6/ 24	9/ 18	6/ 9	2/ 3	1/ 1				
CUMULATIVE	0/ 64	0/ 64	4/ 64	8/ 63	22/ 63	39/ 63	45/ 63	54/ 63	60/ 63	62/ 63	63/ 63				
	0%	0%	6%	13%	35%	62%	71%	86%	95%	98%	100%				

26-NOV-18
05R034I1
TABLE : IIA- 675

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 03 (180 MG/KG BW/D)		VAGINAL OPENING															
		POSTPARTUM DAY															
FEMALE#		27	28	29	30	31	32	33	34	35	36	37	38	39			
173	0/ 3	0/ 3	0/ 3	0/ 3	2/ 3	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	1/ 1						
174	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	2/ 3	1/ 1	0/ 1	0/ 1	0/ 1	1/ 1						
175	0/ 4	1/ 4	0/ 3	0/ 3	2/ 3	1/ 1	0/ 1	0/ 1	0/ 1	1/ 1	1/ 1						
176	0/ 4	0/ 4	0/ 4	1/ 3	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1	1/ 1						
177	0/ 3	0/ 3	0/ 3	0/ 3	2/ 3	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	1/ 1						
178	0/ 4	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	0/ 1	0/ 1	0/ 1	1/ 1	1/ 1						
179	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 1						
180	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2						
181	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 1						
182	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 1						
184	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	1/ 1	0/ 1	0/ 1	0/ 1	0/ 1	1/ 1						
185	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 1						
186	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	0/ 1	1/ 1	1/ 1	1/ 1	1/ 1	1/ 1						
187	0/ 3	1/ 3	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 1						
188	0/ 4	0/ 4	0/ 4	1/ 4	0/ 3	0/ 3	3/ 3	3/ 3	3/ 3	3/ 3	1/ 1						
189	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	1/ 3	1/ 2	1/ 1	1/ 1	1/ 1	1/ 1						
190	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1	2/ 2	2/ 2	2/ 2	2/ 2	0/ 1						
191	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 1						
192	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	2/ 3	2/ 3	2/ 3	2/ 3	0/ 1						
193	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 2						
194	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	1/ 2	1/ 1	1/ 1	1/ 1	1/ 1						
195	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1	1/ 1	1/ 1	1/ 1	1/ 1	1/ 1						
196	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	1/ 1						
TOTAL	0/ 64	4/ 64	2/ 59	9/ 57	13/ 48	15/ 35	8/ 20	5/ 12	3/ 7	4/ 4	63/ 63						
CUMULATIVE	0/ 64	4/ 64	6/ 63	15/ 63	28/ 63	43/ 63	51/ 63	56/ 63	59/ 63	63/ 63	63/ 63						
	0%	6%	10%	24%	44%	68%	81%	89%	94%	100%	100%						

26-NOV-18		TABLE : IIA-		676	
05R034I1		PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER) NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED			
TEST GROUP 01 (20 MG/KG BW/D)		VAGINAL OPENING			
FEMALE#	40	POSTPARTUM DAY		49	52
	41			50	51
136	1 / 1	42	43	44	45
TOTAL	1 / 1	46	47	48	49
CUMULATIVE	64 / 64	50	51	52	53
	100%	54	55	56	57

26-NOV-18

05R034I1

TABLE : IIA- 677

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP WEIGHTS (G) AT DAY OF VAGINAL OPENING

TEST GROUP 00			TEST GROUP 01			TEST GROUP 02			TEST GROUP 03		
0 MG/KG BW/D			20 MG/KG BW/D			60 MG/KG BW/D			180 MG/KG BW/D		
DAM-PUP day	weight		DAM-PUP day	weight		DAM-PUP day	weight		DAM-PUP day	weight	
101-09	29	97.4	125-11	32	111.3	149-13	29	99.0	173-08	36	131.1
101-10	33	110.5	125-13	31	98.7	149-15	31	103.7	173-09	30	102.0
101-11	32	115.4	126-12	35	140.1	150-08	33	121.7	173-11	30	102.0
102-14	33	101.9	126-14	31	114.5	150-11	31	112.4	174-06	31	112.8
102-15	34	109.1	126-15	30	110.4	150-12	32	110.9	174-07	32	124.4
103-10	36	112.4	128-07	32	94.1	151-08	32	115.7	174-08	31	112.0
103-11	33	110.3	128-08	35	116.8	151-09	31	107.0	175-09	30	93.9
103-12	33	109.3	128-09	35	112.5	152-07	29	99.1	175-10	30	91.9
103-13	32	97.3	128-10	35	116.2	152-09	35	134.8	175-12	28	87.8
104-10	32	95.3	129-09	31	107.8	152-10	32	116.6	175-13	31	99.3
106-09	34	124.1	129-10	30	92.9	152-11	32	107.2	176-04	fail	
106-11	33	105.6	129-12	32	115.3	153-06	32	109.7	176-06	31	127.5
106-13	31	96.1	129-13	31	105.5	153-08	32	111.2	176-07	35	135.1
107-05	29	89.4	130-08	35	120.9	153-10	31	109.5	176-09	29	123.3
107-08	33	124.4	130-09	35	126.4	154-03	32	111.0	177-08	30	104.5
108-07	31	96.2	130-12	35	123.7	154-08	31	100.4	177-10	30	103.4
108-09	32	98.0	131-11	30	94.7	155-09	fail		177-11	34	121.5
109-11	35	116.4	131-12	32	113.5	155-10	34	123.3	178-08	31	108.7
109-12	32	109.9	131-14	32	104.1	156-10	32	117.0	178-09	33	122.5
109-13	32	102.1	132-08	29	88.4	156-11	31	109.0	178-10	32	119.6
110-05	30	86.5	132-09	32	107.1	157-06	34	129.5	178-12	32	113.2
110-06	31	105.6	133-09	34	124.1	157-08	36	125.7	179-04	33	100.9
110-07	34	112.5	133-11	35	141.4	157-09	33	115.9	179-06	34	111.1
110-08	33	107.9	133-12	34	118.5	158-05	31	115.5	180-08	34	124.6
111-09	32	103.3	134-07	34	119.2	158-07	30	117.4	180-10	36	136.7
111-11	31	104.5	134-08	34	117.5	159-02	34	140.2	180-11	31	91.3
111-12	31	105.6	134-09	38	127.8	159-03	34	92.2	181-07	33	112.0
112-07	30	105.5	134-11	35	104.6	159-04	31	103.3	181-10	34	119.7
112-08	32	101.9	135-11	30	87.6	160-10	32	111.9	182-05	33	109.1
112-09	31	93.8	135-12	34	101.2	160-12	33	139.6	182-08	33	107.1
113-11	33	113.5	135-14	37	113.5	160-13	34	128.3	184-03	31	102.2
113-13	33	101.8	136-05	35	120.8	160-14	33	126.9	185-09	32	109.1
113-14	31	107.7	136-06	36	127.8	161-09	35	141.4	185-10	34	109.3
114-12	37	128.7	136-07	40	153.7	161-11	32	112.0	185-11	32	106.6
114-14	35	140.1	136-09	38	154.6	161-12	37	149.9	186-07	32	111.4
114-15	34	124.6	137-11	35	116.0	162-10	32	105.6	186-08	30	97.4
115-10	33	116.5	137-12	32	107.9	162-11	32	90.2	187-09	28	94.6
115-11	31	101.2	137-13	34	122.6	162-12	32	110.4	187-11	31	113.5
115-13	30	94.4	137-14	31	94.1	163-08	35	136.6	187-12	31	112.0
116-10	29	100.7	138-11	32	102.6	163-10	35	111.1	188-06	32	115.1
116-14	33	115.0	138-12	35	124.9	163-11	36	115.1	188-07	32	112.2
117-13	30	94.0	138-13	33	107.2	164-09	31	103.5	188-09	32	112.7
117-14	33	105.5	138-14	31	99.3	164-10	31	98.7	188-10	29	95.0

26-NOV-18

05R034L1

TABLE : IIA- 678

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP WEIGHTS (G) AT DAY OF VAGINAL OPENING

TEST GROUP 00			TEST GROUP 01			TEST GROUP 02			TEST GROUP 03		
0 MG/KG BW/D			20 MG/KG BW/D			60 MG/KG BW/D			180 MG/KG BW/D		
DAM-PUP day	weight		DAM-PUP day	weight		DAM-PUP day	weight		DAM-PUP day	weight	
118-10	32	98.8	139-10	37	128.1	165-10	31	108.2	189-07	31	110.4
118-11	31	101.0	139-12	34	111.9	165-12	29	95.5	189-08	32	108.2
118-12	29	82.7	139-13	35	124.8	165-14	32	116.9	189-09	33	120.0
119-08	32	106.1	140-06	35	126.4	166-07	35	120.4	189-10	30	104.1
119-09	31	101.0	140-07	31	102.4	166-08	31	97.1	190-10	28	79.1
119-12	32	104.3	140-09	33	101.4	166-09	30	89.6	190-13	31	101.1
120-11	31	111.0	140-10	34	124.7	167-07	34	135.7	191-08	32	115.0
120-13	34	113.6	142-07	32	103.8	167-10	30	111.3	191-10	32	109.7
120-14	29	102.8	142-08	36	123.0	168-09	33	123.3	191-11	30	100.6
120-15	32	109.5	142-09	32	99.4	168-10	29	92.7	192-08	32	105.4
121-06	33	107.3	143-12	30	97.9	169-07	32	115.4	192-09	36	124.8
121-07	32	103.5	143-13	30	94.5	169-08	34	122.4	192-12	32	110.2
121-08	33	96.3	144-02	34	128.7	170-08	34	122.3	193-08	33	103.2
121-10	31	89.3	146-13	30	92.8	170-10	34	109.1	193-09	36	125.9
122-10	33	127.5	146-14	32	111.7	170-11	33	109.9	193-10	35	119.6
122-11	32	109.4	146-15	32	124.2	171-08	35	126.2	194-07	31	107.3
122-12	36	137.7	147-09	33	109.5	171-09	32	108.5	194-08	32	103.3
123-15	32	98.2	147-10	31	100.3	171-11	32	110.2	194-11	33	114.5
123-16	29	84.9	147-11	31	105.9	171-12	30	98.5	195-08	31	115.0
124-08	38	118.5	148-04	32	111.6	172-07	31	111.1	195-09	28	98.0
124-10	36	110.5	148-05	31	108.9	172-10	31	99.0	196-09	35	119.2

26-NOV-18
05R034I1
TABLE : IIA- 679

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 00 (0 MG/KG BW/D) PREPUTIAL SEPARATION

FEMALE#	38	39	40	41	42	43	44	45	46	47	48	49	50
101	0/3	1/3	1/2	0/1	0/1	0/1	1/1	1/1					
102	0/4	1/4	1/3	1/2	0/1	0/1	0/1	1/1					
103	0/2	0/2	0/2	0/2	0/2	0/2	0/2	1/2	1/1				
104	0/2	0/2	0/2	0/2	0/2	1/2	0/1	1/1					
106	0/3	0/3	2/3	0/1	1/1								
107	0/2	1/2	1/1	0/1									
108	0/4	0/4	0/4	0/4	0/4	1/4	2/3	1/1					
109	0/2	0/2	0/2	0/2	0/2	0/2	1/2	0/1	0/1	0/1	0/1	1/1	
110	0/2	0/2	1/2	0/1	0/1	0/1	0/1	1/1					
111	0/2	0/2	0/2	2/2	0/3	0/3	1/3	1/2	0/1	0/1	0/1	0/1	0/1
112	0/3	0/3	0/3	1/3	1/2	0/1	1/1	1/2	0/1	0/1	0/1	0/1	0/1
113	0/3	0/3	0/3	0/3	0/3	0/3	1/3	1/2	1/1				
114	0/3	0/3	0/3	0/3	0/3	0/3	1/3	1/2	1/1				
115	0/3	2/3	1/1	1/1	0/1	0/1	0/1	0/1	1/1				
116	0/4	0/4	0/4	3/4	0/1	0/1	0/1	0/1	1/1				
117	0/4	0/4	1/4	0/3	1/3	1/2	1/1	1/3	1/2	1/1			
118	0/3	0/3	0/3	0/3	0/3	0/3	0/3	1/3	1/2				
119	0/3	0/3	2/3	0/1	0/1	0/1	1/1	1/1					
120	0/2	0/2	0/2	0/2	0/2	0/2	1/2	1/1					
121	0/2	0/2	0/2	1/2	0/1	0/1	1/1	0/1	0/1	0/1	0/1	1/1	1/1
122	0/3	0/3	1/3	1/2	0/1	0/1	0/1	0/1	0/2	0/2	0/1	0/1	0/1
123	0/4	0/4	1/4	0/3	0/3	1/3	0/2	0/2	0/2	0/2	1/2	0/1	0/1
124	0/1	0/1	0/1	0/1	1/1	1/1	0/2	0/2	0/2	0/2	0/1	0/1	0/1
TOTAL	0/64	5/64	12/59	9/47	4/38	4/34	11/30	9/19	4/10	1/6	1/5	0/4	2/4
CUMULATIVE	0/64	5/64	17/64	26/64	30/64	34/64	45/64	54/64	58/64	59/64	60/64	60/64	62/64
	0%	8%	27%	41%	47%	53%	70%	84%	91%	92%	94%	94%	97%

26-NOV-18

05R034I1

TABLE : IIA-

680

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 01 (20 MG/KG BW/D) PREPUTIAL SEPARATION

FEMALE#	POSTPARTUM DAY										47	48	49	50
	38	39	40	41	42	43	44	45	46	47				
125	0/4	0/4	0/4	1/4	2/3	0/1	1/1	1/2	1/1	0/1	0/1	0/1	0/1	0/1
126	0/4	0/4	0/4	0/4	0/4	1/4	1/3	0/2	1/2	0/1	0/1	0/1	0/1	0/1
128	0/3	0/3	0/3	0/3	0/3	1/3	0/2	0/2	1/2	0/1	0/1	0/1	0/1	0/1
129	1/4	1/3	1/2	0/1	1/1	1/1	1/2	0/1	1/1	0/1	0/1	0/1	0/1	0/1
130	0/4	0/4	0/4	0/4	1/4	1/3	1/2	0/1	1/1	0/1	0/1	0/1	0/1	0/1
131	0/4	0/4	0/4	0/4	1/3	1/2	1/1	0/1	1/1	0/1	0/1	0/1	0/1	0/1
132	0/4	2/4	1/2	1/1	0/3	1/3	2/2	0/2	1/1	0/1	0/1	0/1	0/1	0/1
133	0/3	0/3	0/3	0/3	0/3	0/3	0/3	0/3	0/3	0/1	0/1	0/1	0/1	0/1
134	0/1	0/1	0/1	0/1	0/1	0/1	1/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1
135	0/4	0/4	0/4	1/4	0/3	0/3	0/3	3/3	0/3	0/1	0/1	0/1	0/1	0/1
136	0/2	0/2	0/2	0/2	1/2	0/1	1/1	0/2	0/2	1/2	1/1	0/1	0/1	0/1
137	0/3	0/3	0/3	0/3	0/3	0/3	1/3	0/2	0/2	0/1	1/1	0/1	0/1	0/1
138	0/2	0/2	0/2	1/2	0/1	0/1	0/1	1/1	0/1	0/1	1/1	0/1	0/1	0/1
139	0/3	0/3	1/3	0/2	0/2	0/2	1/2	0/1	0/1	0/1	0/1	0/1	0/1	0/1
140	0/3	1/3	0/2	2/2	0/2	0/2	0/2	0/1	0/1	0/1	0/1	0/1	0/1	0/1
142	0/4	0/4	1/4	1/3	1/2	0/1	1/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1
143	0/2	0/2	1/2	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1
144	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1	0/1
146	0/3	0/3	0/3	2/3	0/1	1/1	1/1	0/1	1/1	0/1	0/1	0/1	0/1	0/1
147	0/4	0/4	1/4	0/3	1/3	0/2	1/2	0/1	1/1	0/1	0/1	0/1	0/1	0/1
148	0/2	0/2	0/2	0/2	0/2	0/2	2/2	0/2	0/2	0/1	0/1	0/1	0/1	0/1
TOTAL	1/64	4/63	6/59	10/53	8/43	6/35	14/29	5/15	5/10	1/5	2/4	0/2	0/2	0/2
CUMULATIVE	1/64	5/64	11/64	21/64	29/64	35/64	49/64	54/64	59/64	60/64	62/64	62/64	62/64	62/64
	2%	8%	17%	33%	45%	55%	77%	84%	92%	94%	97%	97%	97%	97%

26-NOV-18

05R034I1

TABLE : IIA-

681

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 02 (60 MG/KG BW/D) PREPUTIAL SEPARATION

FEMALE#	POSTPARTUM DAY										47	48	49	50
	38	39	40	41	42	43	44	45	46	47				
149	0/3	0/3	1/3	0/2	0/2	0/2	1/2	1/1						
150	0/4	0/4	0/4	0/4	3/4	1/1								
151	0/3	0/3	0/3	2/3	0/1	1/1								
152	0/3	0/3	1/3	1/2	0/1	0/1	1/1							
153	0/3	0/3	0/3	0/3	1/3	0/2	1/2	1/1						
154	0/1	0/1	0/1	0/1	0/1	0/1	0/1	1/1						
155	0/3	0/3	0/3	0/3	0/3	0/3	0/3	0/3	2/3	0/1	0/1	1/1		
156	0/2	0/2	0/2	0/2	1/1	1/1								
157	0/3	0/3	0/3	0/3	0/3	0/3	1/3	0/2	1/2	0/1	0/1	1/1		
158	0/1	1/1	0/1	0/1	0/1	1/1								
159	0/1	0/1	1/1	1/1	0/1	0/1								
160	0/2	1/2	1/1	1/2	0/1	0/1	0/1	0/1	1/1					
161	0/3	0/3	0/3	0/3	0/3	0/3	3/3	0/1						
162	0/3	0/3	0/3	0/3	0/3	1/3	2/2							
163	0/3	0/3	0/3	0/3	0/3	1/3								
164	1/3	0/2	1/2	0/1	0/1	1/1								
165	0/2	0/2	0/2	0/2	0/2	1/2	0/1	1/1						
166	0/2	1/2	1/1											
167	1/4	3/3												
168	0/4	0/4	2/4	0/2	0/2	1/2	0/1	0/1	0/1	1/1				
169	0/3	0/3	1/3	1/2	0/1	0/1	0/1	0/1	1/1					
170	0/2	0/2	0/2	0/2	1/2	0/1	1/1							
171	0/2	0/2	0/2	0/2	0/2	0/2	0/2	1/2	1/1					
172	0/4	0/4	2/4	1/2	0/1	0/1	1/1							
TOTAL	2/64	6/62	12/56	6/44	6/38	7/32	11/25	5/14	6/9	1/3	0/2	2/2		
CUMULATIVE	2/64	8/64	20/64	26/64	32/64	39/64	50/64	55/64	61/64	62/64	62/64	64/64		
	3%	13%	31%	41%	50%	61%	78%	86%	95%	97%	97%	100%		

26-NOV-18

05R034I1

TABLE : IIA-

682

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 03 (180 MG/KG BW/D) PREPUTIAL SEPARATION

FEMALE#	POSTPARTUM DAY										47	48	49	50
	38	39	40	41	42	43	44	45	46	47				
173	0/ 3	1/ 3	0/ 2	2/ 2	0/ 2	1/ 2	1/ 1	0/ 1	0/ 1	1/ 1				
174	0/ 3	0/ 3	0/ 3	1/ 3	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1					
175	0/ 2	0/ 2	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1					
176	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1					
177	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	1/ 1	1/ 1					
178	0/ 2	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1		
179	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1		
180	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	0/ 3	0/ 3	1/ 3	2/ 2					
181	0/ 4	0/ 4	1/ 4	2/ 3	0/ 1	1/ 1	0/ 3	1/ 3	0/ 1					
182	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	2/ 3	0/ 1	1/ 1					
184	0/ 1	0/ 1	0/ 1	1/ 1	1/ 3	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1				
185	0/ 4	0/ 4	0/ 4	1/ 4	0/ 3	1/ 3	1/ 2	0/ 1	1/ 1	0/ 1				
186	0/ 3	0/ 3	0/ 3	0/ 3	0/ 3	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	
187	0/ 3	0/ 3	1/ 3	1/ 2	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1				
188	0/ 3	0/ 3	1/ 3	1/ 2	0/ 1	1/ 1								
189	0/ 2	0/ 2	1/ 2	0/ 1	1/ 1	1/ 1								
190	0/ 3	0/ 3	0/ 3	1/ 3	0/ 2	0/ 2	0/ 2	2/ 2	1/ 1					
191	0/ 3	0/ 3	0/ 3	2/ 3	0/ 1	0/ 1	0/ 1	0/ 1						
192	0/ 3	0/ 3	1/ 3	1/ 2	1/ 1	0/ 2	0/ 2	0/ 1	1/ 1					
193	0/ 3	0/ 3	1/ 3	0/ 2	0/ 2	0/ 2	0/ 2	0/ 1	1/ 2	0/ 1	0/ 1	0/ 1	1/ 1	
194	0/ 3	0/ 3	0/ 3	0/ 3	1/ 3	0/ 2	0/ 2	0/ 1	1/ 1	0/ 1	0/ 1	0/ 1	1/ 1	
195	0/ 4	0/ 4	0/ 4	0/ 4	1/ 4	2/ 3	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	1/ 1		
196	0/ 2	0/ 2	0/ 2	0/ 2	1/ 2	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	0/ 1	1/ 1		
TOTAL	0/ 64	1/ 64	7/ 63	14/ 56	7/ 42	9/ 35	7/ 26	5/ 19	8/ 14	2/ 6	0/ 4	2/ 4	1/ 2	
CUMULATIVE	0/ 64	1/ 64	8/ 64	22/ 64	29/ 64	38/ 64	45/ 64	50/ 64	58/ 64	60/ 64	60/ 64	62/ 64	63/ 64	
	0%	2%	13%	34%	45%	59%	70%	78%	91%	94%	94%	97%	98%	

26-NOV-18
05R034I1
TABLE : IIA- 683

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 00 (0 MG/KG BW/D)	PREPUTIAL SEPARATION									
	POSTPARTUM DAY									
FEMALE#	51	52	53	54	55	56	57	58	59	60
112	0/ 1	0/ 1	0/ 1	0/ 1	1/ 1					
123	0/ 1	0/ 1	0/ 1	1/ 1						
TOTAL	0/ 2	0/ 2	0/ 2	1/ 2	1/ 1					
CUMULATIVE	62/ 64 97%	62/ 64 97%	62/ 64 97%	63/ 64 98%	64/ 64 100%					

26-NOV-18
05R034I1
TABLE : IIA- 684

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 01 (20 MG/KG BW/D)		PREPUTIAL SEPARATION											
		POSTPARTUM DAY											
		51	52	53	54	55	56	57	58	59	60	61	62
FEMALE#													
128	1/ 1												
143	0/ 1		1/ 1										
TOTAL	1/ 2	1/ 1											
CUMULATIVE	63/ 64	64/ 64											
	98%	100%											

26-NOV-18
05R034I1
TABLE : IIA- 685

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 03 (180 MG/KG BW/D)		PREPUTIAL SEPARATION											
FEMALE#		POSTPARTUM DAY											
		51	52	53	54	55	56	57	58	59	60	61	62
187		0/ 1	0/ 1	0/ 1	1/ 1								
TOTAL		0/ 1	0/ 1	0/ 1	1/ 1								
CUMULATIVE		63/ 64 98%	63/ 64 98%	63/ 64 98%	64/ 64 100%								

26-NOV-18

05R034L1

TABLE : IIA- 686

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP WEIGHTS (G) AT DAY OF PREPUTIAL SEPARATION

TEST GROUP 00			TEST GROUP 01			TEST GROUP 02			TEST GROUP 03		
0 MG/KG BW/D			20 MG/KG BW/D			60 MG/KG BW/D			180 MG/KG BW/D		
DAM-PUP day	weight		DAM-PUP day	weight		DAM-PUP day	weight		DAM-PUP day	weight	
101-01	40	178.7	125-01	44	245.1	149-03	40	211.8	173-01	41	206.0
101-04	44	218.3	125-02	41	200.7	149-04	45	245.5	173-02	39	187.3
101-05	39	184.5	125-03	42	221.2	149-05	44	238.1	173-05	41	195.2
102-01	41	202.7	125-05	42	210.8	150-01	42	211.0	174-02	44	227.3
102-02	39	202.6	126-01	45	261.2	150-02	42	225.2	174-04	41	194.9
102-03	40	209.7	126-03	43	251.3	150-03	43	218.7	174-05	43	229.4
102-04	45	225.5	126-04	44	252.5	150-05	42	202.0	175-03	41	194.9
103-01	45	236.1	126-05	46	281.5	151-02	43	217.8	175-05	47	240.0
103-02	46	238.8	128-01	43	187.6	151-03	41	211.0	176-01	43	246.2
104-02	43	204.1	128-02	51	260.8	151-04	41	218.6	177-02	43	233.9
104-05	45	233.3	128-04	46	199.2	152-01	44	210.5	177-03	44	232.6
106-01	42	217.2	129-01	38	184.7	152-02	41	200.1	177-05	45	252.3
106-03	40	189.1	129-02	42	210.0	152-03	40	201.4	178-03	40	212.6
106-04	40	206.6	129-04	39	166.1	153-01	44	232.9	178-05	44	224.8
107-01	40	221.2	129-05	40	178.2	153-04	42	209.9	179-01	49	248.3
107-03	39	213.7	130-01	42	211.5	153-05	45	233.9	179-03	45	226.4
108-01	44	203.8	130-02	46	233.5	154-01	45	258.5	180-02	46	248.5
108-02	44	234.5	130-03	43	230.9	155-02	46	243.0	180-03	45	232.4
108-04	43	204.0	130-04	44	230.0	155-04	46	257.1	180-04	46	255.9
108-05	45	200.7	131-01	41	199.0	155-05	49	274.5	180-05	42	217.3
109-01	44	209.1	131-02	43	223.5	156-01	42	210.6	181-01	41	196.6
109-03	50	266.3	131-03	42	200.9	156-03	40	200.2	181-02	40	212.1
110-02	45	234.2	131-05	44	232.1	157-02	49	265.0	181-03	41	205.4
110-04	40	206.3	132-02	39	190.2	157-03	46	246.4	181-04	43	194.9
111-03	41	205.3	132-03	39	189.4	157-05	44	242.5	182-02	44	264.9
111-05	41	215.8	132-04	40	206.5	158-02	39	210.1	182-03	44	244.3
112-02	55	305.3	132-05	41	212.5	159-01	43	222.2	182-04	46	245.4
112-03	45	233.0	133-03	43	265.4	160-03	39	196.5	184-02	41	218.0
112-04	44	243.2	133-04	44	253.5	160-04	40	216.2	185-01	41	205.6
113-01	42	212.4	133-06	44	240.1	161-01	40	200.5	185-02	42	230.5
113-02	41	196.2	134-03	44	232.4	161-02	41	206.8	185-03	47	237.6
113-03	44	227.2	135-01	41	172.8	161-04	46	257.8	185-05	43	198.8
114-01	45	244.5	135-02	45	216.5	162-02	44	224.1	186-01	43	230.3
114-03	46	259.2	135-03	45	207.2	162-03	44	233.5	186-02	44	232.7
114-04	44	224.4	135-04	45	211.6	162-05	44	219.2	186-04	46	250.6
115-01	39	204.2	136-01	42	218.3	163-03	44	229.8	187-01	41	237.7
115-02	39	187.4	136-02	44	208.3	163-04	44	229.6	187-02	54	175.4
115-05	40	195.9	137-02	47	226.3	163-05	43	228.7	187-04	40	206.5
116-01	46	243.9	137-03	44	209.1	164-01	43	224.9	188-02	41	213.5
116-02	41	232.1	137-04	48	255.8	164-02	38	180.3	188-03	43	228.5
116-03	41	204.7	138-01	45	237.4	164-04	40	191.9	188-05	40	202.7
116-04	41	208.3	138-05	41	225.4	165-01	45	278.2	189-02	40	176.7
117-02	43	223.7	139-01	44	221.5	165-02	43	233.8	189-05	42	200.0

26-NOV-18

05R034L1

TABLE : IIA- 687

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F0 FEMALES (L1 LITTER)
INDIVIDUAL PUP WEIGHTS (G) AT DAY OF PREPUTIAL SEPARATION

TEST GROUP 00			TEST GROUP 01			TEST GROUP 02			TEST GROUP 03		
0 MG/KG BW/D			20 MG/KG BW/D			60 MG/KG BW/D			180 MG/KG BW/D		
DAM-PUP day	weight		DAM-PUP day	weight		DAM-PUP day	weight		DAM-PUP day	weight	
117-03	42	212.9	139-02	40	198.5	166-03	40	198.2	190-01	45	225.6
117-04	44	241.6	139-05	48	253.9	166-05	39	185.5	190-02	41	187.4
117-05	40	201.1	140-01	41	193.7	167-01	39	206.9	190-05	45	237.4
118-04	46	248.2	140-02	39	176.1	167-03	39	201.2	191-01	46	229.4
118-05	47	254.6	140-04	41	202.2	167-04	38	198.5	191-03	41	241.2
118-06	45	243.5	142-01	41	191.5	167-05	39	200.5	191-04	41	201.9
119-03	40	204.6	142-02	44	231.1	168-01	47	274.6	192-03	41	186.9
119-04	40	207.0	142-04	40	197.9	168-02	40	214.5	192-04	42	195.1
119-05	44	234.4	142-05	42	185.6	168-04	40	210.3	192-05	40	186.6
120-02	45	266.0	143-01	40	191.4	168-05	43	220.2	193-01	40	179.3
120-03	44	255.0	143-03	52	253.0	169-03	46	269.5	193-02	44	202.2
121-02	41	174.4	144-01	46	266.3	169-05	41	206.3	193-06	46	230.9
121-05	44	223.8	146-01	43	235.8	169-06	40	217.6	194-02	46	235.1
122-01	50	292.4	146-02	41	233.6	170-02	44	233.3	194-03	50	277.3
122-03	41	214.0	146-04	41	189.4	170-04	42	201.6	194-05	42	218.0
122-04	40	200.5	147-02	40	194.1	171-01	46	234.9	195-01	42	218.5
123-01	43	218.4	147-03	42	203.9	171-03	45	236.3	195-02	46	282.1
123-02	54	259.9	147-04	46	261.4	172-01	40	216.3	195-04	43	250.2
123-03	48	236.8	147-05	44	212.5	172-02	44	218.1	195-06	43	251.6
123-05	40	182.5	148-01	44	254.9	172-04	40	213.0	196-01	49	281.4
124-03	42	188.0	148-02	44	247.7	172-05	41	218.2	196-04	42	199.2

IIA- 688

26-Nov-2018 14:18

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Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	202	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	203	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	204	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	205	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	206	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
Test Group 10/M 0 mg/kg bw/d	207	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	208	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	209	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	210	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	211	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	212	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1

IIA- 689

26-Nov-2018 14:19

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Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 10/M 0 mg/kg bw/d	213	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	214	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	215	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	216	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	217	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	218	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	219	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	220	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1

IIA- 690
26-Nov-2018 14:19
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	222	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	223	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	224	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	225	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	226	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
Test Group 11/M 20 mg/kg bw/d	227	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	228	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	229	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	230	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	231	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	232	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1

IIA- 691
26-Nov-2018 14:19
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 11/M 20 mg/kg bw/d	233	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	234	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	235	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	236	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	237	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	238	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	239	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	240	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1

IIA- 692
26-Nov-2018 14:19
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	242	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	243	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	244	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	245	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	246	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	247	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	248	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	249	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	250	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	251	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	252	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1

IIA- 693

26-Nov-2018 14:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 12/M 60 mg/kg bw/d	253	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	254	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	255	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	256	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	257	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	258	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	259	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	260	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1

IIA- 694

26-Nov-2018 14:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD			0	64	65
		dead	sacrificed scheduled			64	64	1
	262	normal	NAD			0	64	65
		head	salivation	Grade: slight		36	38	3
		head	salivation	Grade: slight		43	44	2
		head	salivation	Grade: slight		48	50	3
		head	salivation	Grade: slight		52	52	1
		head	salivation	Grade: slight		54	55	2
		head	salivation	Grade: moderate		56	56	1
		head	salivation	Grade: slight		57	57	1
		head	salivation	Grade: slight		59	59	1
		head	salivation	Grade: slight		61	61	1
		head	salivation	Grade: moderate		62	63	2
		dead	sacrificed scheduled			64	64	1
		normal	NAD			0	64	65
263	263	dead	sacrificed scheduled			64	64	1
		normal	NAD			0	64	65
	264	dead	sacrificed scheduled			64	64	1
		normal	NAD			0	64	65
	265	head	salivation	Grade: slight		51	51	1
		head	salivation	Grade: slight		59	59	1
		dead	sacrificed scheduled			64	64	1
		normal	NAD			0	64	65
	266...	normal	NAD			0	65	66
		head	salivation	Grade: moderate		46	46	1

IIA- 695
26-Nov-2018 14:19
Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/M 180 mg/kg bw/d	...266	head	salivation	Grade: moderate		59	59	1
		head	salivation	Grade: slight		61	61	1
		head	salivation	Grade: moderate		62	63	2
		dead	sacrificed scheduled			65	65	1
	267	normal	NAD			0	65	66
		head	salivation	Grade: slight		55	56	2
		head	salivation	Grade: slight		58	58	1
		dead	sacrificed scheduled			65	65	1
	268	normal	NAD			0	65	66
		dead	sacrificed scheduled			65	65	1
		normal	NAD			0	65	66
		head	salivation	Grade: slight		44	44	1
	269	head	salivation	Grade: slight		47	47	1
		head	salivation	Grade: slight		49	49	1
		head	salivation	Grade: slight		58	58	1
		head	salivation	Grade: slight		62	62	1
270...		head	salivation	Grade: moderate		63	63	1
		head	salivation	Grade: slight		64	64	1
		dead	sacrificed scheduled			65	65	1
		normal	NAD			0	65	66
		head	salivation	Grade: moderate		37	37	1
		head	salivation	Grade: moderate		39	39	1
		head	salivation	Grade: slight		42	42	1
		head	salivation	Grade: slight		45	45	1

IIA- 696

26-Nov-2018 14:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/M 180 mg/kg bw/d	270	head	salivation	Grade: slight		62	64	3
		dead	sacrificed scheduled			65	65	1
	271	normal	NAD			0	62	63
		head	salivation	Grade: slight		36	38	3
		head	salivation	Grade: slight		48	50	3
		head	salivation	Grade: slight		55	56	2
		head	salivation	Grade: slight		59	59	1
		head	salivation	Grade: moderate		61	61	1
		dead	sacrificed scheduled			62	62	1
	272	normal	NAD			0	62	63
		head	salivation	Grade: slight		51	51	1
		dead	sacrificed scheduled			62	62	1
		normal	NAD			0	62	63
	273	head	salivation	Grade: moderate		31	31	1
		head	salivation	Grade: slight		36	38	3
		head	salivation	Grade: moderate		41	41	1
		head	salivation	Grade: slight		43	44	2
		head	salivation	Grade: moderate		45	45	1
		head	salivation	Grade: slight		49	51	3
		head	salivation	Grade: slight		53	56	4
		head	salivation	Grade: slight		58	60	3
		head	salivation	Grade: moderate		61	61	1
		dead	sacrificed scheduled			62	62	1
	274	normal	NAD			0	62	63

IIA- 697

26-Nov-2018 14:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/M 180 mg/kg bw/d	...274	head	salivation	Grade: slight		43	43	1
		head	salivation	Grade: slight		46	46	1
		head	salivation	Grade: slight		49	50	2
		head	salivation	Grade: slight		59	59	1
	275	dead	sacrificed scheduled			62	62	1
		normal	NAD			0	62	63
	276	dead	sacrificed scheduled			62	62	1
		normal	NAD			0	63	64
	277	head	salivation	Grade: slight		36	36	1
		dead	sacrificed scheduled			63	63	1
	278	normal	NAD			0	63	64
		dead	sacrificed scheduled			63	63	1
	279	normal	NAD			0	63	64
		head	salivation	Grade: slight		57	57	1
	280	dead	sacrificed scheduled			63	63	1
		normal	NAD			0	63	64
	280	dead	sacrificed scheduled			63	63	1

IIA- 698

26-Nov-2018 14:22

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	302	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	303	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	304	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	305	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	306	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
Test Group 10/F 0 mg/kg bw/d	307	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	308	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	309	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	310	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	311	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	312	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1

IIA- 699

26-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 10/F 0 mg/kg bw/d	313	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	314	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	315	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	316	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	317	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	318	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	319	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	320	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1

IIA- 700

26-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	322	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	323	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	324	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	325	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	326	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
Test Group 11/F 20 mg/kg bw/d	327	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	328	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	329	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	330	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	331	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	332	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1

IIA- 701

26-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 11/F 20 mg/kg bw/d	333	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	334	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	335	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	336	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	337	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	338	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	339	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	340	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1

IIA- 702

26-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	342	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	343	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	344	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	345	normal	NAD			0	64	65
		dead	sacrificed	scheduled		64	64	1
	346	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
Test Group 12/F 60 mg/kg bw/d	347	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	348	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	349	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	350	normal	NAD			0	65	66
		dead	sacrificed	scheduled		65	65	1
	351	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	352	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1

IIA- 703

26-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 12/F 60 mg/kg bw/d	353	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	354	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	355	normal	NAD			0	62	63
		dead	sacrificed	scheduled		62	62	1
	356	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	357	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	358	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	359	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1
	360	normal	NAD			0	63	64
		dead	sacrificed	scheduled		63	63	1

IIA- 704

26-Nov-2018 14:23

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/F365 180 mg/kg bw/d	361	normal	NAD			0	64	65
		dead	sacrificed scheduled			64	64	1
	362	normal	NAD			0	0	1
		dead	found dead		Descriptions: -	0	0	1
		respiration	gaspng			0	0	1
		posture	abdominal position			0	0	1
	363	normal	NAD			0	64	65
		dead	sacrificed scheduled			64	64	1
	364	normal	NAD			0	64	65
		dead	sacrificed scheduled			64	64	1
	365	normal	NAD			0	64	65
		head	salivation	Grade: slight		35	35	1
		dead	sacrificed scheduled			64	64	1
		normal	NAD			0	64	65
Test Group 13/F366	366	head	salivation	Grade: slight		35	36	2
		head	salivation	Grade: slight		41	41	1
		head	salivation	Grade: slight		49	50	2
		dead	sacrificed scheduled			64	64	1
	367	normal	NAD			0	65	66
		dead	sacrificed scheduled			65	65	1
	368...	normal	NAD			0	65	66
		head	salivation	Grade: slight		37	37	1
		head	salivation	Grade: slight		40	40	1
		head	salivation	Grade: moderate		44	44	1

IIA- 705

26-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
	...368	head	salivation	Grade: slight		48	49	2
		head	salivation	Grade: slight		51	51	1
		head	salivation	Grade: slight		53	53	1
		head	salivation	Grade: slight		60	60	1
		head	salivation	Grade: slight		63	64	2
		dead	sacrificed scheduled			65	65	1
		normal	NAD			0	65	66
		head	salivation	Grade: slight		51	51	1
		dead	sacrificed scheduled			65	65	1
		normal	NAD			0	65	66
Test Group 13/F 180 mg/kg bw/d	370	dead	sacrificed scheduled			65	65	1
		normal	NAD			0	65	66
		head	salivation	Grade: slight		31	34	4
		head	salivation	Grade: slight		36	36	1
		head	salivation	Grade: moderate		37	37	1
	371...	head	salivation	Grade: slight		38	38	1
		head	salivation	Grade: slight		41	41	1
		head	salivation	Grade: moderate		42	42	1
		head	salivation	Grade: moderate		44	44	1
		head	salivation	Grade: slight		45	45	1
		head	salivation	Grade: slight		49	53	5
		head	salivation	Grade: slight		56	56	1
		head	salivation	Grade: moderate		57	57	1
		head	salivation	Grade: slight		59	59	1
		head	salivation	Grade: slight		59	59	1

IIA- 706
26-Nov-2018 14:23
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/F 180 mg/kg bw/d	...371	head	salivation	Grade: slight		61	61	1
		head	salivation	Grade: slight		64	64	1
		dead	sacrificed scheduled			65	65	1
	372	normal	NAD			0	62	63
		head	salivation	Grade: slight		30	30	1
		head	salivation	Grade: slight		32	33	2
		head	salivation	Grade: slight		36	37	2
		head	salivation	Grade: slight		41	41	1
		head	salivation	Grade: moderate		43	43	1
		head	salivation	Grade: slight		45	46	2
		head	salivation	Grade: slight		48	48	1
		head	salivation	Grade: slight		50	51	2
		head	salivation	Grade: slight		53	54	2
		head	salivation	Grade: slight		57	57	1
		head	salivation	Grade: slight		59	61	3
		dead	sacrificed scheduled			62	62	1
	373...	normal	NAD			0	62	63
		head	salivation	Grade: slight		30	30	1
		head	salivation	Grade: moderate		31	31	1
		head	salivation	Grade: slight		36	36	1
		head	salivation	Grade: moderate		42	42	1
		head	salivation	Grade: slight		43	43	1
		head	salivation	Grade: slight		47	47	1
		head	salivation	Grade: slight		50	51	2

IIA- 707

26-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/F 180 mg/kg bw/d	373	dead	sacrificed scheduled			62	62	1
		normal	NAD			0	62	63
	374	head	salivation	Grade: slight		33	33	1
		head	salivation	Grade: slight		42	44	3
		head	salivation	Grade: moderate		50	50	1
		head	salivation	Grade: slight		52	53	2
		head	salivation	Grade: slight		59	59	1
		dead	sacrificed scheduled			62	62	1
	375	normal	NAD			0	62	63
		head	salivation	Grade: slight		30	30	1
		head	salivation	Grade: slight		38	38	1
		head	salivation	Grade: slight		50	50	1
		head	salivation	Grade: slight		54	54	1
		dead	sacrificed scheduled			62	62	1
376	376	normal	NAD			0	62	63
		head	salivation	Grade: slight		48	48	1
		head	salivation	Grade: moderate		61	61	1
		dead	sacrificed scheduled			62	62	1
		normal	NAD			0	63	64
		head	salivation	Grade: slight		36	36	1
377...	377...	head	salivation	Grade: slight		44	44	1
		head	salivation	Grade: slight		47	47	1
		head	salivation	Grade: slight		50	50	1
		head	salivation	Grade: moderate		51	51	1

IIA- 708

26-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/F 180 mg/kg bw/d 379	...377	dead	sacrificed scheduled			63	63	1
		normal	NAD			0	63	64
	378	head	salivation	Grade: slight		50	50	1
		dead	sacrificed scheduled			63	63	1
		normal	NAD			0	63	64
		head	salivation	Grade: moderate		24	24	1
		head	salivation	Grade: slight		32	32	1
		head	salivation	Grade: moderate		37	37	1
		head	salivation	Grade: slight		38	38	1
		head	salivation	Grade: slight		50	50	1
		head	salivation	Grade: slight		54	54	1
	380	dead	sacrificed scheduled			63	63	1
		normal	NAD			0	63	64
		head	salivation	Grade: slight		37	37	1
		dead	sacrificed scheduled			63	63	1

IIA- 709

26-Nov-2018 15:21

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 710

26-Nov-2018 15:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 10/M 0 mg/kg bw/d	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 711

26-Nov-2018 15:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1

IIA- 712

26-Nov-2018 15:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 713
26-Nov-2018 15:28
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 714

26-Nov-2018 15:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	17	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 715
26-Nov-2018 15:28
Ascentos™ 1.3

Study 90R0066/05R034_1A
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 716
26-Nov-2018 15:28
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 717
26-Nov-2018 15:29
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	26	26	26	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 718

26-Nov-2018 15:29

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27		27		27		28		28		28	
					[-03:00- [00:00- 00:00]		[00:00- 02:00]		[02:00- 05:00]		[-03:00- 00:00]		[00:00- 02:00]		[02:00- 05:00]	
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 719

26-Nov-2018 15:29

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	32	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 720

26-Nov-2018 15:29

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 721
26-Nov-2018 15:29
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 722
26-Nov-2018 15:30
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 723

26-Nov-2018 15:30

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 724
26-Nov-2018 15:30
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group

10/M

0 mg/kg

bw/d

IIA- 725
26-Nov-2018 15:30
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 726
26-Nov-2018 15:30
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 727

26-Nov-2018 15:31

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 728

26-Nov-2018 15:31

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 729

26-Nov-2018 15:31

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	202	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	203	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	204	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	205	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	206	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	207	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	208	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	209	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	210	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	211	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	212	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	213	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	214	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	215	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	216	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	217	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	218	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	219	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	220	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 730
26-Nov-2018 15:31
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					63	63	63	63	64	64	64	64
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 10/M 0 mg/kg bw/d	201	normal	NAD		1	1	1					
	202	normal	NAD		1	1	1					
	203	normal	NAD		1	1	1					
	204	normal	NAD		1	1	1					
	205	normal	NAD		1	1	1					
	206	normal	NAD		1	1	1		1	1	1	1
	207	normal	NAD		1	1	1		1	1	1	1
	208	normal	NAD		1	1	1		1	1	1	1
	209	normal	NAD		1	1	1		1	1	1	1
	210	normal	NAD		1	1	1		1	1	1	1
	211	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	212	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	213	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	214	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	215	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	216	normal	NAD						NS	NS	NS	NS
	217	normal	NAD						NS	NS	NS	NS
	218	normal	NAD						NS	NS	NS	NS
	219	normal	NAD						NS	NS	NS	NS

NS = No More Scheduled

IIA- 731
26-Nov-2018 15:31
Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					63	63	63	63	64	64
					[-03:00-00:00]	[00:00-02:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group										
10/M	220	normal	NAD						NS	NS
0 mg/kg bw/d										

NS = No More Scheduled

IIA- 732

26-Nov-2018 15:36

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00	06:00-07:00	07:00-08:00	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 733

26-Nov-2018 15:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 734

26-Nov-2018 15:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	231	normal	NAD		1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1

IIA- 735

26-Nov-2018 15:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 736

26-Nov-2018 15:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	13	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 737
26-Nov-2018 15:42
Ascentos™ 1.3

Study 90R0066/05R034_1A
Individual Signs Pre- and/or Post-Dosing
Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	17	17	17
					[-03:00- [00:00- 00:00]	00:00- 02:00]	02:00- 05:00]	[-03:00- [00:00- 00:00]	00:00- 02:00]	02:00- 05:00]	02:00- 05:00]	02:00- 05:00]	02:00- 05:00]	00:00- 02:00]	02:00- 05:00]	02:00- 05:00]
	221	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group
11/M
20 mg/kg
bw/d

IIA- 738

26-Nov-2018 15:43

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 739

26-Nov-2018 15:43

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bwd	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 740

26-Nov-2018 15:43

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 741

26-Nov-2018 15:43

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 742
26-Nov-2018 15:43
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30			31			32			32		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 743

26-Nov-2018 15:44

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 744
26-Nov-2018 15:44
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group

11/M

20 mg/kg

bw/d

IIA- 745

26-Nov-2018 15:44

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 746

26-Nov-2018 15:44

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 747
26-Nov-2018 15:44
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bwd	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bwd	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 748

26-Nov-2018 15:45

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bwd	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 749

26-Nov-2018 15:45

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 750
26-Nov-2018 15:45
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54		54		55		55		55		56	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 751
26-Nov-2018 15:45
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 752

26-Nov-2018 15:45

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	222	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	223	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	224	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	225	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	226	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	227	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	228	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	229	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	230	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	231	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	232	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	233	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	234	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	235	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	236	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	237	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	238	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	239	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	240	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 753

26-Nov-2018 15:46

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					63	63	63	63	64	64	64	64
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 11/M 20 mg/kg bw/d	221	normal	NAD		1	1	1					
	222	normal	NAD		1	1	1					
	223	normal	NAD		1	1	1					
	224	normal	NAD		1	1	1					
	225	normal	NAD		1	1	1					
	226	normal	NAD		1	1	1		1	1	1	1
	227	normal	NAD		1	1	1		1	1	1	1
	228	normal	NAD		1	1	1		1	1	1	1
	229	normal	NAD		1	1	1		1	1	1	1
	230	normal	NAD		1	1	1		1	1	1	1
	231	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	232	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	233	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	234	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	235	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	236	normal	NAD						NS	NS	NS	NS
	237	normal	NAD						NS	NS	NS	NS
	238	normal	NAD						NS	NS	NS	NS
	239	normal	NAD						NS	NS	NS	NS

NS = No More Scheduled

IIA- 754
26-Nov-2018 15:46
Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

			Day							
Dose Group	Animal Number	Sign Type	Sign	Modifier	63 [-03:00-00:00]	63 [00:00-02:00]	63 [02:00-05:00]	64 [-03:00-00:00]	64 [00:00-02:00]	64 [02:00-05:00]
Test Group										
11/M	240	normal	NAD					NS	NS	NS
20 mg/kg bw/d										

NS = No More Scheduled

IIA- 755
26-Nov-2018 15:49
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00	06:00-07:00	07:00-08:00	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 756
26-Nov-2018 15:55
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 757
26-Nov-2018 15:55
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1

IIA- 758

26-Nov-2018 15:55

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 759

26-Nov-2018 15:55

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	13	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 760

26-Nov-2018 15:56

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 761
26-Nov-2018 15:56
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18			18			19			19		
					[-03:00- [00:00- 00:00]			[02:00- [02:00- 05:00]			[-03:00- [00:00- 00:00]			[02:00- [02:00- 05:00]		
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 762

26-Nov-2018 15:56

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 763

26-Nov-2018 15:56

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 764

26-Nov-2018 15:56

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 765

26-Nov-2018 15:57

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	31	31	31	31	32	32
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 766

26-Nov-2018 15:57

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 767

26-Nov-2018 15:57

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36	36	36	36	37	37	37	37	37	38	38	38
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 768

26-Nov-2018 15:57

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					39			39			40			40		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 769

26-Nov-2018 15:58

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 770

26-Nov-2018 15:58

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 771

26-Nov-2018 15:58

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 772

26-Nov-2018 15:58

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 773

26-Nov-2018 15:58

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 774
26-Nov-2018 15:59
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 775

26-Nov-2018 15:59

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	242	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	243	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	244	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	245	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	246	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	247	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	248	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	249	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	250	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	251	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	252	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	253	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	254	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	255	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	256	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	257	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	258	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	259	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	260	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 776

26-Nov-2018 15:59

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					63	63	63	63	64	64	64	64
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 12/M 60 mg/kg bw/d	241	normal	NAD		1	1	1					
	242	normal	NAD		1	1	1					
	243	normal	NAD		1	1	1					
	244	normal	NAD		1	1	1					
	245	normal	NAD		1	1	1					
	246	normal	NAD		1	1	1		1	1	1	1
	247	normal	NAD		1	1	1		1	1	1	1
	248	normal	NAD		1	1	1		1	1	1	1
	249	normal	NAD		1	1	1		1	1	1	1
	250	normal	NAD		1	1	1		1	1	1	1
	251	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	252	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	253	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	254	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	255	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	256	normal	NAD						NS	NS	NS	NS
	257	normal	NAD						NS	NS	NS	NS
	258	normal	NAD						NS	NS	NS	NS
	259	normal	NAD						NS	NS	NS	NS

NS = No More Scheduled

IIA- 777

26-Nov-2018 15:59

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					63	63	63	63	64	64
					[-03:00-00:00]	[00:00-02:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group										
12/M	260	normal	NAD						NS	NS
60 mg/kg bw/d										

NS = No More Scheduled

IIA- 778

26-Nov-2018 16:07

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00	06:00-07:00	07:00-08:00	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	262	head	salivation	Grade: moderate												
		head	salivation	Grade: slight												
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	266	head	salivation	Grade: moderate												
		head	salivation	Grade: slight												
	267	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate												
		head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate												
		head	salivation	Grade: slight												

IIA- 779

26-Nov-2018 16:12

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					0	0	0	1	1	1	1	1	2	2
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 780

26-Nov-2018 16:13

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 13/M 180 mg/kg bwd	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/M 180 mg/kg bwd	267	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/M 180 mg/kg bwd		head	salivation	Grade: moderate										
				Grade: slight										

IIA- 781

26-Nov-2018 16:13

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 782

26-Nov-2018 16:13

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
	261	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	262	head	salivation	Grade: moderate								
				Grade: slight								
	263	normal	NAD		1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	265	head	salivation	Grade: slight								
Test Group 13/M 180 mg/kg bwd	266	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
				Grade: slight								
	267	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	268	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate								
				Grade: slight								
	270	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
				Grade: slight								

IIA- 783

26-Nov-2018 16:13

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	272	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	273	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	274	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	275	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	278	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	279	head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
	280	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1

IIA- 784

26-Nov-2018 16:13

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
				Grade: slight											
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate											
				Grade: slight											
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight											
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
				Grade: slight											
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
				Grade: slight											

IIA- 785

26-Nov-2018 16:13

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
		normal	NAD												
		head	salivation	Grade: slight											
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight											
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	279	head	salivation	Grade: slight											
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 786

26-Nov-2018 16:14

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	12	12	13	13	13	13	14
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate										
				Grade: slight										
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	269			Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 787

26-Nov-2018 16:14

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	12	13	13	13	13	14	14
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 788

26-Nov-2018 16:14

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	17	17	17
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	262	head	salivation	Grade: moderate												
				Grade: slight												
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	266	head	salivation	Grade: moderate												
Test Group 13/M 180 mg/kg bw/d				Grade: slight												
	267	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate												
				Grade: slight												

IIA- 789

26-Nov-2018 16:14

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	17	17	17	17	17
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	279	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 790

26-Nov-2018 16:14

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18			18			19			19		
					[-03:00- [00:00- 00:00]			[02:00- [02:00- 05:00]			[-03:00- [00:00- 00:00]			[02:00- [02:00- 05:00]		
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												

IIA- 791

26-Nov-2018 16:14

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	20	20	20	20
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 792

26-Nov-2018 16:15

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										

IIA- 793

26-Nov-2018 16:15

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 794

26-Nov-2018 16:15

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	26	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												

IIA- 795

26-Nov-2018 16:15

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	26	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	279	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 796

26-Nov-2018 16:15

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bwd	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 13/M 180 mg/kg bwd	267	head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												

IIA- 797

26-Nov-2018 16:15

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	27	27	28	28	28	28	29
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 798

26-Nov-2018 16:16

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30			30			31			31		
					[-03:00- [00:00- 00:00]			[00:00- [02:00- 05:00]			[-03:00- [00:00- 00:00]			[00:00- [02:00- 05:00]		
Test Group 13/M 180 mg/kg bwd	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 13/M 180 mg/kg bwd	267	head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 13/M 180 mg/kg bwd	270	head	salivation	Grade: moderate												
				Grade: slight												

IIA- 799

26-Nov-2018 16:16

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	32	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate					1					
				Grade: slight										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	279	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 800

26-Nov-2018 16:16

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	34	34	34	35	35	35	35
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										

IIA- 801

26-Nov-2018 16:16

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 802

26-Nov-2018 16:16

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	38	38
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1									
	262	head	salivation	Grade: moderate										
				Grade: slight										
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	266	head	salivation	Grade: moderate										
				Grade: slight										
	267	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate										
				Grade: slight										

IIA- 803

26-Nov-2018 16:16

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	38	38
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
	276	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	277	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
		normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										
		normal	NAD		1			1	1		1		1	1
		head	salivation	Grade: slight										

IIA- 804
26-Nov-2018 16:17
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 805

26-Nov-2018 16:17

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 806

26-Nov-2018 16:17

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	44	44	44	44
Test Group 13/M 180 mg/kg bwd	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1						1
		head	salivation	Grade: moderate										
				Grade: slight					1				1	
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate										
				Grade: slight									1	
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate										
				Grade: slight		1								
		normal	NAD											

IIA- 807

26-Nov-2018 16:17

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	44	44	44	44
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	279	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 808

26-Nov-2018 16:17

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	262	head	salivation	Grade: moderate										
				Grade: slight										
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	266	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	267	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate										
				Grade: slight										

IIA- 809

26-Nov-2018 16:17

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
Test Group 13/M 180 mg/kg bw/d	276	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA-810

26-Nov-2018 16:18

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1									
	262	head	salivation	Grade: moderate										
				Grade: slight					1				1	
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	266	head	salivation	Grade: moderate										
				Grade: slight										
	267	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate										
				Grade: slight					1					
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate										
				Grade: slight										

IIA- 811
26-Nov-2018 16:18
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1		1	1		1	1			1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1		1	1			1
		head	salivation	Grade: moderate										
				Grade: slight					1			1		
	274	normal	NAD		1	1	1	1		1	1			1
		head	salivation	Grade: slight					1			1		
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 812
26-Nov-2018 16:18
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
	262	normal	NAD		1	1	1	1		1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight					1					
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight	1									
	266	normal	NAD		1	1	1	1	1	1	1	1	1	1
	267	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	268	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	270	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										

IIA- 813

26-Nov-2018 16:18

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight	1	1	1	1	1	1	1	1	1	1
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 814

26-Nov-2018 16:18

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1		1	1				1	1			1
	262	head	salivation	Grade: moderate											1	
				Grade: slight		1					1					
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight		1	1	1	1	1	1					
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	266	head	salivation	Grade: moderate												
				Grade: slight												
	267	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											1	
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate												
				Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate												
				Grade: slight												

IIA- 815

26-Nov-2018 16:18

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1		1		1		1
		head	salivation	Grade: moderate										
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1		1	1	1		1
		head	salivation	Grade: moderate										
				Grade: slight	1	1			1				1	
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 816

26-Nov-2018 16:19

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1		1	1	1	1	1			1
	262	head	salivation	Grade: moderate										
				Grade: slight		1							1	
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	266	head	salivation	Grade: moderate										1
	267	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate										
				Grade: slight						1				
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate										
				Grade: slight										

IIA- 817

26-Nov-2018 16:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					57	57	57	57	58	58	58	58	58	59	59	59
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	272	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	273	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	274	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	275	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	276	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	278	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 818

26-Nov-2018 16:19

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	262	head	salivation	Grade: moderate											1	
				Grade: slight						1						
	263	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	264	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	265	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	266	head	salivation	Grade: moderate											1	
				Grade: slight						1						
	267	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	268	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	269	head	salivation	Grade: moderate												
				Grade: slight											1	
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	270	head	salivation	Grade: moderate												
				Grade: slight											1	

IIA- 819

26-Nov-2018 16:19

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					60	60	60	61	61	61	62	62	62	62
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		1	1	1	1		1				
		head	salivation	Grade: moderate					1					
	272	normal	NAD		1	1	1	1	1	1				
		head	salivation	Grade: slight										
	273	normal	NAD		1	1	1	1		1				
		head	salivation	Grade: moderate					1					
	274	normal	NAD		1	1	1	1	1	1				
		head	salivation	Grade: slight										
	275	normal	NAD		1	1	1	1	1	1				
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	276	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	277	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	279	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	280	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 820

26-Nov-2018 16:19

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					63	63	63	64	64	64
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	261	normal	NAD		1	1	1			
		normal	NAD		1		1			
	262	head	salivation	Grade: moderate		1				
				Grade: slight						
	263	normal	NAD		1	1	1			
	264	normal	NAD		1	1	1			
	265	normal	NAD		1	1	1			
		head	salivation	Grade: slight						
		normal	NAD		1		1	1	1	1
		head	salivation	Grade: moderate		1				
	266	normal	NAD		1		1			
		head	salivation	Grade: slight						
		normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	267	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	268	normal	NAD		1	1	1	1	1	1
		normal	NAD		1		1	1		1
	269	head	salivation	Grade: moderate		1				
				Grade: slight					1	
		normal	NAD		1		1	1		1
		head	salivation	Grade: moderate						
	270	head	salivation	Grade: slight		1			1	

IIA- 821

26-Nov-2018 16:19

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					63 [-03:00- 00:00]	63 [00:00- 02:00]	63 [02:00- 05:00]	64 [-03:00- 00:00]	64 [00:00- 02:00]	64 [02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	271	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: moderate	NS	NS	NS	NS	NS	NS
	272	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS
	273	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: moderate	NS	NS	NS	NS	NS	NS
	274	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS
	275	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS
Test Group 13/M 180 mg/kg bw/d	276	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: moderate	NS	NS	NS	NS	NS	NS
	277	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS
	278	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS
	279	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS
	280	normal	NAD		NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS

NS = No More Scheduled

IIA- 822

26-Nov-2018 16:35

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 823

26-Nov-2018 16:41

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		3		4		4	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[02:00- [03:00- 00:00]	
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 824

26-Nov-2018 16:41

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1

IIA- 825

26-Nov-2018 16:41

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 826

26-Nov-2018 16:41

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	13	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 827

26-Nov-2018 16:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 828

26-Nov-2018 16:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 829

26-Nov-2018 16:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 830

26-Nov-2018 16:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	25	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 831

26-Nov-2018 16:42

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 832

26-Nov-2018 16:43

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	31	31	31	31	32	32
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 833

26-Nov-2018 16:43

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 834
26-Nov-2018 16:43
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36	36	36	36	36	36	36	36	36	36	36	36
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 835

26-Nov-2018 16:43

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 836

26-Nov-2018 16:43

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 837
26-Nov-2018 16:44
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					45	45	45	46	46	46	46	46	47	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 838

26-Nov-2018 16:44

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 839

26-Nov-2018 16:44

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 840
26-Nov-2018 16:44
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54				55				56			
					54	54	54	54	55	55	55	55	56	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group

10/F

0 mg/kg

bw/d

IIA- 841
26-Nov-2018 16:44
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 842
26-Nov-2018 16:44
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	302	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	303	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	304	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	305	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	306	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	307	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	308	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	309	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	310	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	311	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	312	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	313	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	314	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	315	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	316	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	317	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	318	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	319	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	320	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 843

26-Nov-2018 16:45

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					63	63	63	63	64	64	64	64
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 10/F 0 mg/kg bw/d	301	normal	NAD		1	1	1					
	302	normal	NAD		1	1	1					
	303	normal	NAD		1	1	1					
	304	normal	NAD		1	1	1					
	305	normal	NAD		1	1	1					
	306	normal	NAD		1	1	1		1	1	1	1
	307	normal	NAD		1	1	1		1	1	1	1
	308	normal	NAD		1	1	1		1	1	1	1
	309	normal	NAD		1	1	1		1	1	1	1
	310	normal	NAD		1	1	1		1	1	1	1
	311	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	312	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	313	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	314	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	315	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	316	normal	NAD						NS	NS	NS	NS
	317	normal	NAD						NS	NS	NS	NS
	318	normal	NAD						NS	NS	NS	NS
	319	normal	NAD						NS	NS	NS	NS

NS = No More Scheduled

IIA- 844
26-Nov-2018 16:45
Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

			Day							
Dose Group	Animal Number	Sign Type	Sign	Modifier	63 [-03:00-00:00]	63 [00:00-02:00]	63 [02:00-05:00]	64 [-03:00-00:00]	64 [00:00-02:00]	64 [02:00-05:00]
Test Group										
10/F	320	normal	NAD					NS	NS	NS
0 mg/kg bw/d										

NS = No More Scheduled

IIA- 845
26-Nov-2018 16:47
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0		0		1		1		1		2	
					[-03:00- [00:00- 00:00]		[02:00- 05:00]		[-03:00- 00:00]		[00:00- 02:00]		[02:00- 05:00]		[00:00- 02:00]	
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 846

26-Nov-2018 16:53

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- 00:00]		[00:00- 02:00]		[02:00- 05:00]		[-03:00- 00:00]		[00:00- 02:00]	
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 847

26-Nov-2018 16:53

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1
	331	normal	NAD		1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1

IIA- 848

26-Nov-2018 16:53

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 849

26-Nov-2018 16:54

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					12	12	12	13	13	13	13	13	13	13	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 850

26-Nov-2018 16:54

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 851

26-Nov-2018 16:54

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 852
26-Nov-2018 16:54
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 853
26-Nov-2018 16:54
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 854

26-Nov-2018 16:54

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bwd	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bwd	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 855

26-Nov-2018 16:55

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	31	32	32
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 856
26-Nov-2018 16:55
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 857

26-Nov-2018 16:55

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36	36	36	36	36	36	36	36	36	36	36	36
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 858

26-Nov-2018 16:55

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 859

26-Nov-2018 16:55

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 860
26-Nov-2018 16:56
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 861

26-Nov-2018 16:56

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 862
26-Nov-2018 16:56
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 863
26-Nov-2018 16:56
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 864

26-Nov-2018 16:56

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	331	normal	NAD		1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 865

26-Nov-2018 16:57

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					60	60	60	61	61	61	62	62	62	62	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	322	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	323	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	324	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	325	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	326	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	327	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	328	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	329	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	330	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	331	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	332	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	333	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	334	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	335	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	336	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	337	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	338	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	339	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	340	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 866

26-Nov-2018 16:57

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					63	63	63	64	64	64	64	64
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 11/F 20 mg/kg bw/d	321	normal	NAD		1	1	1					
	322	normal	NAD		1	1	1					
	323	normal	NAD		1	1	1					
	324	normal	NAD		1	1	1					
	325	normal	NAD		1	1	1					
	326	normal	NAD		1	1	1		1	1	1	1
	327	normal	NAD		1	1	1		1	1	1	1
	328	normal	NAD		1	1	1		1	1	1	1
	329	normal	NAD		1	1	1		1	1	1	1
	330	normal	NAD		1	1	1		1	1	1	1
	331	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	332	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	333	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	334	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	335	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	336	normal	NAD						NS	NS	NS	NS
	337	normal	NAD						NS	NS	NS	NS
	338	normal	NAD						NS	NS	NS	NS
	339	normal	NAD						NS	NS	NS	NS

NS = No More Scheduled

IIA- 867
26-Nov-2018 16:57
Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

		Animal Number	Sign Type	Sign	Modifier	Day					
						63	63	63	64	64	64
Dose Group						[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group											
11/F		340	normal	NAD					NS	NS	NS
20 mg/kg bw/d											

NS = No More Scheduled

IIA- 868
26-Nov-2018 17:00
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 869

26-Nov-2018 17:06

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		3		4		4	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[02:00- [03:00- 00:00]	
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 870

26-Nov-2018 17:06

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1

IIA- 871

26-Nov-2018 17:06

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 872

26-Nov-2018 17:06

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					12	12	12	13	13	13	13	13	13	13	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 873

26-Nov-2018 17:06

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 874

26-Nov-2018 17:07

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18			18			19			19		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 875

26-Nov-2018 17:07

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 876

26-Nov-2018 17:07

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 877
26-Nov-2018 17:07
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 878
26-Nov-2018 17:07
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	31	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 879

26-Nov-2018 17:08

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 880
26-Nov-2018 17:08
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36	36	36	36	36	36	36	36	36	36	36	36
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 881
26-Nov-2018 17:08
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 882
26-Nov-2018 17:08
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 883

26-Nov-2018 17:08

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					45	45	45	46	46	46	46	46	47	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 884

26-Nov-2018 17:09

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 885
26-Nov-2018 17:09
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 886
26-Nov-2018 17:09
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54				55				56			
					54	54	54	54	55	55	55	55	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group

12/F

60 mg/kg

bw/d

IIA- 887

26-Nov-2018 17:09

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 888

26-Nov-2018 17:09

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					60	60	60	61	61	61	62	62	62	62	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	342	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	343	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	344	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	345	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	346	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	347	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	348	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	349	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	350	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	351	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	352	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	353	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	354	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	355	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	356	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	357	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	358	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	359	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	360	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 889

26-Nov-2018 17:10

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					63	63	63	63	64	64	64	64
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 12/F 60 mg/kg bw/d	341	normal	NAD		1	1	1					
	342	normal	NAD		1	1	1					
	343	normal	NAD		1	1	1					
	344	normal	NAD		1	1	1					
	345	normal	NAD		1	1	1					
	346	normal	NAD		1	1	1		1	1	1	1
	347	normal	NAD		1	1	1		1	1	1	1
	348	normal	NAD		1	1	1		1	1	1	1
	349	normal	NAD		1	1	1		1	1	1	1
	350	normal	NAD		1	1	1		1	1	1	1
	351	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	352	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	353	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	354	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	355	normal	NAD		NS	NS	NS		NS	NS	NS	NS
	356	normal	NAD						NS	NS	NS	NS
	357	normal	NAD						NS	NS	NS	NS
	358	normal	NAD						NS	NS	NS	NS
	359	normal	NAD						NS	NS	NS	NS

NS = No More Scheduled

IIA- 890
26-Nov-2018 17:10
Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

		Sign	Sign Type	Modifier	Day					
					63	63	63	64	64	64
Dose Group	Animal Number	Sign	Sign Type	Modifier	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group										
12/F	360		normal	NAD				NS	NS	NS
60 mg/kg bw/d										

NS = No More Scheduled

IIA- 891
26-Nov-2018 17:18
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
361	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1			NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -			1	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gasp					NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		1			NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate												
				Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
370	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 892

26-Nov-2018 17:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	0	1	1	1	1	1	1	1	1
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bw/d	371	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	374	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
377	377	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												

IIA- 893

26-Nov-2018 17:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					0	0	0	1	1	1	1	1	2	2
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 894

26-Nov-2018 17:23

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 02:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 02:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 02:00]	
361	normal	NAD	1	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	dead	found dead	NS	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
363	normal	NAD	1	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
364	normal	NAD	1	NS	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
365	normal	NAD	1	NS	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
366	normal	NAD	1	NS	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
367	normal	NAD	1	NS	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
368	normal	NAD	1	NS	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
369	normal	NAD	1	NS	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
370	normal	NAD	1	NS	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 895

26-Nov-2018 17:24

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	374	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
377	normal head	NAD			1	1	1	1	1	1	1	1	1	1
		salivation	Grade: moderate											
	normal head	NAD												
		salivation	Grade: slight											

IIA- 896
26-Nov-2018 17:24
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 897

26-Nov-2018 17:24

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	6	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
361	normal		NAD		1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspng		NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight								
	normal		NAD		1	1	1	1	1	1	1	1
	head		salivation	Grade: slight								
	normal		NAD		1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1
	head		salivation	Grade: slight								
	normal		NAD		1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate								
				Grade: slight								
	normal		NAD		1	1	1	1	1	1	1	1
	head		salivation	Grade: slight								
370	normal		NAD		1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 898

26-Nov-2018 17:24

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	372	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	373	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	375	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	376	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	377	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								

IIA- 899

26-Nov-2018 17:24

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	379	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								

IIA- 900

26-Nov-2018 17:24

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	11	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
361	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspng		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight											
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight											
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight											
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate											
				Grade: slight											
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight											
369	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight											
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 901

26-Nov-2018 17:24

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	9	10	10	10	10	11	11
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	377	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 902
26-Nov-2018 17:24
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day						
					9	9	9	10	10	10	11
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: slight							
	379	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: moderate							
	380	normal	NAD	Grade: slight							
		head	salivation	Grade: slight	1	1	1	1	1	1	1

IIA- 903

26-Nov-2018 17:24

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					12	12	12	13	13	13	14	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
361	normal		NAD		1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspng		NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight								
	normal		NAD		1	1	1	1	1	1	1	1
	head		salivation	Grade: slight								
	normal		NAD		1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1
	head		salivation	Grade: slight								
	normal		NAD		1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate								
				Grade: slight								
	normal		NAD		1	1	1	1	1	1	1	1
	head		salivation	Grade: slight								
370	normal		NAD		1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 904

26-Nov-2018 17:25

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
377	377	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 905
26-Nov-2018 17:25
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					12	12	12	13	13	13	14	14
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	379	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								

IIA- 906

26-Nov-2018 17:25

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
	361	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		dead	found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	362	respiration	gaspng		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		posture	abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	363	normal	NAD		1	1	1	1	1	1	1	1	1	1
	364	normal	NAD		1	1	1	1	1	1	1	1	1	1
	365	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	366	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	367	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	368	head	salivation	Grade: moderate										
				Grade: slight										
	369	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	370	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 907

26-Nov-2018 17:25

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15 [-03:00 - 00:00]	15 [00:00 - 02:00]	15 [02:00 - 05:00]	15 [05:00 - 08:00]	16 [08:00 - 11:00]	16 [11:00 - 14:00]	16 [14:00 - 17:00]	16 [17:00 - 20:00]	17 [20:00 - 23:00]	17 [23:00 - 02:00]	17 [02:00 - 05:00]	
Test Group 13/F 180 mg/kg b.w/d	371	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	374	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
377	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	
	head	salivation	Grade: moderate													

IIA- 908
26-Nov-2018 17:25
Ascentos™ 1.3

Study 90R0066/05R034_1A
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight										
		head	salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1

IIA- 909

26-Nov-2018 17:25

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	18	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
361	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspings		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate										
				Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
369	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 910

26-Nov-2018 17:25

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	374	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
377	normal	NAD			1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										

IIA- 911

26-Nov-2018 17:25

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	18	19	19	19	19	20	20
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight										
		head	salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1

IIA- 912

26-Nov-2018 17:25

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
361	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead	found dead		Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration	gasp			NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture	abdominal position			NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
365	head	salivation		Grade: slight										
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	head	salivation		Grade: slight										
	normal	NAD			1	1	1	1	1	1	1	1	1	1
366	normal	NAD			1	1	1	1	1	1	1	1	1	1
	head	salivation		Grade: slight										
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1
368	head	salivation		Grade: moderate										
				Grade: slight										
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	head	salivation		Grade: slight										
369	normal	NAD			1	1	1	1	1	1	1	1	1	1
	head	salivation		Grade: slight										
	normal	NAD			1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 913

26-Nov-2018 17:26

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	377	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 914

26-Nov-2018 17:26

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	379	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								

IIA- 915

26-Nov-2018 17:26

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	26	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
361	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspng		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate												
				Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
369	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 916

26-Nov-2018 17:26

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	26	26	26	26
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	377	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 917

26-Nov-2018 17:26

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	25	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate	1									
	380	normal	NAD	Grade: slight										
		head	salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1

IIA- 918

26-Nov-2018 17:26

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27	27	27	28	28	28	28	29	29	29	29	29
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
361	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead	found dead		Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration	gaspings			NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture	abdominal position			NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
365	head	salivation		Grade: slight												
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	head	salivation		Grade: slight												
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
366	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	head	salivation		Grade: slight												
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
368	head	salivation		Grade: moderate												
				Grade: slight												
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	head	salivation		Grade: slight												
369	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	head	salivation		Grade: slight												
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 919

26-Nov-2018 17:26

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	28	28	28	28	29	29	29
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	377	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 920

26-Nov-2018 17:26

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					27	27	27	28	28	28	29	29
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	379	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								

IIA- 921
26-Nov-2018 17:26
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	30	30	30	30	30	30	30	30	30
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
361	normal	NAD	normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	respiration	gasping	abdominal posture	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
363	normal	NAD	normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
364	normal	NAD	normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
365	head	salivation	Grade: slight	Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
366	normal	NAD	normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
367	head	salivation	Grade: slight	Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
368	normal	NAD	normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
369	head	salivation	Grade: slight	Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
370	normal	NAD	normal	NAD	1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1
					1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 922

26-Nov-2018 17:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	30	31	31	31	31	32	32
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	374	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
377	normal	NAD			1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										

IIA- 923

26-Nov-2018 17:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day						
					30	30	30	31	31	31	32
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: slight							
	379	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: moderate							
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1
		head	salivation	Grade: slight							

IIA- 924

26-Nov-2018 17:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	35	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
361	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspng		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight										1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate										
				Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
369	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 925
26-Nov-2018 17:27
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					33	33	33	33	34	34	34	34	35	35	
Test Group 13/F 180 mg/kg bw/d	371	normal	NAD		1			1	1		1	1	1	1	1
		head	salivation	Grade: moderate											
	372	normal	NAD		1		1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	373	normal	NAD		1		1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	374	normal	NAD		1		1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	375	normal	NAD		1		1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
376	normal	NAD		1		1	1	1	1	1	1	1	1	1	
	head	salivation	Grade: moderate												
377	normal	NAD		1		1	1	1	1	1	1	1	1	1	
	head	salivation	Grade: moderate												

IIA- 926

26-Nov-2018 17:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	33	34	34	34	34	35
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 927

26-Nov-2018 17:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	38	38
	361	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		dead	found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		respiration	gaspings		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	362	posture	abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F	365	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg b/w/d	366	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	368	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	370	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 928

26-Nov-2018 17:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					36 [-03:00 - 00:00]	36 [00:00 - 02:00]	36 [02:00 - 05:00]	36 [-03:00 - 00:00]	37 [00:00 - 02:00]	37 [02:00 - 05:00]	37 [-03:00 - 00:00]	38 [00:00 - 02:00]	38 [02:00 - 05:00]	38 [-03:00 - 00:00]	
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1		1	1			1	1			1
		head	salivation	Grade: moderate					1						
	372	normal	NAD		1		1	1			1	1		1	1
		head	salivation	Grade: moderate											
	373	normal	NAD		1		1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	374	normal	NAD		1		1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	375	normal	NAD		1		1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	376	normal	NAD		1		1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
377	normal	NAD		1		1	1	1	1	1	1	1	1	1	
	head	salivation	Grade: moderate												

IIA- 929

26-Nov-2018 17:27

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	38	38
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	379	normal	NAD		1	1	1	1	1	1		1
		head	salivation	Grade: moderate				1				
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight					1			

IIA- 930

26-Nov-2018 17:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	361	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		dead	found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	362	respiration	gaspng		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		posture	abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	363	normal	NAD		1	1	1	1	1	1	1	1	1	1
	364	normal	NAD		1	1	1	1	1	1	1	1	1	1
	365	normal	NAD		1	1	1	1	1	1	1	1	1	1
13/F		head	salivation	Grade: slight										
	366	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	367	normal	NAD		1	1	1	1	1	1	1	1	1	1
180 mg/kg bwd		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	368	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	369	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	370	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 931

26-Nov-2018 17:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	377	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 932

26-Nov-2018 17:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight										
		head	salivation	Grade: slight	1	1	1	1	1	1	1	1	1	1

IIA- 933

26-Nov-2018 17:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
361	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspng		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate										
				Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
370	normal		NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 934

26-Nov-2018 17:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	42	43	43	43	44	44	44
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1			1	1	1	1	1		1
		head	salivation	Grade: moderate		1							1	
				Grade: slight										
	372	normal	NAD		1			1	1		1	1	1	1
		head	salivation	Grade: moderate						1				
				Grade: slight										
	373	normal	NAD		1			1	1		1	1	1	1
		head	salivation	Grade: moderate		1								
				Grade: slight						1				
	374	normal	NAD		1			1	1		1	1		1
		head	salivation	Grade: moderate									1	
				Grade: slight		1				1				
	375	normal	NAD		1			1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1			1	1	1	1	1	1	1
	376	head	salivation	Grade: moderate		1								
				Grade: slight										
		normal	NAD		1			1	1	1	1	1	1	1
	377	head	salivation	Grade: moderate										
				Grade: slight										
		normal	NAD		1			1	1	1	1	1	1	1

IIA- 935

26-Nov-2018 17:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	379	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								

IIA- 936

26-Nov-2018 17:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
	361	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		dead	found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	362	respiration	gaspng		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
		posture	abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Test Group 13/F 180 mg/kg bw/d	363	normal	NAD		1	1	1	1	1	1	1	1	1	1
	364	normal	NAD		1	1	1	1	1	1	1	1	1	1
	365	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	366	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	367	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	368	head	salivation	Grade: moderate										
				Grade: slight										
	369	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	370	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 937

26-Nov-2018 17:28

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	372	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
377	377	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 938
26-Nov-2018 17:29
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 939

26-Nov-2018 17:29

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
361	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspings		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate										
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
369	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 940

26-Nov-2018 17:29

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1		1	1			1
		head	salivation	Grade: moderate					1				1	
	372	normal	NAD		1		1	1	1	1	1			1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1			1
		head	salivation	Grade: moderate										
	374	normal	NAD		1	1	1	1	1	1	1			1
		head	salivation	Grade: moderate									1	
	375	normal	NAD		1	1	1	1	1	1	1			1
		head	salivation	Grade: slight									1	
Test Group 13/F 180 mg/kg bwd	376	normal	NAD		1	1	1	1	1	1	1			1
		head	salivation	Grade: moderate									1	
	377	normal	NAD		1	1	1	1	1	1	1			1
		head	salivation	Grade: moderate										
		normal	NAD											
		head	salivation	Grade: slight										
		normal	NAD											
		head	salivation	Grade: moderate										
		normal	NAD											
		head	salivation	Grade: slight										

IIA- 941

26-Nov-2018 17:29

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight									1	
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 942

26-Nov-2018 17:29

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
361	normal	NAD	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	dead	found dead	NS	NS	Descriptions: -									
					respiration									
					gaspings									
					abdominal posture									
363	normal	NAD	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
364	normal	NAD	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
365	normal	NAD	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
366	head	salivation	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
367	normal	NAD	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
368	head	salivation	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
369	normal	NAD	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
370	head	salivation	NS	NS	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS

NS = No More Scheduled

IIA- 943

26-Nov-2018 17:29

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1		1	1		1	1			1
		head	salivation	Grade: moderate										
	372	normal	NAD		1		1	1	1	1	1			1
		head	salivation	Grade: moderate										
	373	normal	NAD		1		1	1	1	1	1	1		1
		head	salivation	Grade: moderate										
	374	normal	NAD		1		1	1			1			1
		head	salivation	Grade: moderate										
	375	normal	NAD		1		1	1	1	1	1	1		1
		head	salivation	Grade: slight										
	376	normal	NAD		1		1	1	1	1	1	1		1
		head	salivation	Grade: moderate										
377	normal head	NAD			1		1	1	1	1	1	1		1
		salivation	Grade: moderate			1								
	normal head	NAD												
		salivation	Grade: slight											

IIA- 944
26-Nov-2018 17:29
Ascentos™ 1.3

Study 90R0066/05R034_1A
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	51	51	52	52	52	52	53
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
380		normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 945

26-Nov-2018 17:29

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
361	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	dead	found dead		Descriptions: -												
363	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
364	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
365	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
366	head	salivation		Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
367	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
368	head	salivation		Grade: moderate	1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
369	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
370	head	salivation		Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
					NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS

NS = No More Scheduled

IIA- 946

26-Nov-2018 17:29

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1	1	1	1	1		1
		head	salivation	Grade: moderate									1	
	372	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	373	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	375	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	376	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
377	377	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										

IIA- 947

26-Nov-2018 17:30

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 948

26-Nov-2018 17:30

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
361	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspings		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate										
				Grade: slight										
	normal		NAD		1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight										
370	normal		NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 949

26-Nov-2018 17:30

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1		1		1	1	1	1		1
		head	salivation	Grade: moderate		1								
	372	normal	NAD		1		1		1	1	1	1		1
		head	salivation	Grade: moderate										
	373	normal	NAD		1		1		1	1	1	1		1
		head	salivation	Grade: moderate		1								
	374	normal	NAD		1		1		1	1	1	1		1
		head	salivation	Grade: moderate										
	375	normal	NAD		1		1		1	1	1	1		1
		head	salivation	Grade: slight										
	376	normal	NAD		1		1		1	1	1	1		1
		head	salivation	Grade: moderate										
377	377	normal	NAD		1		1		1	1	1	1		1
		head	salivation	Grade: moderate										
				Grade: slight										

IIA- 950
26-Nov-2018 17:30
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 951
26-Nov-2018 17:30
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	62	62	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
361	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	dead		found dead	Descriptions: -	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	respiration		gaspng		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
362	posture		abdominal position		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
365	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
366	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
368	head		salivation	Grade: moderate												
				Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
369	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	head		salivation	Grade: slight												
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1
	normal		NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 952

26-Nov-2018 17:30

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bwd	371	normal	NAD		1	1	1	1			1	1			1	1
		head	salivation	Grade: moderate												
	372	normal	NAD		1		1	1				1				
		head	salivation	Grade: moderate												
	373	normal	NAD		1	1	1	1			1	1				
		head	salivation	Grade: moderate												
	375	normal	NAD		1	1	1	1			1	1				
		head	salivation	Grade: slight												
	376	normal	NAD		1	1	1	1								
		head	salivation	Grade: moderate												
	377	normal	NAD		1	1	1	1			1	1			1	1
		head	salivation	Grade: moderate												

IIA- 953

26-Nov-2018 17:30

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					60	60	60	61	61	61	61	62	62	62
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 13/F 180 mg/kg bw/d	378	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	379	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	380	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 954

26-Nov-2018 17:30

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					63 [-03:00- 00:00]	63 [00:00- 02:00]	63 [02:00- 05:00]	64 [-03:00- 00:00]	64 [00:00- 02:00]	64 [02:00- 05:00]		
	361	normal	NAD		1	1	1					
		normal	NAD		NS	NS	NS	NS	NS	NS		
		dead	found dead	Descriptions: -	NS	NS	NS	NS	NS	NS		
	362	respiration	gasping		NS	NS	NS	NS	NS	NS		
		posture	abdominal position		NS	NS	NS	NS	NS	NS		
Test Group 13/F 180 mg/kg bw/d	363	normal	NAD		1	1	1					
	364	normal	NAD		1	1	1					
	365	normal	NAD		1	1	1					
		head	salivation	Grade: slight								
	366	normal	NAD		1	1	1					
		head	salivation	Grade: slight								
	367	normal	NAD		1	1	1	1	1	1		
		normal	NAD		1	1	1	1	1	1		
	368	head	salivation	Grade: moderate								
				Grade: slight	1	1	1			1		
	369	normal	NAD		1	1	1	1	1	1		
		head	salivation	Grade: slight								
	370	normal	NAD		1	1	1	1	1	1		

NS = No More Scheduled

IIA- 955

26-Nov-2018 17:30

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					63	63	63	64	64	64	64	64
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 13/F 180 mg/kg bw/d	371	normal	NAD		1	1	1	1			1	
		head	salivation	Grade: moderate								
	372	normal	NAD						1			
		head	salivation	Grade: slight								
	373	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS
		head	salivation	Grade: moderate	NS	NS	NS	NS	NS	NS	NS	NS
	374	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS	NS	NS
	375	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS
		head	salivation	Grade: moderate	NS	NS	NS	NS	NS	NS	NS	NS
	376	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS
		head	salivation	Grade: slight	NS	NS	NS	NS	NS	NS	NS	NS

NS = No More Scheduled

IIA- 956
26-Nov-2018 17:30
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					63	63	63	63	64	64
					[-03:00-00:00]	[00:00-02:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
		normal	NAD						NS	NS
	377	head	salivation	Grade: moderate					NS	NS
				Grade: slight					NS	NS
		normal	NAD						NS	NS
		head	salivation	Grade: slight					NS	NS
		normal	NAD						NS	NS
		head	salivation	Grade: moderate					NS	NS
				Grade: slight					NS	NS
		normal	NAD						NS	NS
		head	salivation	Grade: slight					NS	NS
	380	normal	NAD						NS	NS
		head	salivation	Grade: slight					NS	NS

NS = No More Scheduled

IIA- 957

28-Nov-2018 10:57

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52
	CNo-201	201, 202	20.5	27.4	31.0	33.8	37.2	38.2	37.4	38.9
	CNo-202	203, 204	19.8	30.0	35.0	35.3	39.0	41.1	41.0	41.7
	CNo-203	205, 206	19.0	25.4	30.4	33.6	35.3	40.4	41.0	41.6
	CNo-204	207, 208	19.7	27.6	30.6	32.8	35.0	31.4	33.2	30.8
Test Group 10/M			17.8	27.2	30.6	29.6	32.0	31.7	32.6	29.2
0 mg/kg bw/d	CNo-205	209, 210	17.8	27.2	30.6	29.6	32.0	31.7	32.6	29.2
	CNo-206	211, 212	16.2	24.8	29.8	30.5	36.2	36.1	36.8	34.6
	CNo-207	213, 214	16.4	24.8	26.2	31.3	34.0	33.7	34.0	35.2
	CNo-208	215, 216	16.9	24.6	29.0	29.6	33.1	31.9	33.8	31.3
	CNo-209	217, 218	18.4	26.7	32.1	33.0	35.5	37.5	35.4	35.7
	CNo-210	219, 220	16.0	21.3	27.6	25.9	29.1	28.4	28.3	28.0

d = day

IIA- 958
28-Nov-2018 10:57
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52
CNo-211	221, 222		18.5	25.2	31.4	34.2	42.8	43.3	41.3	41.3
CNo-212	223, 224		18.9	25.0	28.9	29.2	31.9	29.0	32.6	32.1
CNo-213	225, 226		17.6	24.0	26.7	28.6	33.0	32.3	31.5	31.2
CNo-214	227, 228		18.7	28.1	34.8	36.5	41.0	45.5	43.2	40.3
Test Group 11/M	229, 230		16.3	23.9	29.5	28.2	32.7	31.3	32.1	31.6
20 mg/kg bw/d	231, 232		17.5	25.3	28.1	28.7	32.2	30.0	33.4	32.3
	233, 234		18.6	24.9	29.8	32.1	35.6	34.4	34.3	36.6
	235, 236		17.3	24.4	29.2	26.0	29.3	28.6	28.4	28.1
	237, 238		16.1	21.8	27.8	27.0	32.4	32.7	37.2	31.7
	239, 240		17.2	22.0	29.6	30.4	33.2	34.3	33.2	36.0

d = day

IIA- 959
28-Nov-2018 10:57
Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52
CNo-221	241, 242		19.5	27.2	31.5	33.7	36.7	35.4	34.7	33.7
CNo-222	243, 244		19.3	28.4	31.8	34.5	36.5	40.5	39.2	40.2
CNo-223	245, 246		17.3	22.8	27.6	28.6	32.0	33.4	30.7	30.8
CNo-224	247, 248		19.8	27.1	30.4	35.2	37.9	37.7	37.6	38.2
Test Group 12/M	249, 250		19.5	29.0	32.9	34.1	38.1	36.1	35.7	33.6
60 mg/kg bw/d	251, 252		18.4	25.6	31.8	32.7	37.2	38.8	38.3	42.3
	253, 254		17.5	27.1	32.6	32.9	37.6	40.6	39.9	40.7
	255, 256		18.9	24.4	28.8	29.9	37.0	37.4	37.1	40.5
	257, 258		20.9	28.7	32.8	34.2	39.7	36.6	37.9	38.4
	259, 260		15.7	22.8	27.5	29.3	35.1	35.7	34.8	34.3

d = day

IIA- 960
28-Nov-2018 10:57
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52
CNo-231	261, 262		18.4	26.0	33.4	34.4	37.4	37.9	39.2	41.4
CNo-232	263, 264		16.7	22.8	13.4	31.1	31.9	30.6	32.0	32.3
CNo-233	265, 266		19.6	27.2	30.4	31.6	36.5	34.2	34.5	35.7
CNo-234	267, 268		22.8	32.3	33.5	33.7	37.3	35.5	38.3	39.6
Test Group 13/M	269, 270		18.8	24.3	28.0	30.0	33.0	32.8	32.0	33.4
180 mg/kg bw/d	271, 272		18.0	25.1	32.2	35.6	38.3	38.6	37.4	37.1
	273, 274		16.3	21.2	27.5	29.5	31.8	32.3	35.4	33.9
	275, 276		16.3	21.3	24.3	28.6	33.3	33.0	30.9	31.6
	277, 278		17.4	25.4	30.9	34.0	37.2	35.3	38.4	37.5
	279, 280		19.2	27.8	34.2	39.5	41.8	41.7	43.4	43.0

d = day

IIA- 961
28-Nov-2018 10:59
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52
	CNo-301	301, 302	14.7	17.4	19.6	18.5	19.2	20.7	25.3	23.6
	CNo-302	303, 304	14.9	19.5	20.2	19.2	21.9	19.2	24.3	21.8
	CNo-303	305, 306	15.8	18.8	20.0	19.1	21.8	23.3	23.9	22.1
	CNo-304	307, 308	17.0	18.7	19.6	18.8	20.3	21.2	24.4	21.9
Test Group 10/F			15.2	20.6	22.8	22.0	25.9	27.2	28.8	28.2
0 mg/kg bw/d	CNo-306	311, 312	16.0	19.2	21.3	21.5	22.6	24.2	28.7	25.8
	CNo-307	313, 314	15.9	18.8	18.7	19.9	19.9	20.0	21.2	21.6
	CNo-308	315, 316	16.0	17.5	18.7	17.9	18.3	21.3	20.8	21.9
	CNo-309	317, 318	17.2	21.8	23.3	24.0	26.0	26.6	26.6	27.3
	CNo-310	319, 320	13.4	18.4	18.2	16.1	23.1	19.6	20.2	19.8

d = day

IIA- 962
28-Nov-2018 10:59
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52
	CNo-311	321, 322	17.0	21.4	20.8	22.6	27.6	26.2	27.9	30.0
	CNo-312	323, 324	17.2	19.3	18.5	20.3	21.8	23.0	21.3	22.6
	CNo-313	325, 326	15.2	18.8	18.0	19.2	21.7	21.5	20.6	24.4
	CNo-314	327, 328	19.6	27.3	24.3	23.5	26.0	25.7	26.3	28.0
	CNo-315	329, 330	15.1	19.3	21.8	19.7	22.8	25.8	26.0	24.6
Test Group 11/F 20 mg/kg bw/d	CNo-316	331, 332	15.8	21.7	22.5	22.4	25.1	24.6	26.8	27.9
	CNo-317	333, 334	18.3	21.7	24.7	23.2	27.1	24.4	31.7	29.3
	CNo-318	335, 336	14.2	17.0	19.1	17.8	19.5	22.6	23.0	22.7
	CNo-319	337, 338	17.1	19.4	19.4	17.3	19.6	20.1	22.1	19.7
	CNo-320	339, 340	16.6	24.0	29.7	28.8	34.5	31.9	34.3	31.1

d = day

IIA- 963
28-Nov-2018 10:59
Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52
	CNo-321	341, 342	20.3	28.1	27.3	26.3	24.7	27.6	29.0	27.2
	CNo-322	343, 344	17.6	21.0	20.6	24.5	25.1	24.1	30.8	27.5
	CNo-323	345, 346	17.4	22.4	23.9	20.8	25.9	22.7	26.0	24.1
	CNo-324	347, 348	19.2	24.4	25.2	24.3	26.2	26.3	31.2	28.9
Test Group 12/F			15.3	19.4	20.9	20.6	22.7	23.3	26.8	24.4
60 mg/kg bw/d			17.8	24.2	22.3	21.6	25.7	23.8	25.3	25.8
	CNo-327	353, 354	15.4	20.2	24.4	21.7	22.5	27.1	26.1	25.4
	CNo-328	355, 356	14.7	18.8	23.7	21.0	25.2	26.8	29.4	25.9
	CNo-329	357, 358	18.7	25.3	27.1	26.2	28.2	25.4	28.8	26.2
	CNo-330	359, 360	17.6	23.1	26.4	22.7	25.2	25.3	28.1	26.2

d = day

IIA- 964
28-Nov-2018 10:59
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52
CNo-331	361, 362		20.8	29.5	31.7	32.8	28.0	33.0	31.1	23.4
CNo-332	363, 364		16.2	21.6	22.9	21.8	25.3	23.9	25.8	25.1
CNo-333	365, 366		15.6	22.3	22.9	20.9	24.0	22.1	25.0	27.0
CNo-334	367, 368		21.5	31.7	30.7	27.1	36.3	35.3	32.3	36.5
Test Group 13/F	CNo-335	369, 370	14.3	18.6	21.0	18.5	24.3	21.4	23.1	27.5
180 mg/kg bw/d	CNo-336	371, 372	16.9	22.9	22.2	26.6	26.6	26.5	28.1	29.4
	CNo-337	373, 374	14.5	20.2	20.8	20.1	25.0	26.6	26.0	22.6
	CNo-338	375, 376	15.2	20.9	23.4	21.9	26.2	24.1	28.5	27.0
	CNo-339	377, 378	16.8	23.1	24.7	24.6	27.3	31.1	28.6	29.5
	CNo-340	379, 380	17.4	23.4	27.2	26.5	31.8	35.9	34.8	36.1

d = day

IIA- 965
25-Jun-2019 14:45
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56
CNo-201	201, 202		17.2	23.3	27.2	29.0	30.8	30.8	31.0	30.9
CNo-202	203, 204		15.5	22.9	25.8	28.0	27.7	28.8	29.6	28.7
CNo-203	205, 206		16.2	22.8	27.8	28.8	30.6	33.5	32.5	31.7
CNo-204	207, 208		17.0	24.5	27.4	29.5	31.0	30.3	30.4	30.2
Test Group 10/M	CNo-205	209, 210	14.9	21.6	24.8	25.3	27.4	27.3	27.5	27.6
0 mg/kg bw/d	CNo-206	211, 212	14.2	22.0	24.5	27.3	29.9	28.8	30.2	29.3
	CNo-207	213, 214	22.5	40.5EX	25.9	29.2	33.3	30.9	32.4	31.6
	CNo-208	215, 216	14.5	21.6	25.4	26.8	28.1	27.3	27.9	26.7
	CNo-209	217, 218	14.8	21.6	25.6	27.6	28.1	28.9	28.3	28.9
	CNo-210	219, 220	14.0	21.1	24.2	27.4	30.8	30.1	30.8	30.8

d = day; EX = Exclude

IIA- 966
25-Jun-2019 14:45
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Food Consumption Per Animal And Day [g/Day]

Sex: **Male** - Phase: **In-life**

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56
CNo-211	221, 222		14.5	21.0	25.0	29.2	31.0	30.4	31.7	31.6
CNo-212	223, 224		16.4	22.8	27.0	29.1	30.6	29.5	30.1	30.5
CNo-213	225, 226		15.6	22.0	23.9	26.5	28.2	28.4	27.5	27.1
CNo-214	227, 228		16.7	24.0	28.2	31.5	34.5	34.8	34.4	34.4
Test Group 11/M	229, 230		14.6	22.4	25.6	28.4	33.7	30.0	32.1	31.7
20 mg/kg bw/d	231, 232		16.3	23.9	26.0	28.5	29.8	29.4	29.9	30.4
	233, 234		14.2	21.5	24.0	28.0	29.6	28.6	29.5	28.8
	235, 236		14.4	21.2	24.0	25.3	27.7	26.5	27.2	27.7
	237, 238		12.8	19.7	22.9	24.7	26.2	25.2	27.5	25.5
	239, 240		13.2	19.8	23.5	25.9	28.9	29.3	29.8	29.1

d = day

IIA- 967
25-Jun-2019 14:45
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Food Consumption Per Animal And Day [g/Day]

Sex: **Male** - Phase: **In-life**

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56
CNo-221	241, 242		16.1	21.6	26.3	28.0	29.0	28.5	27.9	27.9
CNo-222	243, 244		18.3	23.9	25.8	27.6	28.6	28.9	30.9	29.4
CNo-223	245, 246		14.8	21.2	24.8	27.9	28.5	28.6	28.2	28.0
CNo-224	247, 248		15.4	23.2	27.3	31.1	31.3	32.7	33.1	32.6
Test Group 12/M	249, 250		15.0	22.4	25.6	28.8	31.2	30.5	31.2	32.8
60 mg/kg bw/d	251, 252		14.9	22.6	26.6	38.8	36.0	53.7EX	34.5	37.3
	253, 254		14.1	21.9	25.6	28.6	31.0	30.9	30.8	31.4
	255, 256		13.7	20.0	24.5	27.6	29.4	30.7	31.3	30.7
	257, 258		15.8	23.6	27.1	29.8	32.8	36.8	32.0	31.2
	259, 260		13.4	24.3	25.1	28.5	37.2	31.4	30.5	32.6

d = day; EX = Exclude

IIA- 968
25-Jun-2019 14:45
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56
CNo-231	261, 262		16.0	24.0	27.6	31.9	34.9	33.8	37.7	35.3
CNo-232	263, 264		15.1	21.3	10.1	27.0	30.2	27.6	29.6	30.7
CNo-233	265, 266		14.6	21.3	25.7	27.1	30.2	30.2	30.4	29.2
CNo-234	267, 268		16.6	24.7	26.4	29.0	31.4	29.8	31.9	32.2
CNo-235	269, 270		15.8	21.0	23.6	24.5	27.0	26.5	27.7	28.4
CNo-236	271, 272		15.0	22.1	26.5	29.2	30.8	32.1	32.6	31.9
CNo-237	273, 274		14.3	20.5	24.1	26.8	28.6	27.9	33.9	29.3
CNo-238	275, 276		18.0	20.2	23.9	26.6	30.0	28.7	28.6	28.5
CNo-239	277, 278		14.5	21.3	25.4	28.8	30.3	30.7	30.8	30.4
CNo-240	279, 280		14.4	21.7	27.1	31.0	37.1	37.7	51.3EX	47.2EX

d = day; EX = Exclude

IIA- 969
25-Jun-2019 14:48
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56
CNo-301	301, 302		12.3	14.1	16.6	17.1	16.5	17.8	17.8	18.8
CNo-302	303, 304		12.9	16.1	17.0	17.8	20.1	18.9	19.4	20.0
CNo-303	305, 306		12.9	15.2	16.4	16.6	17.7	17.2	17.4	18.0
CNo-304	307, 308		12.3	15.3	15.6	16.9	17.4	18.2	17.6	17.3
Test Group 10/F	CNo-305	309, 310	12.3	16.1	17.7	18.2	22.1	31.3	24.6	24.5
0 mg/kg bw/d	CNo-306	311, 312	12.2	14.1	15.5	15.8	17.3	17.2	18.0	18.6
	CNo-307	313, 314	12.4	13.8	14.0	14.8	16.5	17.1	17.3	17.8
	CNo-308	315, 316	13.0	16.3	16.8	17.7	19.4	19.2	20.4	19.5
	CNo-309	317, 318	13.2	15.5	17.4	16.7	19.5	19.1	18.2	18.8
	CNo-310	319, 320	12.2	17.3	17.0	17.2	21.0	19.2	19.0	19.3

d = day

IIA- 970

25-Jun-2019 14:48

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56
CNo-311	321, 322		12.5	15.0	15.0	16.2	18.2	17.4	18.0	18.8
CNo-312	323, 324		12.6	14.3	14.6	16.4	17.2	17.2	18.1	18.4
CNo-313	325, 326		13.3	15.2	15.1	15.7	17.7	17.2	17.7	18.2
CNo-314	327, 328		13.6	17.5	17.6	19.1	19.2	18.6	18.4	19.7
CNo-315	329, 330		13.0	15.5	16.9	17.4	19.8	19.7	22.1	20.2
CNo-316	331, 332		13.4	17.5	17.6	17.8	19.8	21.2	20.8	20.4
CNo-317	333, 334		14.2	17.3	19.3	18.5	21.2	23.2	24.4	24.1
CNo-318	335, 336		11.2	14.7	15.5	16.2	18.2	18.6	18.0	19.0
CNo-319	337, 338		12.8	15.5	15.3	15.8	18.0	18.6	18.7	18.1
CNo-320	339, 340		12.7	17.3	18.8	19.2	23.5	23.8	21.9	20.9

d = day

IIA- 971
25-Jun-2019 14:48
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56
	CNo-321	341, 342	13.7	17.5	17.8	18.0	21.5	20.9	19.9	20.0
	CNo-322	343, 344	15.1	16.5	17.3	17.9	19.3	20.6	18.8	22.1
	CNo-323	345, 346	13.6	17.4	17.6	18.5	20.9	21.1	20.8	20.3
	CNo-324	347, 348	16.0	19.6	20.1	20.2	20.3	20.2	20.6	20.5
Test Group 12/F			12.5	14.9	15.6	15.8	17.3	18.7	19.3	18.6
60 mg/kg bw/d			14.6	15.8	15.7	17.0	18.4	20.3	19.4	19.1
	CNo-327	353, 354	13.1	18.1	19.6	18.6	20.0	23.8	22.7	21.7
	CNo-328	355, 356	11.9	16.0	16.6	16.8	17.7	19.3	19.5	17.6
	CNo-329	357, 358	14.1	17.7	18.1	19.2	19.9	19.7	19.7	20.2
	CNo-330	359, 360	12.3	16.7	18.0	18.0	19.6	19.3	20.6	20.1

d = day

IIA- 972
25-Jun-2019 14:48
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56
CNo-331	361, 362		17.1	22.0	23.0	23.3	25.6	25.5	23.1	21.9
CNo-332	363, 364		13.3	16.1	16.8	16.5	18.6	18.1	18.0	17.5
CNo-333	365, 366		12.9	17.7	17.1	17.2	18.8	19.7	18.7	20.2
CNo-334	367, 368		13.9	18.5	18.2	19.1	21.9	22.6	20.6	22.8
Test Group 13/F	369, 370		12.9	17.1	17.6	16.6	18.8	19.4	18.3	20.5
180 mg/kg bw/d	371, 372		12.9	17.2	17.9	19.2	20.5	22.4	21.8	22.2
CNo-337	373, 374		13.2	21.3	22.3	21.0	29.3	31.4	32.7	39.4
CNo-338	375, 376		11.8	15.9	16.7	17.4	19.1	20.6	19.8	22.1
CNo-339	377, 378		14.2	18.2	18.3	18.5	19.8	21.2	20.0	21.3
CNo-340	379, 380		11.2	15.8	16.8	18.2	28.6	67.2EX	29.3	25.0

d = day; EX = Exclude

IIA- 973

28-Nov-2018 12:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
	201	97.7	159.1	228.3	297.9	360.8	404.0	449.2	483.9	512.4	529.0
	202	92.8	143.5	208.8	266.3	328.3	369.8	420.5	462.3	489.9	502.4
	203	89.6	146.5	217.6	281.4	338.2	379.4	416.8	449.5	469.5	480.5
	204	85.6	134.8	194.3	257.5	316.3	343.0	390.7	429.0	465.6	482.7
	205	95.0	154.4	227.4	295.3	354.3	390.1	432.1	485.3	509.1	525.1
	206	90.7	151.5	217.5	266.6	314.5	342.9	376.8	414.3	437.9	451.4
	207	94.9	152.6	216.6	272.6	340.7	388.4	435.0	470.1	499.7	521.1
	208	95.4	155.8	229.0	289.0	349.3	377.6	408.7	440.4	454.1	475.5
	209	85.6	134.6	197.9	254.8	315.9	350.4	390.0	418.1	435.0	450.1
	210	88.2	140.7	205.8	263.1	313.1	351.4	388.2	421.5	447.5	465.1
Test Group 10/M 0 mg/kg bw/d	211	89.6	143.8	216.1	263.8	333.9	377.4	422.9	451.6	484.6	NS
	212	84.4	137.1	203.1	263.8	321.4	378.7	419.0	458.3	478.8	NS
	213	84.1	132.2	196.2	255.9	316.1	357.5	399.5	427.4	450.8	NS
	214	90.3	144.0	215.4	259.6	329.7	380.2	432.3	470.9	501.4	NS
	215	72.2	121.2	176.6	233.8	290.8	323.7	345.9	372.9	387.1	NS
	216	84.5	138.0	210.5	268.6	321.0	357.1	395.4	429.7	453.4	
	217	86.1	139.9	208.3	265.4	318.5	347.4	384.7	414.9	420.9	
	218	81.0	135.0	202.0	259.8	323.2	367.3	417.3	452.4	475.4	
	219	77.1	133.1	204.3	273.4	345.9	404.0	457.9	509.2	540.4	
	220	71.2	121.2	183.9	240.0	302.4	344.4	385.3	419.7	446.9	

NS = No More Scheduled

IIA- 974

28-Nov-2018 12:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 11/M 20 mg/kg bw/d	221	98.4	156.2	225.6	295.8	357.7	398.0	441.5	483.2	517.2	530.7
	222	78.1	115.6	166.8	221.9	274.5	310.9	357.3	387.6	409.2	423.1
	223	84.4	139.4	202.0	265.3	318.9	348.1	385.4	422.4	445.1	461.2
	224	91.2	148.0	207.3	267.7	328.4	371.6	413.6	450.1	479.1	496.0
	225	83.6	132.5	186.7	238.7	291.2	330.2	368.3	390.0	412.7	425.3
	226	101.3	172.2	245.4	306.1	365.0	414.3	451.5	482.8	499.7	511.5
	227	82.3	138.8	203.8	263.7	322.2	363.8	405.0	437.5	453.2	472.7
	228	99.5	161.9	243.6	316.3	401.0	458.6	517.4	575.6	610.1	635.9
	229	76.1	120.4	172.8	224.0	272.8	307.6	347.7	372.5	395.7	406.5
	230	89.9	150.4	226.4	294.8	364.5	414.3	457.5	495.8	518.9	543.5
	231	87.9	147.6	215.5	272.4	331.9	368.0	402.6	440.8	465.1	NS
	232	102.4	158.3	223.9	292.4	356.8	402.2	449.7	488.0	508.1	NS
	233	86.7	143.7	214.1	279.6	348.4	398.3	445.8	474.7	505.3	NS
	234	84.6	131.4	180.0	229.7	283.2	303.9	340.0	371.6	385.9	NS
	235	86.0	135.4	201.8	258.5	322.9	373.9	412.6	456.3	474.8	NS
	236	79.4	133.6	197.3	246.9	292.2	327.7	356.3	390.9	409.4	
	237	78.7	122.1	175.5	230.0	276.3	302.3	339.6	372.0	399.1	
	238	77.1	124.5	188.5	246.5	303.2	344.9	371.3	408.1	429.5	
	239	73.3	121.7	178.5	234.4	298.4	343.7	393.0	420.5	443.9	
	240	95.8	145.1	205.2	269.2	330.3	379.2	426.4	466.2	504.8	

NS = No More Scheduled

IIA- 975

28-Nov-2018 12:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
	241	86.9	141.3	205.8	265.6	324.7	370.4	405.1	439.2	465.5	473.8
	242	88.8	149.1	207.8	258.8	311.2	349.0	386.1	409.2	434.1	437.7
	243	86.4	139.0	205.1	260.7	310.0	346.0	386.7	420.9	453.7	461.9
	244	98.5	163.9	234.8	290.9	353.9	389.5	431.0	462.0	486.7	497.0
	245	90.6	143.1	210.3	266.1	327.4	370.4	412.5	445.8	469.9	493.4
	246	88.6	145.2	212.6	270.4	325.9	351.9	384.1	413.5	432.6	449.3
	247	83.7	139.4	208.6	270.3	334.6	382.7	430.2	456.6	489.7	502.1
	248	92.0	145.1	209.3	270.8	330.7	366.3	414.8	454.8	470.0	485.2
	249	86.9	135.7	195.0	250.6	310.1	353.0	395.2	428.6	451.8	461.3
Test Group 12/M 60 mg/kg bw/d	250	90.3	142.5	207.8	266.2	322.7	362.9	407.9	441.1	463.5	467.2
	251	82.9	138.8	207.8	262.9	316.7	353.5	397.8	427.7	453.6	NS
	252	82.1	133.1	200.3	263.3	325.4	376.1	428.5	466.1	503.6	NS
	253	79.2	128.2	189.6	248.9	310.1	354.4	401.8	435.2	465.7	NS
	254	78.8	134.8	200.7	269.6	336.9	380.6	428.6	473.1	507.6	NS
	255	87.6	136.7	196.5	250.8	310.5	345.9	391.6	433.6	466.9	NS
	256	82.6	129.5	189.0	253.4	321.1	373.0	421.8	467.4	498.3	
	257	86.5	144.1	216.5	279.0	336.0	382.8	421.7	457.9	480.2	
	258	84.0	147.7	216.9	276.9	341.1	384.9	429.5	471.4	499.4	
	259	80.0	124.6	185.5	243.0	305.5	342.3	383.9	419.0	445.4	
	260	73.5	129.7	197.7	259.2	316.0	362.4	410.1	441.8	467.4	

NS = No More Scheduled

IIA- 976

28-Nov-2018 12:19

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 13/M 180 mg/kg bw/d	261	90.3	146.0	212.9	267.2	329.7	366.7	404.0	437.3	466.1	461.2
	262	104.5	165.5	239.0	305.8	378.5	417.1	458.4	477.2	504.9	508.7
	263	93.6	151.0	214.2	205.9	279.7	345.1	388.2	433.1	468.1	488.8
	264	86.1	136.6	198.1	192.5	254.0	303.8	345.7	373.1	387.6	387.5
	265	81.1	134.5	194.6	254.2	307.9	350.6	389.3	419.2	448.4	462.1
	266	83.6	133.4	195.1	256.0	307.3	335.5	358.3	386.0	403.4	408.6
	267	87.4	144.3	215.0	263.8	324.0	364.3	396.0	429.9	461.2	469.4
	268	96.8	155.3	229.0	283.4	349.2	390.1	428.9	455.3	484.2	494.7
	269	92.5	140.7	194.4	245.9	298.8	333.3	372.6	401.3	428.1	437.3
	270	94.1	152.6	220.2	272.3	322.4	355.3	394.3	414.7	461.5	473.6
	271	91.5	151.3	221.2	293.3	366.5	412.6	467.8	507.4	538.4	NS
	272	81.3	129.8	191.2	236.5	294.0	327.2	364.1	388.6	417.6	NS
	273	82.9	143.1	205.8	271.9	328.6	366.8	395.7	433.0	453.8	NS
	274	78.3	123.2	177.2	230.1	277.0	303.1	331.2	359.5	377.2	NS
	275	80.3	127.4	189.4	234.9	293.8	330.5	365.7	386.5	414.0	NS
	276	74.7	122.3	179.9	236.4	294.5	336.5	378.1	409.8	428.3	
	277	74.9	121.8	183.5	237.0	304.4	356.1	400.0	428.8	465.7	
	278	89.6	146.8	224.0	283.7	348.1	383.0	415.1	448.4	467.1	
	279	74.0	123.0	190.9	255.8	327.1	371.5	418.5	458.5	486.7	
	280	81.2	136.5	199.0	254.2	325.3	363.1	410.6	453.9	483.3	

NS = No More Scheduled

IIA- 977

28-Nov-2018 12:24

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 10/F 0 mg/kg bw/d	301	78.0	110.9	134.7	157.5	180.6	191.9	205.1	227.5	236.5	247.7
	302	78.3	115.5	145.3	170.1	189.8	201.4	218.0	239.4	241.5	248.2
	303	79.0	119.7	154.9	180.9	190.5	215.2	234.2	249.8	243.1	259.6
	304	80.0	114.3	145.7	179.7	203.3	220.9	233.7	260.0	269.5	283.5
	305	77.7	105.2	138.2	165.9	176.3	190.5	204.9	218.6	218.5	230.9
	306	88.0	128.3	164.6	188.4	204.9	226.9	242.6	250.4	255.6	269.4
	307	77.9	115.7	145.8	171.8	194.3	199.6	224.3	242.6	246.3	254.2
	308	85.9	124.0	156.0	171.5	193.7	209.1	219.4	235.1	240.6	260.2
	309	78.7	119.5	164.3	198.7	214.0	247.6	277.4	298.2	310.7	313.8
	310	79.6	119.1	158.1	182.7	199.4	229.7	246.2	262.9	259.4	273.4
	311	78.1	112.7	141.9	164.7	182.8	193.6	216.5	238.4	242.2	NS
	312	79.5	120.8	154.3	188.6	215.5	231.1	240.1	268.3	277.3	NS
	313	73.0	108.2	134.5	146.4	165.8	180.1	193.7	200.3	212.2	NS
	314	83.0	126.5	143.5	164.9	184.5	201.9	211.5	234.3	241.3	NS
	315	77.8	118.9	163.2	197.5	230.3	243.4	270.3	291.6	303.5	NS
	316	65.6	106.0	133.7	159.1	180.1	191.2	209.1	218.7	222.9	
	317	74.2	104.9	134.9	160.1	176.0	199.9	217.5	226.1	233.0	
	318	84.1	128.9	163.3	186.3	216.2	220.8	222.5	257.1	270.0	
	319	69.0	108.7	154.2	187.8	205.1	230.9	250.4	273.7	273.6	
	320	63.1	102.5	149.0	154.7	166.5	183.8	200.6	219.0	211.3	

NS = No More Scheduled

IIA- 978

28-Nov-2018 12:24

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
	321	79.6	119.2	155.5	171.3	183.8	222.1	235.3	251.9	253.0	265.5
	322	73.3	109.5	136.9	146.7	166.4	175.8	188.3	196.3	205.3	215.8
	323	70.9	104.1	138.5	153.7	179.4	183.5	201.5	220.0	226.3	232.6
	324	79.2	117.1	142.9	156.7	171.2	183.6	196.4	204.4	216.4	229.3
	325	82.0	119.5	151.3	166.6	190.4	203.7	217.9	223.8	232.8	241.5
	326	88.3	132.2	166.0	187.4	199.7	218.6	238.5	252.6	246.4	266.7
	327	79.7	126.0	165.2	187.7	205.7	225.6	238.7	252.8	252.0	266.6
	328	86.4	135.9	183.2	204.2	232.4	253.9	270.5	276.1	292.3	304.6
	329	69.4	103.6	142.5	169.8	188.4	204.0	220.7	240.7	246.3	256.6
	330	77.6	116.6	148.4	178.9	208.0	221.9	233.3	257.2	267.1	283.7
Test Group 11/F 20 mg/kg bw/d	331	78.0	119.6	168.4	185.8	201.8	216.6	234.1	248.3	244.0	NS
	332	86.3	129.1	167.4	184.9	217.8	236.7	248.6	258.8	270.8	NS
	333	88.3	133.1	166.3	199.5	225.9	243.3	258.9	280.3	302.4	NS
	334	81.2	118.2	143.8	175.6	195.3	218.7	227.6	254.4	267.7	NS
	335	72.5	111.3	144.9	172.8	199.1	214.3	229.1	245.9	259.3	NS
	336	77.5	113.3	143.9	170.2	186.2	198.4	219.5	228.7	241.5	
	337	76.0	118.5	152.9	179.3	189.5	213.0	227.0	242.6	241.4	
	338	72.9	114.8	151.5	176.5	194.6	207.6	222.2	238.8	244.8	
	339	69.5	108.2	148.9	175.6	186.9	212.1	228.0	245.8	240.9	
	340	80.3	117.2	149.7	178.6	197.6	214.0	232.3	260.9	263.5	

NS = No More Scheduled

IIA- 979

28-Nov-2018 12:24

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 12/F 60 mg/kg bw/d	341	86.2	131.3	173.3	197.1	223.5	233.8	253.8	264.8	272.1	272.7
	342	86.7	127.1	162.7	183.2	207.0	213.7	230.6	251.2	257.6	254.5
	343	81.7	117.8	151.5	161.4	186.1	203.1	214.4	223.3	234.4	240.8
	344	92.8	135.8	174.9	198.2	235.1	250.7	263.7	290.2	297.4	296.8
	345	83.8	126.9	176.3	186.8	207.6	232.3	253.8	263.2	258.9	281.1
	346	84.7	133.9	159.8	197.8	224.9	237.5	244.7	270.0	279.4	266.0
	347	82.7	124.5	162.0	186.0	207.4	221.8	235.2	265.9	270.4	279.8
	348	86.9	135.7	178.4	204.3	218.8	231.3	247.7	265.7	269.1	276.6
	349	66.6	98.1	123.4	142.4	161.8	168.3	188.0	200.8	213.9	209.5
	350	78.4	123.0	158.1	183.1	203.2	219.1	236.1	253.3	263.5	273.0
	351	75.4	113.4	147.9	170.9	194.7	203.1	222.4	235.3	245.7	NS
	352	79.8	119.6	152.0	168.1	193.8	215.7	226.0	233.5	256.9	NS
	353	80.5	123.5	163.4	198.0	225.4	235.2	263.9	284.1	295.6	NS
	354	76.1	123.3	176.3	201.9	218.2	227.5	252.1	263.1	267.4	NS
	355	77.8	115.1	156.2	183.9	203.5	215.2	235.2	251.8	261.1	NS
	356	71.0	103.1	133.1	158.9	173.6	189.5	203.3	226.4	220.6	
	357	82.5	131.8	167.3	194.4	221.6	242.5	256.6	283.0	295.2	
	358	77.0	116.8	158.9	184.9	213.5	224.6	240.9	256.1	272.7	
	359	75.8	117.5	156.8	187.9	208.0	218.3	243.4	257.5	264.0	
	360	72.2	113.3	159.3	194.3	218.7	232.7	240.2	271.2	283.3	

NS = No More Scheduled

IIA- 980
28-Nov-2018 12:24
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63
Test Group 13/F 180 mg/kg bw/d	361	91.3	140.3	185.2	205.2	240.3	247.7	274.1	289.7	295.3	295.8
	362	75.4	NS	NS	NS	NS	NS	NS	NS	NS	NS
	363	78.9	117.5	150.1	167.1	183.6	191.9	208.7	230.3	237.1	237.0
	364	81.7	123.2	163.2	186.6	198.1	216.0	235.0	253.7	251.6	267.9
	365	83.6	133.1	168.6	194.0	217.8	235.3	247.0	254.2	268.6	281.2
	366	76.7	116.5	166.1	180.2	201.2	218.2	232.2	241.9	252.7	264.7
	367	83.1	130.1	176.7	201.8	221.0	242.0	260.6	277.9	279.6	293.3
	368	81.8	123.7	163.3	185.6	215.8	252.2	261.5	276.9	287.2	305.2
	369	83.0	118.5	155.2	176.9	198.0	217.8	233.2	249.2	251.5	260.6
	370	78.4	112.5	145.1	172.0	185.1	212.5	226.1	248.5	279.4	271.3
	371	80.6	119.1	161.2	182.2	216.6	235.2	253.4	270.7	285.0	293.2
	372	72.5	114.1	151.1	176.2	202.3	212.7	235.5	252.9	261.4	NS
	373	79.9	127.8	176.9	204.9	226.6	242.1	254.9	269.3	280.8	NS
	374	81.1	120.8	160.0	187.0	209.9	220.1	242.9	257.7	267.3	NS
	375	76.1	115.1	147.1	172.9	193.8	212.1	216.8	242.9	248.7	NS
	376	67.6	103.5	143.5	173.3	199.0	213.9	226.2	242.8	262.3	NS
	377	74.8	118.7	152.9	182.0	202.1	216.5	239.1	259.5	269.0	
	378	81.3	128.1	172.1	186.7	222.9	228.2	256.6	263.3	268.1	
	379	65.0	98.2	138.0	167.6	190.9	216.0	225.2	246.8	250.4	
	380	71.3	114.3	155.4	178.8	209.3	228.1	250.3	271.9	280.4	

NS = No More Scheduled

IIA- 981
28-Nov-2018 12:43
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
	201	61.4	69.2	69.6	62.9	43.2	45.2	34.7	28.5	16.6
	202	50.7	65.3	57.5	62.0	41.5	50.7	41.8	27.6	12.5
	203	56.9	71.1	63.8	56.8	41.2	37.4	32.7	20.0	11.0
	204	49.2	59.5	63.2	58.8	26.7	47.7	38.3	36.6	17.1
	205	59.4	73.0	67.9	59.0	35.8	42.0	53.2	23.8	16.0
	206	60.8	66.0	49.1	47.9	28.4	33.9	37.5	23.6	13.5
	207	57.7	64.0	56.0	68.1	47.7	46.6	35.1	29.6	21.4
	208	60.4	73.2	60.0	60.3	28.3	31.1	31.7	13.7	21.4
	209	49.0	63.3	56.9	61.1	34.5	39.6	28.1	16.9	15.1
	210	52.5	65.1	57.3	50.0	38.3	36.8	33.3	26.0	17.6
Test Group 10/M 0 mg/kg bw/d	211	54.2	72.3	47.7	70.1	43.5	45.5	28.7	33.0	NS
	212	52.7	66.0	60.7	57.6	57.3	40.3	39.3	20.5	NS
	213	48.1	64.0	59.7	60.2	41.4	42.0	27.9	23.4	NS
	214	53.7	71.4	44.2	70.1	50.5	52.1	38.6	30.5	NS
	215	49.0	55.4	57.2	57.0	32.9	22.2	27.0	14.2	NS
	216	53.5	72.5	58.1	52.4	36.1	38.3	34.3	23.7	
	217	53.8	68.4	57.1	53.1	28.9	37.3	30.2	6.0	
	218	54.0	67.0	57.8	63.4	44.1	50.0	35.1	23.0	
	219	56.0	71.2	69.1	72.5	58.1	53.9	51.3	31.2	
	220	50.0	62.7	56.1	62.4	42.0	40.9	34.4	27.2	

d = day; NS = No More Scheduled

IIA- 982
28-Nov-2018 12:43
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 11/M 20 mg/kg bw/d	221	57.8	69.4	70.2	61.9	40.3	43.5	41.7	34.0	13.5
	222	37.5	51.2	55.1	52.6	36.4	46.4	30.3	21.6	13.9
	223	55.0	62.6	63.3	53.6	29.2	37.3	37.0	22.7	16.1
	224	56.8	59.3	60.4	60.7	43.2	42.0	36.5	29.0	16.9
	225	48.9	54.2	52.0	52.5	39.0	38.1	21.7	22.7	12.6
	226	70.9	73.2	60.7	58.9	49.3	37.2	31.3	16.9	11.8
	227	56.5	65.0	59.9	58.5	41.6	41.2	32.5	15.7	19.5
	228	62.4	81.7	72.7	84.7	57.6	58.8	58.2	34.5	25.8
	229	44.3	52.4	51.2	48.8	34.8	40.1	24.8	23.2	10.8
	230	60.5	76.0	68.4	69.7	49.8	43.2	38.3	23.1	24.6
	231	59.7	67.9	56.9	59.5	36.1	34.6	38.2	24.3	NS
	232	55.9	65.6	68.5	64.4	45.4	47.5	38.3	20.1	NS
	233	57.0	70.4	65.5	68.8	49.9	47.5	28.9	30.6	NS
	234	46.8	48.6	49.7	53.5	20.7	36.1	31.6	14.3	NS
	235	49.4	66.4	56.7	64.4	51.0	38.7	43.7	18.5	NS
	236	54.2	63.7	49.6	45.3	35.5	28.6	34.6	18.5	
	237	43.4	53.4	54.5	46.3	26.0	37.3	32.4	27.1	
	238	47.4	64.0	58.0	56.7	41.7	26.4	36.8	21.4	
	239	48.4	56.8	55.9	64.0	45.3	49.3	27.5	23.4	
	240	49.3	60.1	64.0	61.1	48.9	47.2	39.8	38.6	

d = day; NS = No More Scheduled

IIA- 983
28-Nov-2018 12:43
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 12/M 60 mg/kg bw/d	241	54.4	64.5	59.8	59.1	45.7	34.7	34.1	26.3	8.3
	242	60.3	58.7	51.0	52.4	37.8	37.1	23.1	24.9	3.6
	243	52.6	66.1	55.6	49.3	36.0	40.7	34.2	32.8	8.2
	244	65.4	70.9	56.1	63.0	35.6	41.5	31.0	24.7	10.3
	245	52.5	67.2	55.8	61.3	43.0	42.1	33.3	24.1	23.5
	246	56.6	67.4	57.8	55.5	26.0	32.2	29.4	19.1	16.7
	247	55.7	69.2	61.7	64.3	48.1	47.5	26.4	33.1	12.4
	248	53.1	64.2	61.5	59.9	35.6	48.5	40.0	15.2	15.2
	249	48.8	59.3	55.6	59.5	42.9	42.2	33.4	23.2	9.5
	250	52.2	65.3	58.4	56.5	40.2	45.0	33.2	22.4	3.7
	251	55.9	69.0	55.1	53.8	36.8	44.3	29.9	25.9	NS
	252	51.0	67.2	63.0	62.1	50.7	52.4	37.6	37.5	NS
	253	49.0	61.4	59.3	61.2	44.3	47.4	33.4	30.5	NS
	254	56.0	65.9	68.9	67.3	43.7	48.0	44.5	34.5	NS
	255	49.1	59.8	54.3	59.7	35.4	45.7	42.0	33.3	NS
	256	46.9	59.5	64.4	67.7	51.9	48.8	45.6	30.9	
	257	57.6	72.4	62.5	57.0	46.8	38.9	36.2	22.3	
	258	63.7	69.2	60.0	64.2	43.8	44.6	41.9	28.0	
	259	44.6	60.9	57.5	62.5	36.8	41.6	35.1	26.4	
	260	56.2	68.0	61.5	56.8	46.4	47.7	31.7	25.6	

d = day; NS = No More Scheduled

IIA- 984
28-Nov-2018 12:43
Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 13/M 180 mg/kg bw/d	261	55.7	66.9	54.3	62.5	37.0	37.3	33.3	28.8	-4.9
	262	61.0	73.5	66.8	72.7	38.6	41.3	18.8	27.7	3.8
	263	57.4	63.2	-8.3	73.8	65.4	43.1	44.9	35.0	20.7
	264	50.5	61.5	-5.6	61.5	49.8	41.9	27.4	14.5	-0.1
	265	53.4	60.1	59.6	53.7	42.7	38.7	29.9	29.2	13.7
	266	49.8	61.7	60.9	51.3	28.2	22.8	27.7	17.4	5.2
	267	56.9	70.7	48.8	60.2	40.3	31.7	33.9	31.3	8.2
	268	58.5	73.7	54.4	65.8	40.9	38.8	26.4	28.9	10.5
	269	48.2	53.7	51.5	52.9	34.5	39.3	28.7	26.8	9.2
	270	58.5	67.6	52.1	50.1	32.9	39.0	20.4	46.8	12.1
	271	59.8	69.9	72.1	73.2	46.1	55.2	39.6	31.0	NS
	272	48.5	61.4	45.3	57.5	33.2	36.9	24.5	29.0	NS
	273	60.2	62.7	66.1	56.7	38.2	28.9	37.3	20.8	NS
	274	44.9	54.0	52.9	46.9	26.1	28.1	28.3	17.7	NS
	275	47.1	62.0	45.5	58.9	36.7	35.2	20.8	27.5	NS
	276	47.6	57.6	56.5	58.1	42.0	41.6	31.7	18.5	
	277	46.9	61.7	53.5	67.4	51.7	43.9	28.8	36.9	
	278	57.2	77.2	59.7	64.4	34.9	32.1	33.3	18.7	
	279	49.0	67.9	64.9	71.3	44.4	47.0	40.0	28.2	
	280	55.3	62.5	55.2	71.1	37.8	47.5	43.3	29.4	

d = day; NS = No More Scheduled

IIA- 985

28-Nov-2018 12:45

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
Test Group 10/F 0 mg/kg bw/d	301	32.9	23.8	22.8	23.1	11.3	13.2	22.4	9.0	11.2
	302	37.2	29.8	24.8	19.7	11.6	16.6	21.4	2.1	6.7
	303	40.7	35.2	26.0	9.6	24.7	19.0	15.6	-6.7	16.5
	304	34.3	31.4	34.0	23.6	17.6	12.8	26.3	9.5	14.0
	305	27.5	33.0	27.7	10.4	14.2	14.4	13.7	-0.1	12.4
	306	40.3	36.3	23.8	16.5	22.0	15.7	7.8	5.2	13.8
	307	37.8	30.1	26.0	22.5	5.3	24.7	18.3	3.7	7.9
	308	38.1	32.0	15.5	22.2	15.4	10.3	15.7	5.5	19.6
	309	40.8	44.8	34.4	15.3	33.6	29.8	20.8	12.5	3.1
	310	39.5	39.0	24.6	16.7	30.3	16.5	16.7	-3.5	14.0
	311	34.6	29.2	22.8	18.1	10.8	22.9	21.9	3.8	NS
	312	41.3	33.5	34.3	26.9	15.6	9.0	28.2	9.0	NS
	313	35.2	26.3	11.9	19.4	14.3	13.6	6.6	11.9	NS
	314	43.5	17.0	21.4	19.6	17.4	9.6	22.8	7.0	NS
	315	41.1	44.3	34.3	32.8	13.1	26.9	21.3	11.9	NS
	316	40.4	27.7	25.4	21.0	11.1	17.9	9.6	4.2	
	317	30.7	30.0	25.2	15.9	23.9	17.6	8.6	6.9	
	318	44.8	34.4	23.0	29.9	4.6	1.7	34.6	12.9	
	319	39.7	45.5	33.6	17.3	25.8	19.5	23.3	-0.1	
	320	39.4	46.5	5.7	11.8	17.3	16.8	18.4	-7.7	

d = day; NS = No More Scheduled

IIA- 986

28-Nov-2018 12:45

Ascentos™ 1.3

Study 90R0066/05R034_1A

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
	321	39.6	36.3	15.8	12.5	38.3	13.2	16.6	1.1	12.5
	322	36.2	27.4	9.8	19.7	9.4	12.5	8.0	9.0	10.5
	323	33.2	34.4	15.2	25.7	4.1	18.0	18.5	6.3	6.3
	324	37.9	25.8	13.8	14.5	12.4	12.8	8.0	12.0	12.9
	325	37.5	31.8	15.3	23.8	13.3	14.2	5.9	9.0	8.7
	326	43.9	33.8	21.4	12.3	18.9	19.9	14.1	-6.2	20.3
	327	46.3	39.2	22.5	18.0	19.9	13.1	14.1	-0.8	14.6
	328	49.5	47.3	21.0	28.2	21.5	16.6	5.6	16.2	12.3
	329	34.2	38.9	27.3	18.6	15.6	16.7	20.0	5.6	10.3
	330	39.0	31.8	30.5	29.1	13.9	11.4	23.9	9.9	16.6
	331	41.6	48.8	17.4	16.0	14.8	17.5	14.2	-4.3	NS
	332	42.8	38.3	17.5	32.9	18.9	11.9	10.2	12.0	NS
	333	44.8	33.2	33.2	26.4	17.4	15.6	21.4	22.1	NS
	334	37.0	25.6	31.8	19.7	23.4	8.9	26.8	13.3	NS
	335	38.8	33.6	27.9	26.3	15.2	14.8	16.8	13.4	NS
	336	35.8	30.6	26.3	16.0	12.2	21.1	9.2	12.8	
	337	42.5	34.4	26.4	10.2	23.5	14.0	15.6	-1.2	
	338	41.9	36.7	25.0	18.1	13.0	14.6	16.6	6.0	
	339	38.7	40.7	26.7	11.3	25.2	15.9	17.8	-4.9	
	340	36.9	32.5	28.9	19.0	16.4	18.3	28.6	2.6	

Test Group 11/F
20 mg/kg bw/d

d = day; NS = No More Scheduled

IIA- 987

28-Nov-2018 12:45

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
	341	45.1	42.0	23.8	26.4	10.3	20.0	11.0	7.3	0.6
	342	40.4	35.6	20.5	23.8	6.7	16.9	20.6	6.4	-3.1
	343	36.1	33.7	9.9	24.7	17.0	11.3	8.9	11.1	6.4
	344	43.0	39.1	23.3	36.9	15.6	13.0	26.5	7.2	-0.6
	345	43.1	49.4	10.5	20.8	24.7	21.5	9.4	-4.3	22.2
	346	49.2	25.9	38.0	27.1	12.6	7.2	25.3	9.4	-13.4
	347	41.8	37.5	24.0	21.4	14.4	13.4	30.7	4.5	9.4
	348	48.8	42.7	25.9	14.5	12.5	16.4	18.0	3.4	7.5
	349	31.5	25.3	19.0	19.4	6.5	19.7	12.8	13.1	-4.4
	350	44.6	35.1	25.0	20.1	15.9	17.0	17.2	10.2	9.5
	351	38.0	34.5	23.0	23.8	8.4	19.3	12.9	10.4	NS
	352	39.8	32.4	16.1	25.7	21.9	10.3	7.5	23.4	NS
	353	43.0	39.9	34.6	27.4	9.8	28.7	20.2	11.5	NS
	354	47.2	53.0	25.6	16.3	9.3	24.6	11.0	4.3	NS
	355	37.3	41.1	27.7	19.6	11.7	20.0	16.6	9.3	NS
	356	32.1	30.0	25.8	14.7	15.9	13.8	23.1	-5.8	
	357	49.3	35.5	27.1	27.2	20.9	14.1	26.4	12.2	
	358	39.8	42.1	26.0	28.6	11.1	16.3	15.2	16.6	
	359	41.7	39.3	31.1	20.1	10.3	25.1	14.1	6.5	
	360	41.1	46.0	35.0	24.4	14.0	7.5	31.0	12.1	

Test Group 12/F
60 mg/kg bw/d

d = day; NS = No More Scheduled

IIA- 988

28-Nov-2018 12:45

Ascentos™ 1.3

Study

90R0066/05R034_1A

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63
	361	49.0	44.9	20.0	35.1	7.4	26.4	15.6	5.6	0.5
	362	NS	NS	NS	NS	NS	NS	NS	NS	NS
	363	38.6	32.6	17.0	16.5	8.3	16.8	21.6	6.8	-0.1
	364	41.5	40.0	23.4	11.5	17.9	19.0	18.7	-2.1	16.3
	365	49.5	36.5	25.4	23.8	17.5	11.7	7.2	14.4	12.6
	366	39.8	49.6	14.1	21.0	17.0	14.0	9.7	10.8	12.0
	367	47.0	46.6	25.1	19.2	21.0	18.6	17.3	1.7	13.7
	368	41.9	39.6	22.3	30.2	36.4	9.3	15.4	10.3	18.0
	369	35.5	36.7	21.7	21.1	19.8	15.4	16.0	2.3	9.1
	370	34.1	32.6	26.9	13.1	27.4	13.6	22.4	30.9	-8.1
	371	38.5	42.1	21.0	34.4	18.6	18.2	17.3	14.3	8.2
	372	41.6	37.0	25.1	26.1	10.4	22.8	17.4	8.5	NS
	373	47.9	49.1	28.0	21.7	15.5	12.8	14.4	11.5	NS
	374	39.7	39.2	27.0	22.9	10.2	22.8	14.8	9.6	NS
	375	39.0	32.0	25.8	20.9	18.3	4.7	26.1	5.8	NS
	376	35.9	40.0	29.8	25.7	14.9	12.3	16.6	19.5	NS
	377	43.9	34.2	29.1	20.1	14.4	22.6	20.4	9.5	
	378	46.8	44.0	14.6	36.2	5.3	28.4	6.7	4.8	
	379	33.2	39.8	29.6	23.3	25.1	9.2	21.6	3.6	
	380	43.0	41.1	23.4	30.5	18.8	22.2	21.6	8.5	

d = day; NS = No More Scheduled

28-NOV-18
05R034DA
TABLE : IIA- 989

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1A)
INDIVIDUAL MALE CLINICAL OBSERVATIONS
TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY							
		0	1	2	3	4	5	6	7 8
201	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
202	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
203	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
204	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
205	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
206	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
207	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
208	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
209	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
210	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
211	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
212	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
213	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
214	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
215	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
216	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
217	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
218	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
219	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
220	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

28-NOV-18
05R034DA
TABLE : IIA- 990

PROJ.NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1A)
INDIVIDUAL MALE CLINICAL OBSERVATIONS
TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY							
		0	1	2	3	4	5	6	7
221	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
222	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
223	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
224	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
225	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
226	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
227	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
228	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
229	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
230	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
231	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
232	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
233	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
234	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
235	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
236	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
237	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
238	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
239	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
240	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

28-NOV-18
05R034DA
TABLE : IIA- 991

PROJ.NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1A)
INDIVIDUAL MALE CLINICAL OBSERVATIONS
TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY							
		0	1	2	3	4	5	6	7 8
241	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
242	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
243	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
244	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
245	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
246	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
247	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
248	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
249	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
250	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
251	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
252	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
253	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
254	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
255	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
256	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
257	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
258	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
259	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
260	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

28-NOV-18
05R034DA
TABLE : IIA- 992

PROJ.NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1A)
INDIVIDUAL MALE CLINICAL OBSERVATIONS
TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY							
		0	1	2	3	4	5	6	7 8
261	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
262	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
263	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
264	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
265	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
266	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
267	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
268	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
269	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
270	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
271	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
272	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
273	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
274	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
275	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
276	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
277	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
278	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
279	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
280	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

28-NOV-18 05R034DA 993
TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1A)
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS

FEMALES TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY							
		0	1	2	3	4	5	6	7
301	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
302	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
303	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
304	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
305	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
306	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
307	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
308	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
309	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
310	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
311	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
312	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
313	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
314	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
315	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
316	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
317	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
318	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
319	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
320	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

28-NOV-18 05R034DA TABLE : IIA- 994

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1A)
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS
FEMALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY							
		0	1	2	3	4	5	6	7 8
321	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
322	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
323	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
324	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
325	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
326	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
327	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
328	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
329	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
330	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
331	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
332	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
333	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
334	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
335	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
336	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
337	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
338	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
339	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
340	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

28-NOV-18
05R034DA
TABLE : IIA- 995

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1A)
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS
FEMALES TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY							
		0	1	2	3	4	5	6	7 8
341	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
342	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
343	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
344	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
345	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
346	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
347	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
348	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
349	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
350	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
351	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
352	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
353	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
354	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
355	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
356	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
357	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
358	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
359	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
360	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

28-NOV-18
05R034DA
TABLE : IIA- 996

PROJ.NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1A)
FEMALES TEST GROUP 13 (180 MG/KG BW/D)
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY							
		0	1	2	3	4	5	6	7 8
361	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
362	FOUND DEAD	P							
363	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
364	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
365	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
366	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
367	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
368	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
369	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
370	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
371	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
372	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
373	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
374	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
375	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
376	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
377	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
378	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
379	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P
380	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

28-NOV-18

05R034ZA

TABLE : IIA-

997

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - COHORT 1A CYCLUS
ESTROUS CYCLE STAGES

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION													NUMBER OF DAYS IN STAGE					NC	MDE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	D	P	E	M																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
301	D	/E	M	D	D	P	/E	M	D	P	/E	M	D	D	P	/E																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			</

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE / =START OF CYCLE

28-NOV-18

05R034ZA

TABLE : IIA-

998

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - COHORT 1A CYCLUS
ESTROUS CYCLE STAGES

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION													NUMBER OF DAYS IN STAGE					MDE
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	D	P	E	M	
321	D	D	P	P	E	M	D	P	E	M	D	D	E	M	5	2	3	4	2
322	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	3	3	4	4	3
323	D	P	/E	M	D	D	/E	M	D	D	P	E	M	D	6	1	3	4	2
324	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	3	3	4	4	3
325	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	4	2	4	4	3
326	M	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	4	2	3	5	2
327	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	M	4	3	3	4	2
328	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	6	0	4	4	3
329	D	P	/E	M	D	D	/E	M	D	D	P	E	M	D	6	2	3	3	2
330	D	/E	M	M	P	/E	M	D	D	/E	M	D	D	/E	5	1	4	4	3
331	M	M	P	/E	M	D	P	/E	M	M	P	/E	M	D	2	3	3	6	2
332	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	3	3	4	4	3
333	D	/E	M	D	P	/E	M	D	P	/E	M	D	D	/E	5	2	4	3	3
334	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	3	4	4	3	3
335	/E	E	M	D	D	/E	M	D	P	/E	M	D	D	/E	5	1	5	3	3
336	D	P	/E	M	M	D	P	P	/E	M	D	D	P	/E	3	4	3	4	2
337	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	6	1	3	4	2
338	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	8	0	3	3	2
339	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	6	1	3	4	2
340	D	/E	M	D	P	/E	M	D	P	/E	M	D	D	/E	5	2	4	3	3

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE / =START OF CYCLE

28-NOV-18

05R034ZA

TABLE : IIA-

999

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - COHORT 1A CYCLUS
ESTROUS CYCLE STAGES

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION													NUMBER OF DAYS IN STAGE					NC	MDE
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	D	P	E	M		
341	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	4	4	3	3	2	4.0
342	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	4	4	3	3	2	4.0
343	/P	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	4	3	3	4	3	4.0
344	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	5	2	4	3	2	4.5
345	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	4	3	3	4	2	4.0
346	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	4	2	4	4	3	4.0
347	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	3	3	4	4	3	4.0
348	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	7	0	4	3	3	4.0
349	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	2	3	3	2	4.0
350	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	5	1	5	3	2	4.5
351	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	4	2	4	4	3	4.0
352	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	6	0	4	4	3	4.0
353	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	3	3	4	4	2	4.5
354	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	4	4	3	3	2	4.0
355	D	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	8	0	3	3	2	4.0
356	M	/P	M	D	P	/E	M	D	P	/E	M	D	P	/E	3	5	0	6	2	4.5
357	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	5	2	4	3	3	4.0
358	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	7	0	4	3	3	4.0
359	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	3	4	3	4	2	4.0
360	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	7	0	4	3	3	4.0
STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS																				
NC=NUMBER OF CYCLES, MDE=MEAN# OF DAYS OF CYCLE, /=START OF CYCLE																				

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE / =START OF CYCLE

28-NOV-18

05R034ZA

TABLE : IIA-

1000

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - COHORT 1A CYCLUS
ESTROUS CYCLE STAGES

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION													NUMBER OF DAYS IN STAGE					MDE
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	D	P	E	M	
361	D	P	/E	M	M	P	/E	M	M	P	/E	M	D	P	2	4	3	5	4.0
363	D	D	/E	M	D	P	/E	M	M	D	/E	M	D	D	6	1	3	4	4.0
364	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	4	3	3	4	4.0
365	D	P	/E	E	M	D	D	/E	E	M	D	P	/E	M	4	2	5	3	5.0
366	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	3	3	4	4	4.0
367	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	5	2	3	4	4.0
368	M	D	P	/E	M	D	P	/E	M	M	P	/E	M	M	2	3	3	6	4.0
369	M	D	P	/E	M	D	D	/E	M	D	P	/E	M	M	4	2	3	5	4.0
370	/E	M	D	D	/E	M	M	P	/E	M	D	P	/E	M	9	0	2	3	4.0
371	/E	M	M	P	/E	M	M	P	/E	M	D	P	/E	M	1	3	4	6	4.0
372	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	8	0	3	3	4.0
373	M	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	6	0	3	5	4.0
374	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	8	0	3	3	4.0
375	D	/E	M	D	D	/E	M	D	D	D	/E	M	D	D	7	0	4	3	4.0
376	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	7	0	4	3	4.0
377	D	D	/E	M	D	D	/E	M	D	D	/E	M	M	D	7	0	3	4	4.0
378	D	D	D	/E	M	D	P	/E	M	M	P	/E	M	D	5	2	3	4	4.0
379	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	7	0	3	4	4.0
380	D	D	/E	M	M	D	/E	M	M	D	D	D	D	D	8	0	2	4	4.0

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

IIA- 1001
28-Nov-2018 15:58
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD			0	76	77
	402	normal	NAD			0	76	77
	403	normal	NAD			0	76	77
	404	normal	NAD			0	76	77
	405	normal	NAD			0	76	77
	406	normal	NAD			0	76	77
	407	normal	NAD			0	76	77
	408	normal	NAD			0	76	77
	409	normal	NAD			0	76	77
	410	normal	NAD			0	76	77
	411	normal	NAD			0	76	77
	412	normal	NAD			0	76	77
	413	normal	NAD			0	76	77
	414	normal	NAD			0	76	77
	415	normal	NAD			0	76	77
	416	normal	NAD			0	76	77
	417	normal	NAD			0	76	77
	418	normal	NAD			0	76	77
	419	normal	NAD			0	76	77
	420	normal	NAD			0	76	77
	421	normal	NAD			0	76	77
	422	normal	NAD			0	76	77
	423	normal	NAD			0	76	77
	424	normal	NAD			0	76	77

IIA- 1002
28-Nov-2018 15:58
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD			0	76	77
	426	normal	NAD			0	76	77
	427	normal	NAD			0	76	77
	428	normal	NAD			0	76	77
	429	normal	NAD			0	76	77
	430	normal	NAD			0	76	77
	431	normal	NAD			0	76	77
	432	normal	NAD			0	76	77
	433	normal	NAD			0	76	77
	434	normal	NAD			0	76	77
	435	normal	NAD			0	76	77
	436	normal	NAD			0	76	77
	437	normal	NAD			0	76	77
	438	normal	NAD			0	76	77
	439	normal	NAD			0	76	77
	440	normal	NAD			0	76	77
	441	normal	NAD			0	76	77
	442	normal	NAD			0	76	77
	443	normal	NAD			0	76	77
	444	normal	NAD			0	76	77
	445	normal	NAD			0	76	77
	446	normal	NAD			0	76	77
	447	normal	NAD			0	76	77
	448	normal	NAD			0	76	77

IIA- 1003

28-Nov-2018 15:58

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD			0	76	77
	450	normal	NAD			0	76	77
	451	normal	NAD			0	76	77
	452	normal	NAD			0	76	77
	453	normal	NAD			0	76	77
	454	normal	NAD			0	76	77
	455	normal	NAD			0	76	77
	456	normal	NAD			0	76	77
	457	normal	NAD			0	76	77
	458	normal	NAD			0	76	77
	459	normal	NAD			0	76	77
	460	normal	NAD			0	76	77
	461	normal	NAD			0	76	77
	462	normal	NAD			0	76	77
	463	normal	NAD			0	76	77
	464	normal	NAD			0	76	77
	465	normal	NAD			0	76	77
	466	normal	NAD			0	76	77
	467	normal	NAD			0	76	77
	468	normal	NAD			0	76	77
	469	normal	NAD			0	76	77
	470	normal	NAD			0	76	77
	471	normal	NAD			0	76	77
	472	normal	NAD			0	76	77

IIA- 1004

28-Nov-2018 15:58

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD			0	76	77
		head	salivation	Grade: slight		64	64	1
		normal	NAD			0	76	77
	474	head	salivation	Grade: moderate		60	60	1
		head	salivation	Grade: slight		65	66	2
		head	salivation	Grade: moderate		70	70	1
		head	salivation	Grade: slight		73	73	1
		head	salivation	Grade: slight		75	75	1
	475	normal	NAD			0	76	77
		normal	NAD			0	76	77
		head	salivation	Grade: slight		49	49	1
		head	salivation	Grade: slight		51	52	2
		head	salivation	Grade: moderate		60	60	1
	476	head	salivation	Grade: slight		62	62	1
		head	salivation	Grade: slight		68	68	1
		head	salivation	Grade: moderate		70	71	2
		head	salivation	Grade: slight		72	72	1
		head	salivation	Grade: moderate		74	74	1
	477	normal	NAD			0	76	77
	478	normal	NAD			0	76	77
	479	normal	NAD			0	76	77
	480	normal	NAD			0	76	77
	481	normal	NAD			0	76	77
	482	normal	NAD			0	76	77

IIA- 1005
28-Nov-2018 15:58
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/M 180 mg/kg bw/d	483	normal	NAD			0	76	77
		head	salivation	Grade: slight		62	62	1
		head	salivation	Grade: slight		64	64	1
		head	salivation	Grade: slight		75	75	1
	484	normal	NAD			0	76	77
		head	salivation	Grade: slight		56	56	1
		head	salivation	Grade: slight		59	59	1
		head	salivation	Grade: slight		62	62	1
		head	salivation	Grade: slight		64	64	1
		head	salivation	Grade: slight		70	70	1
		head	salivation	Grade: moderate		71	71	1
		head	salivation	Grade: slight		72	73	2
	485	head	salivation	Grade: moderate		74	76	3
		normal	NAD			0	76	77
		head	salivation	Grade: slight		50	50	1
		head	salivation	Grade: slight		64	65	2
		head	salivation	Grade: slight		69	69	1
	486...	normal	NAD			0	76	77
		head	salivation	Grade: slight		49	49	1
		head	salivation	Grade: slight		53	56	4
		head	salivation	Grade: moderate		57	58	2
		head	salivation	Grade: slight		61	61	1
		head	salivation	Grade: moderate		63	63	1
		head	salivation	Grade: slight		65	66	2

IIA- 1006

28-Nov-2018 15:58

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/M 180 mg/kg bw/d 493	...486	head	salivation	Grade: slight		68	69	2
		head	salivation	Grade: moderate		70	70	1
		head	salivation	Grade: moderate		73	74	2
	487	normal	NAD			0	76	77
		head	salivation	Grade: moderate		52	52	1
		head	salivation	Grade: slight		68	68	1
	488	normal	NAD			0	76	77
	489	normal	NAD			0	76	77
	490	normal	NAD			0	76	77
		head	salivation	Grade: slight		75	76	2
	491	normal	NAD			0	76	77
	492	normal	NAD			0	76	77
	180 mg/kg bw/d 493	normal	NAD			0	76	77
		head	salivation	Grade: moderate		64	64	1
	494...	normal	NAD			0	76	77
		head	salivation	Grade: slight		45	46	2
		head	salivation	Grade: slight		51	51	1
		head	salivation	Grade: slight		55	55	1
		head	salivation	Grade: moderate		57	57	1
		head	salivation	Grade: moderate		59	60	2
		head	salivation	Grade: slight		61	61	1
		head	salivation	Grade: moderate		62	66	5
		head	salivation	Grade: slight		68	69	2
		head	salivation	Grade: moderate		70	71	2

IIA- 1007
28-Nov-2018 15:58
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/M	...494	head	salivation	Grade: slight		73	73	1
		head	salivation	Grade: moderate		74	75	2
	495	normal	NAD			0	76	77
180 mg/kg bw/d	496	normal	NAD			0	76	77

IIA- 1008

06-Dec-2018 12:01

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD			0	76	77
	502	normal	NAD			0	76	77
	503	normal	NAD			0	76	77
	504	normal	NAD			0	76	77
	505	normal	NAD			0	76	77
	506	normal	NAD			0	76	77
	507	normal	NAD			0	76	77
	508	normal	NAD			0	76	77
	509	normal	NAD			0	76	77
	510	normal	NAD			0	76	77
	511	normal	NAD			0	76	77
	512	normal	NAD			0	76	77
	513	normal	NAD			0	76	77
	514	normal	NAD			0	76	77
	515	normal	NAD			0	76	77
	516	normal	NAD			0	76	77
	517	normal	NAD			0	76	77
	518	normal	NAD			0	76	77
	519	normal	NAD			0	76	77
	520	normal	NAD			0	76	77
	521	normal	NAD			0	76	77
	522	normal	NAD			0	76	77
	523	normal	NAD			0	76	77
	524	normal	NAD			0	76	77

IIA- 1009

06-Dec-2018 12:02

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD			0	76	77
	526	normal	NAD			0	76	77
	527	normal	NAD			0	76	77
	528	normal	NAD			0	76	77
	529	normal	NAD			0	76	77
	530	normal	NAD			0	76	77
	531	normal	NAD			0	76	77
	532	normal	NAD			0	76	77
	533	normal	NAD			0	76	77
	534	normal	NAD			0	76	77
	535	normal	NAD			0	76	77
	536	normal	NAD			0	76	77
	537	normal	NAD			0	76	77
	538	normal	NAD			0	76	77
	539	normal	NAD			0	76	77
	540	normal	NAD			0	76	77
	541	normal	NAD			0	76	77
	542	normal	NAD			0	76	77
	543	normal	NAD			0	76	77
	544	normal	NAD			0	76	77
	545	normal	NAD			0	76	77
	546	normal	NAD			0	76	77
	547	normal	NAD			0	76	77
	548	normal	NAD			0	76	77

IIA- 1010

06-Dec-2018 12:02

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD			0	76	77
	550	normal	NAD			0	2	3
		dead	found dead			3	3	1
	551	normal	NAD			0	76	77
	552	normal	NAD			0	76	77
	553	normal	NAD			0	76	77
	554	normal	NAD			0	76	77
	555	normal	NAD			0	76	77
	556	normal	NAD			0	76	77
	557	normal	NAD			0	76	77
	558	normal	NAD			0	76	77
	559	normal	NAD			0	76	77
	560	normal	NAD			0	76	77
	561	normal	NAD			0	76	77
	562	normal	NAD			0	76	77
	563	normal	NAD			0	76	77
	564	normal	NAD			0	76	77
	565	normal	NAD			0	76	77
	566	normal	NAD			0	76	77
	567	normal	NAD			0	76	77
	568	normal	NAD			0	76	77
	569	normal	NAD			0	76	77
	570	normal	NAD			0	76	77
	571	normal	NAD			0	76	77

IIA- 1011
06-Dec-2018 12:02
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 12/F 60 mg/kg bw/d	572	normal	NAD			0	76	77

IIA- 1012

06-Dec-2018 12:02

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/F 180 mg/kg bw/d	573	normal	NAD			0	76	77
		normal	NAD			0	76	77
	574	head	salivation	Grade: slight		51	51	1
		head	salivation	Grade: moderate		70	70	1
	575	normal	NAD			0	76	77
		head	salivation	Grade: slight		64	64	1
	576	normal	NAD			0	76	77
	577	normal	NAD			0	76	77
	578	normal	NAD			0	76	77
	579	normal	NAD			0	76	77
		normal	NAD			0	76	77
		head	salivation	Grade: slight		44	44	1
		head	salivation	Grade: slight		50	50	1
		head	salivation	Grade: slight		56	56	1
	580	head	salivation	Grade: slight		61	62	2
		head	salivation	Grade: slight		64	65	2
		head	salivation	Grade: slight		69	69	1
		head	salivation	Grade: slight		71	73	3
		head	salivation	Grade: slight		75	75	1
	581	normal	NAD			0	76	77
	582	normal	NAD			0	76	77
	583	normal	NAD			0	76	77
	584	normal	NAD			0	76	77
	585	normal	NAD			0	76	77

IIA- 1013

06-Dec-2018 12:02

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/F 180 mg/kg bw/d	586	normal	NAD			0	76	77
		head	salivation	Grade: slight		64	64	1
	587	normal	NAD			0	76	77
	588	normal	NAD			0	76	77
		normal	NAD			0	76	77
		head	salivation	Grade: slight		40	40	1
		head	salivation	Grade: slight		54	54	1
	590	normal	NAD			0	76	77
		head	salivation	Grade: moderate		57	57	1
	591	normal	NAD			0	76	77
		normal	NAD			0	76	77
		head	salivation	Grade: moderate		57	57	1
		head	salivation	Grade: moderate		62	62	1
		head	salivation	Grade: slight		65	65	1
		head	salivation	Grade: moderate		70	71	2
Test Group 13/F 180 mg/kg bw/d	592	head	salivation	Grade: slight		74	74	1
		normal	NAD			0	76	77
	593	normal	NAD			0	76	77
		normal	NAD			0	76	77
		head	salivation	Grade: slight		53	53	1
		head	salivation	Grade: slight		55	55	1
	594	normal	NAD			0	76	77
		head	salivation	Grade: slight		49	49	1
		head	salivation	Grade: slight		68	68	1
		head	salivation	Grade: slight		70	71	2
	595	normal	NAD			0	76	77
		head	salivation	Grade: slight		49	49	1
		head	salivation	Grade: slight		68	68	1
		head	salivation	Grade: slight		70	71	2

IIA- 1014

06-Dec-2018 12:02

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs - Clinical Observation

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Remark	First Day	Last Day	Duration [Days]
Test Group 13/F 180 mg/kg bw/d	596	normal	NAD			0	76	77

IIA- 1015

28-Nov-2018 16:20

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	1	1	1	1	1	1	1	1	1
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1016
28-Nov-2018 16:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					0	0	0	1	1	1	2	2	2	2	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1017

28-Nov-2018 16:21

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1018
28-Nov-2018 16:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1019

28-Nov-2018 16:21

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1020
28-Nov-2018 16:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					6	6	6	7	7	7	8	8	8	
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1021
28-Nov-2018 16:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day													
					9		9		10		10		10		11		11	
					[-03:00-00:00]		[00:00-02:00]		[02:00-05:00]		[-03:00-00:00]		[00:00-02:00]		[02:00-05:00]		[-03:00-00:00]	
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1	1	

IIA- 1022
28-Nov-2018 16:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					9	9	9	10	10	10	10	11	11	11		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1023

28-Nov-2018 16:21

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1024
28-Nov-2018 16:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					12	12	12	13	13	13	13	14	14	14	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1025

28-Nov-2018 16:21

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1026
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15		15		16		16		16		17	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]	
Test Group 10/M	421	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1027
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1028

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18	18	18	19	19	19	19	20	20	20	20	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1029

28-Nov-2018 16:22

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Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1030
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD	1	1	1	1	1	1	1	1	1
	422	normal	NAD	1	1	1	1	1	1	1	1	1
	423	normal	NAD	1	1	1	1	1	1	1	1	1
	424	normal	NAD	1	1	1	1	1	1	1	1	1

IIA- 1031
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1032
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	25	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
	422	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
	423	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
	424	normal	NAD	1	1	1	1	1	1	1	1	1	1	1

IIA- 1033

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1034
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	27	27	27	27	27	27	27
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 421 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1035

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	31	31	31	31	32	32
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1036
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					30	30	30	31	31	31	31	32	32	32	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1037

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1038

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
Test Group 10/M	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1039

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
	401	normal	NAD		1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1
Test Group 10/M 0 mg/kg bw/d	409	normal	NAD		1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1040
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	37	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 10/M	421	normal	NAD		1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1041
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1042

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					39	39	39	40	40	40	41	41
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	421	normal	NAD		1	1	1	1	1	1	1	1
10/M	422	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	423	normal	NAD		1	1	1	1	1	1	1	1
bw/d	424	normal	NAD		1	1	1	1	1	1	1	1

Study

90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					42 [-03:00 - 00:00]	42 [00:00 - 02:00]	42 [02:00 - 05:00]	43 [-03:00- 00:00]	43 [00:00- 02:00]	43 [02:00- 05:00]	44 [-03:00- 00:00]	44 [00:00- 02:00]	44 [02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1044
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					42	42	42	43	43	43	44	44	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1045

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					45		45		46		46		47		47	
					[-03:00 - 00:00]		[00:00 - 02:00]		[-03:00 - 00:00]		[00:00 - 02:00]		[-03:00 - 00:00]		[00:00 - 02:00]	
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1046
28-Nov-2018 16:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	
Test Group 421					1	1	1	1	1	1	1	1	1	
10/M	422	normal	NAD		1	1	1	1	1	1	1	1	1	
0 mg/kg	423	normal	NAD		1	1	1	1	1	1	1	1	1	
bw/d	424	normal	NAD		1	1	1	1	1	1	1	1	1	

IIA- 1047

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1048

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					48	48	48	49	49	49	49	50	50	50	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1049

28-Nov-2018 16:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1050
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1051
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1052
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	56	56	56	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1053

28-Nov-2018 16:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1054
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 10/M	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1055

28-Nov-2018 16:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1056

28-Nov-2018 16:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					60	60	60	61	61	61	61	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 10/M	421	normal	NAD		1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1
bw/d	424	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1057

28-Nov-2018 16:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63		63		64		64		65	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1058

28-Nov-2018 16:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63		63		64		64		65	
					[-03:00 - 00:00]		[00:00 - 02:00]		[-03:00 - 00:00]		[00:00 - 02:00]		[00:00 - 02:00]	
Test Group 10/M	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1059

28-Nov-2018 16:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1060
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1061

28-Nov-2018 16:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group
10/M
0 mg/kg
bw/d

IIA- 1062
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 421 10/M	421	normal	NAD		1	1	1	1	1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1063

28-Nov-2018 16:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	73	73	73	74	74	74	74
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1064
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					72	72	72	73	73	73	74	74	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 421					1	1	1	1	1	1	1	1	1
10/M					1	1	1	1	1	1	1	1	1
0 mg/kg					1	1	1	1	1	1	1	1	1
bw/d					1	1	1	1	1	1	1	1	1

IIA- 1065
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00-00:00]	75 [00:00-02:00]	75 [02:00-05:00]	76 [-03:00-00:00]	76 [00:00-02:00]	76 [02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	401	normal	NAD		1	1	1	1	1	1
	402	normal	NAD		1	1	1	1	1	1
	403	normal	NAD		1	1	1	1	1	1
	404	normal	NAD		1	1	1	1	1	1
	405	normal	NAD		1	1	1	1	1	1
	406	normal	NAD		1	1	1	1	1	1
	407	normal	NAD		1	1	1	1	1	1
	408	normal	NAD		1	1	1	1	1	1
	409	normal	NAD		1	1	1	1	1	1
	410	normal	NAD		1	1	1	1	1	1
	411	normal	NAD		1	1	1	1	1	1
	412	normal	NAD		1	1	1	1	1	1
	413	normal	NAD		1	1	1	1	1	1
	414	normal	NAD		1	1	1	1	1	1
	415	normal	NAD		1	1	1	1	1	1
	416	normal	NAD		1	1	1	1	1	1
	417	normal	NAD		1	1	1	1	1	1
	418	normal	NAD		1	1	1	1	1	1
	419	normal	NAD		1	1	1	1	1	1
	420	normal	NAD		1	1	1	1	1	1

IIA- 1066
28-Nov-2018 16:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75	75	75	76	76	76
					[03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/M 0 mg/kg bw/d	421	normal	NAD		1	1	1	1	1	1
	422	normal	NAD		1	1	1	1	1	1
	423	normal	NAD		1	1	1	1	1	1
	424	normal	NAD		1	1	1	1	1	1

IIA- 1067
29-Nov-2018 12:26
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1068
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	1	1	1	1	1	1	1	1	1
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1069

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1070
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					3	3	3	3	4	4	4	4	5	5	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1071

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1072
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					6	6	6	7	7	7	7	8	8	8	8	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1073
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	10	10	10	10	11	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1074
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					9	9	9	10	10	10	10	11	11	11		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
20 mg/kg	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1075

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1076
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					12	12	12	12	13	13	13	13	14	14	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1077

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1078
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					15	15	15	16	16	16	17	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	445	normal	NAD		1	1	1	1	1	1	1	1
11/M	446	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	447	normal	NAD		1	1	1	1	1	1	1	1
bw/d	448	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1079

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bwd	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bwd	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1080
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18	18	18	19	19	19	19	20	20	20	20	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1081

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bwd	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bwd	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1082
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					21	21	21	22	22	22	23	23	23	23		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1083

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1084
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	26	26	26	26		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1085

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1086
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					27	27	27	28	28	28	28	29	29	29	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1087

29-Nov-2018 12:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	32	32	32
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bwd	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bwd	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1088
29-Nov-2018 12:27
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	32	32	32	32		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1089

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1090
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					33	33	33	33	33	33	33	33	33	33		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1091
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	37	37	37	37	38	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1092
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36 [-03:00-00:00]	36 [00:00-02:00]	36 [02:00-05:00]	37 [-03:00-00:00]	37 [00:00-02:00]	37 [02:00-05:00]	38 [-03:00-00:00]	38 [00:00-02:00]	38 [02:00-05:00]			
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1		
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1		
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1		
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1		

IIA- 1093

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1094
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					39	39	39	40	40	40	41	41	41
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	445	normal	NAD		1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1095

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/M 20 mg/kg bwd	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bwd	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1096
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	445	normal	NAD		1	1	1	1	1	1	1	1
11/M	446	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	447	normal	NAD		1	1	1	1	1	1	1	1
bw/d	448	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1097

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1098
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	
Test Group	445	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/M	446	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	447	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	448	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1099

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1100
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	445	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/M	446	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	447	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	448	normal	NAD		1	1	1	1	1	1	1	1	1	1

Study

90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

[illegible]

IIA- 1102
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	445	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/M	446	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	447	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	448	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1103

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1104
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1105

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1106
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					57	57	57	57	57	57	57	57	57	57		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1107

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1108
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60		60		61		61		62		62	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1109

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63		63		64		64		65	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1110
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	445	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/M	446	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	447	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	448	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1111
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66	66	66	66	66	66	67	67	67	67	68	68
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1112
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1113

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/M 20 mg/kg bw/d	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bw/d	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1114
29-Nov-2018 12:28
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	445	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/M	446	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	447	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	448	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1115

29-Nov-2018 12:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	73	73	73	73	74	74	74
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/M 20 mg/kg bwd	425	normal	NAD		1	1	1	1	1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/M 20 mg/kg bwd	435	normal	NAD		1	1	1	1	1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1116
29-Nov-2018 12:29
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					72	72	72	73	73	73	74	74	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 11/M 20 mg/kg bw/d	445	normal	NAD		1	1	1	1	1	1	1	1	1
	446	normal	NAD		1	1	1	1	1	1	1	1	1
	447	normal	NAD		1	1	1	1	1	1	1	1	1
	448	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1117

29-Nov-2018 12:29

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
	425	normal	NAD		1	1	1	1	1	1
	426	normal	NAD		1	1	1	1	1	1
	427	normal	NAD		1	1	1	1	1	1
	428	normal	NAD		1	1	1	1	1	1
	429	normal	NAD		1	1	1	1	1	1
	430	normal	NAD		1	1	1	1	1	1
	431	normal	NAD		1	1	1	1	1	1
	432	normal	NAD		1	1	1	1	1	1
	433	normal	NAD		1	1	1	1	1	1
	434	normal	NAD		1	1	1	1	1	1
	435	normal	NAD		1	1	1	1	1	1
	436	normal	NAD		1	1	1	1	1	1
	437	normal	NAD		1	1	1	1	1	1
	438	normal	NAD		1	1	1	1	1	1
	439	normal	NAD		1	1	1	1	1	1
	440	normal	NAD		1	1	1	1	1	1
	441	normal	NAD		1	1	1	1	1	1
	442	normal	NAD		1	1	1	1	1	1
	443	normal	NAD		1	1	1	1	1	1
	444	normal	NAD		1	1	1	1	1	1

Test Group
11/M
20 mg/kg
bw/d

IIA- 1118
29-Nov-2018 12:29
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75	75	75	76	76	76
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	445	normal	NAD		1	1	1	1	1	1
11/M	446	normal	NAD		1	1	1	1	1	1
20 mg/kg	447	normal	NAD		1	1	1	1	1	1
bw/d	448	normal	NAD		1	1	1	1	1	1

IIA- 1119

29-Nov-2018 13:54

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	05:00-06:00	06:00-07:00	07:00-08:00	08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1120
29-Nov-2018 13:54
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	1	1	1	2	2	2	2		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1121
29-Nov-2018 13:54
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bw/d	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1122
29-Nov-2018 13:54
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					3	3	3	4	4	4	4	5	5	5	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1123

29-Nov-2018 13:54

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bw/d	459	normal	NAD		1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1124
29-Nov-2018 13:54
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	469	normal	NAD		1	1	1	1	1	1	1	1
12/M	470	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	471	normal	NAD		1	1	1	1	1	1	1	1
bw/d	472	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1125

29-Nov-2018 13:54

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	10	10	10	10	11	11	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bw/d	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1126
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					9	9	9	9	10	10	10	10	11	11	11	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1127

29-Nov-2018 13:55

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					12	12	12	13	13	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bw/d	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1128
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					12	12	12	13	13	13	13	13	14	14	14	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1129

29-Nov-2018 13:55

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1130
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	15	16	16	16	16	17	17	17	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1131
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18			18			19			19		
					[-03:00- [00:00- 00:00]			[02:00- [02:00- 05:00]			[-03:00- [00:00- 00:00]			[02:00- [02:00- 05:00]		
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1132
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					18	18	18	19	19	19	20	20	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD	1	1	1	1	1	1	1	1	1	1

IIA- 1133
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/M 60 mg/kg bwd	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bwd	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1134
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					21	21	21	22	22	22	23	23	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1135

29-Nov-2018 13:55

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1136
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	26	26	26		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1137
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1138
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					27	27	27	28	28	28	28	29	29	29	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1139

29-Nov-2018 13:55

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Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30			31			32			32		
					30	30	30	31	31	31	32	32	32	32	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group 12/M 60 mg/kg bw/d

IIA- 1140
29-Nov-2018 13:55
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Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	30	31	31	31	31	31	32	32	32
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1141
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group
12/M
60 mg/kg
bw/d

IIA- 1142
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					33	33	33	33	34	34	34	34	35	35	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1143

29-Nov-2018 13:55

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36			36			37			37		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1144
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	37	37	37	37	38	38	38
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1145

29-Nov-2018 13:55

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bw/d	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1146
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					39	39	39	40	40	40	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	469	normal	NAD		1	1	1	1	1	1	1	1
12/M	470	normal	NAD		1	1	1	1	1	1	1	1
60 mg/kg	471	normal	NAD		1	1	1	1	1	1	1	1
bw/d	472	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1147

29-Nov-2018 13:55

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bw/d	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1148
29-Nov-2018 13:55
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	44	44		
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]		
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1149

29-Nov-2018 13:55

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1150
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	
Test Group	469	normal	NAD		1	1	1	1	1	1	1	1	1	1
12/M	470	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg	471	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	472	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1151

29-Nov-2018 13:56

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Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48		48		49		49		50	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 02:00]	
Test Group 12/M 60 mg/kg bwd	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1152
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					48	48	48	49	49	49	49	50	50	50	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1153
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bw/d	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1154
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1155
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group
12/M
60 mg/kg
bw/d

IIA- 1156
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	56	56	56	56		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1157

29-Nov-2018 13:56

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bwd	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bwd	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1158
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					57	57	57	57	57	57	57	57	57	57		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1159
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1160
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	62	62	62	62	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1161
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	63	64	64	64	65	65	65
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group
12/M
60 mg/kg
bw/d

IIA- 1162
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					63	63	63	64	64	64	64	65	65	65	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1163
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66	66	66	66	67	67	67	67	67	68	68	68
	449	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group
12/M
60 mg/kg
bw/d

IIA- 1164
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1165
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group
12/M
60 mg/kg
bw/d

IIA- 1166
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					69	69	69	70	70	70	71	71	71	71	
					69	69	69	70	70	70	71	71	71	71	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	
Test Group	469	normal	NAD		1	1	1	1	1	1	1	1	1	1	
12/M	470	normal	NAD		1	1	1	1	1	1	1	1	1	1	
60 mg/kg	471	normal	NAD		1	1	1	1	1	1	1	1	1	1	
bw/d	472	normal	NAD		1	1	1	1	1	1	1	1	1	1	

IIA- 1167

29-Nov-2018 13:56

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	73	73	73	73	74	74	74
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/M 60 mg/kg bw/d	449	normal	NAD		1	1	1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 12/M 60 mg/kg bw/d	459	normal	NAD		1	1	1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1168
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					72	72	72	73	73	73	74	74	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 12/M 60 mg/kg bw/d	469	normal	NAD		1	1	1	1	1	1	1	1	1
	470	normal	NAD		1	1	1	1	1	1	1	1	1
	471	normal	NAD		1	1	1	1	1	1	1	1	1
	472	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1169

29-Nov-2018 13:56

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]	76 [02:00- 05:00]	76 [02:00- 05:00]
	449	normal	NAD		1	1	1	1	1	1	1	1
	450	normal	NAD		1	1	1	1	1	1	1	1
	451	normal	NAD		1	1	1	1	1	1	1	1
	452	normal	NAD		1	1	1	1	1	1	1	1
	453	normal	NAD		1	1	1	1	1	1	1	1
	454	normal	NAD		1	1	1	1	1	1	1	1
	455	normal	NAD		1	1	1	1	1	1	1	1
	456	normal	NAD		1	1	1	1	1	1	1	1
	457	normal	NAD		1	1	1	1	1	1	1	1
	458	normal	NAD		1	1	1	1	1	1	1	1
	459	normal	NAD		1	1	1	1	1	1	1	1
	460	normal	NAD		1	1	1	1	1	1	1	1
	461	normal	NAD		1	1	1	1	1	1	1	1
	462	normal	NAD		1	1	1	1	1	1	1	1
	463	normal	NAD		1	1	1	1	1	1	1	1
	464	normal	NAD		1	1	1	1	1	1	1	1
	465	normal	NAD		1	1	1	1	1	1	1	1
	466	normal	NAD		1	1	1	1	1	1	1	1
	467	normal	NAD		1	1	1	1	1	1	1	1
	468	normal	NAD		1	1	1	1	1	1	1	1

Test Group
12/M
60 mg/kg
bw/d

IIA- 1170
29-Nov-2018 13:56
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75	75	75	76	76	76
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	469	normal	NAD		1	1	1	1	1	1
12/M	470	normal	NAD		1	1	1	1	1	1
60 mg/kg	471	normal	NAD		1	1	1	1	1	1
bw/d	472	normal	NAD		1	1	1	1	1	1

IIA- 1171
29-Nov-2018 14:09
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	0	1	1	1	1	1	1	1	1
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate												
				Grade: slight												
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	483	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												

IIA- 1172

29-Nov-2018 14:09

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	1	1	1	1	1	1	1	1	1
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												

IIA- 1173

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					0	0	0	1	1	1	1	1	2	2
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1174

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- 00:00]		[00:00- 02:00]		[02:00- 05:00]		[-03:00- 00:00]		[00:00- 02:00]	
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1175

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1176

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1177

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	6	7	7	7	8
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	474	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	475	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate								
				Grade: slight								
	477	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight								

IIA- 1178

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	6	7	7	7	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	485	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	486	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	487	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	488	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
Test Group 13/M 180 mg/kg bw/d	489	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	490	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	491	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	492	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								

IIA- 1179

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	494	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1180

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate											
				Grade: slight											
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight											

IIA- 1181
29-Nov-2018 14:10
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											

IIA- 1182

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day						
					9	9	9	10	10	10	11
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: moderate							
	494	normal	NAD		1	1	1	1	1	1	1
		head	salivation	Grade: moderate							
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1

IIA- 1183

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	12	13	13	13	13	14	14
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1184

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	12	13	13	13	13	14	14
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1185
29-Nov-2018 14:10
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					12	12	12	13	13	13	14	14
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	494	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1186

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	17	17	17	17	17
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate												
				Grade: slight												
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight												

IIA- 1187

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1188

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1189

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	20	20	20	20
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1190

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1191

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	18	19	19	19	19	20	20
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1192

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21 [00:00- 02:00]	21 [00:00- 02:00]	21 [02:00- 05:00]	22 [00:00- 02:00]	22 [00:00- 02:00]	22 [02:00- 05:00]	23 [00:00- 02:00]	23 [02:00- 05:00]	23 [00:00- 02:00]	23 [02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		head	salivation											
	474	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		head	salivation											
	475	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD	1	1	1	1	1	1	1	1	1	1	1
	476	head	salivation											
			Grade: slight											
	477	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
			Grade: moderate											
Test Group 14/M 180 mg/kg bw/d	478	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD	1	1	1	1	1	1	1	1	1	1	
	479	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD	1	1	1	1	1	1	1	1	1	1	
	480	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD	1	1	1	1	1	1	1	1	1	1	
	481	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD	1	1	1	1	1	1	1	1	1	1	1
	482	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD	1	1	1	1	1	1	1	1	1	1	1
483	head	salivation												
		Grade: slight												

IIA- 1193

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1194

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	21	21	22	22	22	22	23
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1195

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group					Day											
					24	24	24	25	25	25	26	26	26	26	26	26
Animal Number	Sign Type	Sign	Modifier	24 [-03:00- 00:00]	24 [00:00- 02:00]	24 [02:00- 05:00]	24 [-03:00- 00:00]	25 [00:00- 02:00]	25 [02:00- 05:00]	25 [-03:00- 00:00]	26 [00:00- 02:00]	26 [02:00- 05:00]				
473	normal	NAD		1	1	1	1	1	1	1	1	1				
	head	salivation	Grade: slight													
	normal	NAD		1	1	1	1	1	1	1	1	1				
	head	salivation	Grade: moderate													
474	normal	NAD														
	head	salivation	Grade: slight													
	normal	NAD		1	1	1	1	1	1	1	1	1				
	head	salivation	Grade: moderate													
475	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	head	salivation	Grade: moderate													
	head	salivation	Grade: slight													
476	normal	NAD														
	normal	NAD		1	1	1	1	1	1	1	1	1				
	head	salivation	Grade: moderate													
	head	salivation	Grade: slight													
477	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
478	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
479	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
480	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
481	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
482	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
483	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	normal	NAD		1	1	1	1	1	1	1	1	1				
	head	salivation	Grade: slight													

IIA- 1196

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	26	26	26	26
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1197

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	25	26	26	26
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1198

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27 [00:00- 02:00]	27 [00:00- 02:00]	27 [02:00- 05:00]	28 [00:00- 02:00]	28 [00:00- 02:00]	28 [02:00- 05:00]	28 [02:00- 05:00]	29 [00:00- 02:00]	29 [00:00- 02:00]	29 [02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		head	salivation											
	474	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		head	salivation											
	475	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD	1	1	1	1	1	1	1	1	1	1	1
	476	head	salivation											
			Grade: slight											
	477	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
			Grade: moderate											
	478	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
			Grade: slight											
	479	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
			Grade: moderate											
	480	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
			Grade: slight											
	481	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
			Grade: moderate											
	482	normal	NAD	1	1	1	1	1	1	1	1	1	1	1
			Grade: slight											
483	normal	NAD	1	1	1	1	1	1	1	1	1	1	1	
	head	salivation												

IIA- 1199

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	28	28	28	29	29	29	29
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1200
29-Nov-2018 14:10
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	27	27	28	28	28	28	29
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1201
29-Nov-2018 14:10
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	30	31	31	31	31	32	32
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1202

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	32	32	32
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1203

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					30	30	30	31	31	31	32	32
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	494	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1204

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1205

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1206

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1207

29-Nov-2018 14:10

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	37	38
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1208

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	37	37	37	37	38	38	38
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1209

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	38	38
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	494	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1210

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1211
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1212

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1213

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	44	44	44	44
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1214

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	44	44	44	44
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1215
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	494	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1216

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1217

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1218
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1219

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1220

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1221
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	48	49	49	49	50	50	50
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1222
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1223

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1224
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	51	51	52	52	52	52	53
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1									
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1225

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1226
29-Nov-2018 14:11
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Study

90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1		1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1		1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1227

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1	1	1	1			1	1	1	1
		head	salivation	Grade: moderate										
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1228

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate										
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1229

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1230
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate		1							1	
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1231
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	60	61	61	61	61	61	61	62	62
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	474	normal	NAD		1				1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1				1	1	1	1	1	1		1
	476	head	salivation	Grade: moderate	1											
				Grade: slight											1	
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight											1	

IIA- 1232

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												

IIA- 1233

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	494	normal	NAD		1		1	1			1	1				1
		head	salivation	Grade: moderate		1									1	
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1234

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	63	64	64	64	64	65	65
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight					1					
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight					1					

IIA- 1235

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	65	65	65	65
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1236
29-Nov-2018 14:11
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	63	64	64	64	65	65	65
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate					1					
	494	normal	NAD		1		1	1		1	1			1
		head	salivation	Grade: moderate		1			1			1		
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1237

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66	66	66	66	66	66	67	67	67	67	68	68
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	474	normal	NAD		1						1	1	1	1	1	1
		head	salivation	Grade: moderate												
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	476	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	483	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												

IIA- 1238

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					66	66	66	66	67	67	67	68	68	68
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	485	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1239

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					66	66	66	67	67	67	68	68
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	494	normal	NAD		1		1	1	1	1		1
		head	salivation	Grade: moderate		1						
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1240

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate					1					
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	476	head	salivation	Grade: moderate					1				1	
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1241

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1	1	1	1		1	1		1	
		head	salivation	Grade: moderate					1				1	
	485	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	486	normal	NAD		1	1	1	1		1	1	1	1	1
		head	salivation	Grade: moderate					1					
	487	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	488	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	489	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	490	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	491	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	492	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1242

29-Nov-2018 14:11

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	494	normal	NAD		1		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate					1				1	
	495	normal	NAD	Grade: slight	1									
	496	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1243

29-Nov-2018 14:12

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	72	73	73	73	73	74	74
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	474	normal	NAD		1	1	1	1			1	1	1	1
		head	salivation	Grade: moderate										
	475	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1		1
	476	head	salivation	Grade: moderate									1	
				Grade: slight										
	477	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	483	head	salivation	Grade: slight										

IIA- 1244

29-Nov-2018 14:12

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	72	73	73	73	74	74	74
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1			1	1		1	1		1
		head	salivation	Grade: moderate									1	
	485	normal	NAD		1					1				
		head	salivation	Grade: slight		1		1	1	1	1	1	1	1
	486	normal	NAD		1						1	1		1
		head	salivation	Grade: moderate						1			1	
	487	normal	NAD		1									
		head	salivation	Grade: moderate		1		1	1	1	1	1	1	1
	488	normal	NAD		1									
		head	salivation	Grade: slight		1		1	1	1	1	1	1	1
	489	normal	NAD		1									
		head	salivation	Grade: slight		1		1	1	1	1	1	1	1
	490	normal	NAD		1									
		head	salivation	Grade: slight		1		1	1	1	1	1	1	1
	491	normal	NAD		1									
		head	salivation	Grade: slight		1		1	1	1	1	1	1	1
	492	normal	NAD		1									
		head	salivation	Grade: slight		1		1	1	1	1	1	1	1

IIA- 1245

29-Nov-2018 14:12

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					72	72	72	73	73	73	74	74
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	494	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate							1	
	495	normal	NAD	Grade: slight	1	1	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1246
29-Nov-2018 14:12
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	473	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	474	normal	NAD		1		1	1	1	1
		head	salivation	Grade: moderate						
	475	normal	NAD		1	1	1	1	1	1
	476	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: moderate						
	477	normal	NAD		1	1	1	1	1	1
	478	normal	NAD		1	1	1	1	1	1
	479	normal	NAD		1	1	1	1	1	1
	480	normal	NAD		1	1	1	1	1	1
	481	normal	NAD		1	1	1	1	1	1
	482	normal	NAD		1	1	1	1	1	1
	483	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight		1				

IIA- 1247

29-Nov-2018 14:12

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: **Male** - Phase: **In-life**

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	484	normal	NAD		1		1	1		1
		head	salivation	Grade: moderate		1			1	
	485	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	486	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: moderate						
	487	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	488	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: moderate						
	489	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	490	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	491	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	492	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						

IIA- 1248
29-Nov-2018 14:12
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Male - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
Test Group 13/M 180 mg/kg bw/d	493	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: moderate						
	494	normal	NAD		1		1	1	1	1
		head	salivation	Grade: moderate		1				
	495	normal	NAD	Grade: slight	1	1	1	1	1	1
	496	normal	NAD		1	1	1	1	1	1

IIA- 1249

29-Nov-2018 14:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1250
29-Nov-2018 14:22
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day													
					0		0		1		1		1		2		2	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]		
Test Group 10/F 0 mg/kg bw/d	521	normal	NAD		1	1	1	1	1	1	1	1	1	1	1			
	522	normal	NAD		1	1	1	1	1	1	1	1	1	1	1			
	523	normal	NAD		1	1	1	1	1	1	1	1	1	1	1			
	524	normal	NAD		1	1	1	1	1	1	1	1	1	1	1			

IIA- 1251
29-Nov-2018 14:22
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00- [00:00- 00:00]		[02:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[02:00- [00:00- 02:00]		[-03:00- [00:00- 00:00]	
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1252
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/F	521	normal	NAD		1	1	1	1	1	1	1	1	1	1
	522	normal	NAD		1	1	1	1	1	1	1	1	1	1
	523	normal	NAD		1	1	1	1	1	1	1	1	1	1
	524	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1253

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1254
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 10/F 0 mg/kg bw/d	521	normal	NAD		1	1	1	1	1	1	1	1
	522	normal	NAD		1	1	1	1	1	1	1	
	523	normal	NAD		1	1	1	1	1	1	1	
	524	normal	NAD		1	1	1	1	1	1	1	

IIA- 1255

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1256
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	9	10	10	10	10	10	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1257

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1258
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					12	12	12	13	13	13	13	14	14	14		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	521	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	522	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	523	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	524	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1259

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1260
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	17	17	17		
					[-03:00- [00:00- [02:00- [02:00- [03:00- [00:00- [02:00- [02:00- [03:00- [00:00- [00:00- [02:00- [02:00- [02:00-	00:00]	02:00]	05:00]	00:00]	00:00]	02:00]	05:00]	00:00]	02:00]	05:00]	
Test Group	521	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
10/F	522	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
0 mg/kg	523	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	524	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1261
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18			18			19			19		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1262
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					18	18	18	18	19	19	19	19	20	20		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 521					1	1	1	1	1	1	1	1	1	1	1	1
10/F 522					1	1	1	1	1	1	1	1	1	1	1	1
0 mg/kg 523					1	1	1	1	1	1	1	1	1	1	1	1
bw/d 524					1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1263

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1264
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					21	21	21	22	22	22	23	23	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 10/F 0 mg/kg bw/d	521	normal	NAD		1	1	1	1	1	1	1	1	1
	522	normal	NAD		1	1	1	1	1	1	1	1	1
	523	normal	NAD		1	1	1	1	1	1	1	1	1
	524	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1265
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24			24			25			25		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1266
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	25	26	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1267

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1268
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					27	27	27	28	28	28	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 521	521	normal	NAD		1	1	1	1	1	1	1	1
10/F	522	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	523	normal	NAD		1	1	1	1	1	1	1	1
bw/d	524	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1269

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30			31			32			32		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1270
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	32	32	32	32		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	521	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	522	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	523	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	
	524	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	

IIA- 1271

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	35	35	35
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1272
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	33	34	34	34	34	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1273

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					36	36	36	36	36	36	36	36	36	36	36	36
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1274

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					36	36	36	37	37	37	38	38	38
Test Group 10/F 0 mg/kg bw/d	521	normal	NAD		1	1	1	1	1	1	1	1	1
	522	normal	NAD		1	1	1	1	1	1	1	1	1
	523	normal	NAD		1	1	1	1	1	1	1	1	1
	524	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1275

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1276
29-Nov-2018 14:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					39	39	39	40	40	40	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1	1	1

IIA- 1277

29-Nov-2018 14:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1278
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group 521	521	normal	NAD		1	1	1	1	1	1	1	1
10/F	522	normal	NAD		1	1	1	1	1	1	1	1
0 mg/kg	523	normal	NAD		1	1	1	1	1	1	1	1
bw/d	524	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1279

29-Nov-2018 14:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					45	45	45	46	46	46	46	46	47	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[02:00- 05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1280
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group	521	normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F	522	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	523	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	524	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1281
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1282
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	48	49	49	49	49	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1283
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1284
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1285

29-Nov-2018 14:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	55	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1286
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	
Test Group	521	normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F	522	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	523	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	524	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1287

29-Nov-2018 14:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1288
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F	522	normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg	523	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	524	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1289

29-Nov-2018 14:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					60	60	60	61	61	61	62	62	62	62	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group

10/F

0 mg/kg

bw/d

IIA- 1290
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F	521	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	522	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	523	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	524	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Study

90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

[illegible]

IIA- 1292
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	
Test Group 10/F 0 mg/kg bw/d	521	normal	NAD		1	1	1	1	1	1	1	1	1	
	522	normal	NAD		1	1	1	1	1	1	1	1	1	
	523	normal	NAD		1	1	1	1	1	1	1	1	1	
	524	normal	NAD		1	1	1	1	1	1	1	1	1	

IIA- 1293

29-Nov-2018 14:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1294
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1295

29-Nov-2018 14:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					69	69	69	70	70	70	70	71	71	71	71	71
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1296
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	70	71	71	71
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 521		normal	NAD		1	1	1	1	1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1297

29-Nov-2018 14:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	73	73	73	73	74	74	74
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 10/F 0 mg/kg bw/d	501	normal	NAD		1	1	1	1	1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1298
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day								
					72	72	72	73	73	73	74	74	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	
Test Group 10/F 0 mg/kg bw/d	521	normal	NAD		1	1	1	1	1	1	1	1	1
	522	normal	NAD		1	1	1	1	1	1	1	1	1
	523	normal	NAD		1	1	1	1	1	1	1	1	1
	524	normal	NAD		1	1	1	1	1	1	1	1	1

IIA- 1299
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
	501	normal	NAD		1	1	1	1	1	1
	502	normal	NAD		1	1	1	1	1	1
	503	normal	NAD		1	1	1	1	1	1
	504	normal	NAD		1	1	1	1	1	1
	505	normal	NAD		1	1	1	1	1	1
	506	normal	NAD		1	1	1	1	1	1
	507	normal	NAD		1	1	1	1	1	1
	508	normal	NAD		1	1	1	1	1	1
	509	normal	NAD		1	1	1	1	1	1
	510	normal	NAD		1	1	1	1	1	1
	511	normal	NAD		1	1	1	1	1	1
	512	normal	NAD		1	1	1	1	1	1
	513	normal	NAD		1	1	1	1	1	1
	514	normal	NAD		1	1	1	1	1	1
	515	normal	NAD		1	1	1	1	1	1
	516	normal	NAD		1	1	1	1	1	1
	517	normal	NAD		1	1	1	1	1	1
	518	normal	NAD		1	1	1	1	1	1
	519	normal	NAD		1	1	1	1	1	1
	520	normal	NAD		1	1	1	1	1	1

Test Group
10/F
0 mg/kg
bw/d

IIA- 1300
29-Nov-2018 14:24
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75	75	75	76	76	76
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 521		normal	NAD		1	1	1	1	1	1
10/F 522		normal	NAD		1	1	1	1	1	1
0 mg/kg 523		normal	NAD		1	1	1	1	1	1
bw/d 524		normal	NAD		1	1	1	1	1	1

IIA- 1301
29-Nov-2018 14:29
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1302
29-Nov-2018 14:29
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	0	1	1	1	1	1	1	1	1
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1303

29-Nov-2018 14:29

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3		3		4		4		5	
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1304
29-Nov-2018 14:29
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1305

29-Nov-2018 14:29

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1306
29-Nov-2018 14:29
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1307

29-Nov-2018 14:29

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	10	10	10	10	11	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1308
29-Nov-2018 14:29
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	9	10	10	10	10	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1309

29-Nov-2018 14:29

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1310
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					12	12	12	13	13	13	13	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1311
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	16	16	17	17
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1312

29-Nov-2018 14:30

Ascentos™ 1.3

Study
90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					15	15	16	16	17	17	17	17
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1313

29-Nov-2018 14:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1314
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					18	18	18	19	19	19	20	20
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1315

29-Nov-2018 14:30

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Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1316
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1317

29-Nov-2018 14:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1318
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					24	24	24	25	25	25	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1319

29-Nov-2018 14:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27			27			28			28		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	535	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1320
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					27	27	27	28	28	28	29	29
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1321
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	31	32	32	32
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1322
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					30	30	30	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1323

29-Nov-2018 14:30

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Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1324
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	33	33	34	34	34	35
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1325

29-Nov-2018 14:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	37	37	37	37	38	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1326
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36 [-03:00-00:00]	36 [00:00-02:00]	36 [02:00-05:00]	37 [-03:00-00:00]	37 [00:00-02:00]	37 [02:00-05:00]	38 [-03:00-00:00]	38 [00:00-02:00]	38 [02:00-05:00]	
Test Group 11/F 20 mg/kg bw/d	545	normal	NAD		1	1	1	1	1	1	1	1	1	
	546	normal	NAD		1	1	1	1	1	1	1	1	1	
	547	normal	NAD		1	1	1	1	1	1	1	1	1	
	548	normal	NAD		1	1	1	1	1	1	1	1	1	

IIA- 1327

29-Nov-2018 14:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- [00:00- 00:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1328
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					39	39	39	40	40	40	41	41	41	41	
Test Group 11/F 20 mg/kg bw/d	545	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	546	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	547	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	548	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

IIA- 1329

29-Nov-2018 14:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1330
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1331
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1332
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1333
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group
11/F
20 mg/kg
bw/d

IIA- 1334
29-Nov-2018 14:30
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	49	50	50	50
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[02:00 - 05:00]	[00:00 - 02:00]	[02:00 - 05:00]	[02:00 - 05:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1335

29-Nov-2018 14:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1336
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1337
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
	525	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	535	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group
11/F
20 mg/kg
bw/d

IIA- 1338
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[00:00 - 02:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1339

29-Nov-2018 14:31

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	58	58	58	58	59	59	59
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1340
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1341
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					60	60	60	61	61	61	62	62	62	62	62	62
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1342
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60			61			62			62		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1343

29-Nov-2018 14:31

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	65	65	65	65
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1344
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1345

29-Nov-2018 14:31

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1346
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66			66			67			67		
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1347

29-Nov-2018 14:31

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1348
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	70	71	71	71
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1349

29-Nov-2018 14:31

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	73	73	73	73	74	74	74
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 11/F 20 mg/kg bw/d	525	normal	NAD		1	1	1	1	1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 11/F 20 mg/kg bw/d	535	normal	NAD		1	1	1	1	1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1350
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					72	72	72	73	73	73	74	74
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group	545	normal	NAD		1	1	1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1351
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75	75	75	76	76	76
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
	525	normal	NAD		1	1	1	1	1	1
	526	normal	NAD		1	1	1	1	1	1
	527	normal	NAD		1	1	1	1	1	1
	528	normal	NAD		1	1	1	1	1	1
	529	normal	NAD		1	1	1	1	1	1
	530	normal	NAD		1	1	1	1	1	1
	531	normal	NAD		1	1	1	1	1	1
	532	normal	NAD		1	1	1	1	1	1
	533	normal	NAD		1	1	1	1	1	1
	534	normal	NAD		1	1	1	1	1	1
	535	normal	NAD		1	1	1	1	1	1
	536	normal	NAD		1	1	1	1	1	1
	537	normal	NAD		1	1	1	1	1	1
	538	normal	NAD		1	1	1	1	1	1
	539	normal	NAD		1	1	1	1	1	1
	540	normal	NAD		1	1	1	1	1	1
	541	normal	NAD		1	1	1	1	1	1
	542	normal	NAD		1	1	1	1	1	1
	543	normal	NAD		1	1	1	1	1	1
	544	normal	NAD		1	1	1	1	1	1

Test Group
11/F
20 mg/kg
bw/d

IIA- 1352
29-Nov-2018 14:31
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
Test Group	545	normal	NAD		1	1	1	1	1	1
11/F	546	normal	NAD		1	1	1	1	1	1
20 mg/kg	547	normal	NAD		1	1	1	1	1	1
bw/d	548	normal	NAD		1	1	1	1	1	1

IIA- 1353

29-Nov-2018 14:35

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 12/F 60 mg/kg bw/d	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	568	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1354
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0	0	0	0	1	1	1	1	1	1	1	1
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 569		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
12/F	570	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
60 mg/kg	571	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
bw/d	572	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1355

29-Nov-2018 14:36

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	4	4	4	4	5	5	5
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD					NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1356
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-00:00]	[00:00-02:00]	[00:00-03:00]	[02:00-05:00]	[02:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1357

29-Nov-2018 14:36

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	8	8
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1358
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1359

29-Nov-2018 14:36

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	10	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1360
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	9	10	10	10	10	11	11
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1361
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1362
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	13	14	14
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1363

29-Nov-2018 14:36

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	16	17	17	17	17
					[-03:00- [00:00- 02:00] 00:00]	[00:00- 02:00] 02:00]	[02:00- 05:00] 05:00]	[-03:00- [00:00- 02:00] 00:00]	[00:00- 02:00] 02:00]	[02:00- 05:00] 05:00]	[-03:00- [00:00- 02:00] 00:00]	[00:00- 02:00] 02:00]	[-03:00- [00:00- 02:00] 00:00]	[00:00- 02:00] 02:00]	[-03:00- [00:00- 02:00] 00:00]	[02:00- 05:00] 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1364
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	16	17	17
Test Group 12/F	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg bw/d	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1365

29-Nov-2018 14:36

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1366
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					18	18	18	19	19	19	20	20
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1367

29-Nov-2018 14:36

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	23	23	23	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1368
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	22	22	22	22	23	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1369

29-Nov-2018 14:36

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	25	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1370
29-Nov-2018 14:36
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					24	24	24	25	25	25	25	26	26	26
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

Study

90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

[illegible]

NS = No More Scheduled

IIA- 1372
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	27	27	27	27	27	27	27
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1373

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	31	31	31	31	31	31	31	32	32
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1374

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	30	31	31	31	31	32	32
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1375

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	34	35	35
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1376
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	33	34	34	34	34	35
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1377

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	38	38
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- [-03:00- 00:00]	[00:00- 02:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- [-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1378
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					36	36	36	37	37	37	38	38
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1379

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	40	41	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1380
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					39	39	39	40	40	40	41	41
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1381
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	43	44	44	44
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1382
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					42	42	42	43	43	43	44	44
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1

Study

90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

[illegible]

NS = No More Scheduled

IIA- 1384
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
					[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]	[00:00 - 02:00]	[02:00 - 05:00]	[-03:00 - 00:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1385

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1386
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1387

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1388
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	52	53	53	53
Test Group 12/F	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
60 mg/kg bw/d	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1389

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1390
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					54	54	54	55	55	55	55	56	56	56
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1391
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1392
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1393

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	62	62	62	62	62
					[-03:00- [00:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1394

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1395

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					63			63			64			64		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1396
29-Nov-2018 14:37
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	64	65	65	65
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1397

29-Nov-2018 14:37

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66	66	66	66	66	66	67	67	67	67	68	68
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1398
29-Nov-2018 14:38
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					66	66	66	66	67	67	67	67	68	68
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1399

29-Nov-2018 14:38

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	70	71	71	71
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1400
29-Nov-2018 14:38
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	70	71	71	71
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1401
29-Nov-2018 14:38
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	73	73	73	73	74	74	74
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1	1	1	1	1

NS = No More Scheduled

IIA- 1402
29-Nov-2018 14:38
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					72	72	72	73	73	73	74	74
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1403

29-Nov-2018 14:38

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	549	normal	NAD		1	1	1	1	1	1
	550	normal	NAD		NS	NS	NS	NS	NS	NS
	551	normal	NAD		1	1	1	1	1	1
	552	normal	NAD		1	1	1	1	1	1
	553	normal	NAD		1	1	1	1	1	1
	554	normal	NAD		1	1	1	1	1	1
	555	normal	NAD		1	1	1	1	1	1
	556	normal	NAD		1	1	1	1	1	1
	557	normal	NAD		1	1	1	1	1	1
	558	normal	NAD		1	1	1	1	1	1
	559	normal	NAD		1	1	1	1	1	1
	560	normal	NAD		1	1	1	1	1	1
	561	normal	NAD		1	1	1	1	1	1
	562	normal	NAD		1	1	1	1	1	1
	563	normal	NAD		1	1	1	1	1	1
	564	normal	NAD		1	1	1	1	1	1
	565	normal	NAD		1	1	1	1	1	1
	566	normal	NAD		1	1	1	1	1	1
	567	normal	NAD		1	1	1	1	1	1

NS = No More Scheduled

IIA- 1404
29-Nov-2018 14:38
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
Test Group 12/F 60 mg/kg bw/d	568	normal	NAD		1	1	1	1	1	1
	569	normal	NAD		1	1	1	1	1	1
	570	normal	NAD		1	1	1	1	1	1
	571	normal	NAD		1	1	1	1	1	1
	572	normal	NAD		1	1	1	1	1	1

IIA- 1405

30-Nov-2018 13:06

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					0	0	0	1	1	1	1	1	1	2
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bwd	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
	576	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
	587	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1406

30-Nov-2018 13:21

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					0			1			2			3		
					00:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00	11:00-14:00	14:00-17:00	17:00-20:00	20:00-23:00	23:00-02:00	02:00-05:00	05:00-08:00	08:00-11:00
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate												
				Grade: slight												
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	594	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	595	head	salivation	Grade: slight												
596	normal	NAD			1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1407

30-Nov-2018 13:21

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
573		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
574				Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
575		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
576		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
577		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
578		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
579		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
580		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
581		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
582		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
583		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
584		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
585		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
586		normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
587		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1408

30-Nov-2018 13:21

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					3	3	3	3	4	4	4	4	5	5
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										

IIA- 1409

30-Nov-2018 13:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
573		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
574				Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
575		normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
576		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
577		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
578		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
579		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
580		normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
581		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
582		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
583		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
584		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
585		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
586		normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
587		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1410

30-Nov-2018 13:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					6	6	6	7	7	7	7	8
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	590	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	591	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate								
				Grade: slight								
	593	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	594	head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
	595	head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
	596	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1411

30-Nov-2018 13:22

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day										
					9	9	9	9	10	10	10	10	11	11	11
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
573		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate											
574				Grade: slight											
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
575		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
576		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
577		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
578		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
579		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
580		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
581		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
582		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
583		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
584		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
585		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
586		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight											
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
587		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bwd

IIA- 1412

30-Nov-2018 13:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					9	9	9	9	10	10	10	10	11	11
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1413

30-Nov-2018 13:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	13	13	13	13	14	14	14
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1414

30-Nov-2018 13:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					12	12	12	12	13	13	13	13	14	14
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1415

30-Nov-2018 13:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					15	15	15	16	16	16	16	17	17	17
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1416

30-Nov-2018 13:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					15	15	15	16	16	16	16	17	17	17	17	17
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate												
				Grade: slight												
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1417

30-Nov-2018 13:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 13/F 180 mg/kg bwd	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
	576	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
	581	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1418

30-Nov-2018 13:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					18	18	18	19	19	19	19	20	20	20
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1419

30-Nov-2018 13:24

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	21	21	22	22	22	23	23
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[00:00- 02:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 13/F 180 mg/kg bwd	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1420

30-Nov-2018 13:25

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					21	21	21	21	21	21	22	22	22	23
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1421

30-Nov-2018 13:25

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24	24	24	25	25	25	25	26	26	26	26	26
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]
Test Group 13/F 180 mg/kg bwd	573	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	574	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	576	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	580	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	586	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	587	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1422

30-Nov-2018 13:25

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					24			24			25			25		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	592	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	594	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	595	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	596	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1423

30-Nov-2018 13:26

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					27	27	27	28	28	28	28	29	29	29	29	29
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate												
				Grade: slight												
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bwd

IIA- 1424

30-Nov-2018 13:26

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					27	27	27	28	28	28	28	29	29	29
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1425

30-Nov-2018 13:26

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					30	30	30	31	31	31	32	32	32	32
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bwd	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
	576	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
	581	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1426

30-Nov-2018 13:26

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					30	30	30	30	30	30	30	30	30	30	30	30
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate												
				Grade: slight												
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1427

30-Nov-2018 13:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	35	35	35
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1428

30-Nov-2018 13:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					33	33	33	33	34	34	34	35	35	35
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1429

30-Nov-2018 13:27

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	37	37	37	37	38	38
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1430
30-Nov-2018 13:28
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					36	36	36	36	36	36	37	37	37	38
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1431
30-Nov-2018 13:28
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bwd

IIA- 1432

30-Nov-2018 13:28

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					39	39	39	40	40	40	41	41	41	41
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight					1					
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1433

30-Nov-2018 13:29

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	44	44	44	44
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1434
30-Nov-2018 13:29
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					42	42	42	43	43	43	44	44	44	44
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1435

30-Nov-2018 13:29

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	46	47	47	47
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1436
30-Nov-2018 13:30
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					45	45	45	46	46	46	47	47	47	47
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	595	head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1437

30-Nov-2018 13:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1438

30-Nov-2018 13:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					48	48	48	49	49	49	50	50	50	50
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1439

30-Nov-2018 13:30

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	52	52	52	53	53	53	53
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[02:00- 05:00]
Test Group 13/F 180 mg/kg bw/d	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1		1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight	1									
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bw/d	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1440
30-Nov-2018 13:31
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					51	51	51	51	51	52	52	52	52	53
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1441
30-Nov-2018 13:31
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	56	56	56	56	56
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate												
				Grade: slight												
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1442

30-Nov-2018 13:31

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					54	54	54	55	55	55	55	55	56	56	56	56
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight		1										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate												
				Grade: slight												
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1443
30-Nov-2018 13:32
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	58	58	58	58	59	59
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1444
30-Nov-2018 13:32
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					57	57	57	57	57	57	57	57	57	57
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate	1									
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1445

30-Nov-2018 13:32

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	61	62	62
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bw/d	573	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	574	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
				Grade: slight												
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	576	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bw/d	580	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bw/d	586	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	587	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1446

30-Nov-2018 13:33

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					60	60	60	61	61	61	61	61	61	62	62	62
					[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]	[-03:00- 00:00]	[00:00- 02:00]	[02:00- 05:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate											1	
				Grade: slight												
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1447

30-Nov-2018 13:33

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	65	65	65	65
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 13/F 180 mg/kg bwd	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
	576	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
	587	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1448

30-Nov-2018 13:33

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					63	63	63	64	64	64	65	65	65	65
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate										
				Grade: slight										
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	595	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	596	normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1449

30-Nov-2018 13:33

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					66	66	66	66	67	67	67	68	68	68
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]
Test Group 13/F 180 mg/kg bwd	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
	576	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
Test Group 13/F 180 mg/kg bwd	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
	581	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
	587	head	salivation	Grade: slight										
		normal	NAD		1	1	1	1	1	1	1	1	1	1

IIA- 1450
30-Nov-2018 13:34
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					66		66		67		67		68		68	
					[-03:00- [00:00- 00:00]		[00:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[00:00- [02:00- 05:00]		[-03:00- [00:00- 00:00]		[00:00- [02:00- 05:00]	
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight												
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	592	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	594	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	595	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	596	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1451
30-Nov-2018 13:34
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					69	69	69	70	70	70	71	71	71	71
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate					1					
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bw/d

IIA- 1452

30-Nov-2018 13:34

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day											
					69			69			70			70		
					[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]	[-03:00-00:00]	[00:00-02:00]	[02:00-05:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1									
		head	salivation	Grade: slight												
	590	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	591	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	592	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate												
	593	normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	594	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	595	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1
	596	head	salivation	Grade: slight												
		normal	NAD		1	1	1	1	1	1	1	1	1	1	1	1

IIA- 1453
30-Nov-2018 13:34
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day									
					72	72	72	73	73	73	74	74	74	74
	573	normal	NAD		1	1	1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1	1	1
	574	head	salivation	Grade: moderate										
				Grade: slight										
	575	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	576	normal	NAD		1	1	1	1	1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	581	normal	NAD		1	1	1	1	1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1	1	1	1	1
		head	salivation	Grade: slight										
	587	normal	NAD		1	1	1	1	1	1	1	1	1	1

Test Group 578
13/F
180 mg/kg
bwd

IIA- 1454

30-Nov-2018 13:35

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Signs Pre- and/or Post-Dosing

Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day							
					72	72	72	73	73	73	74	74
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: slight								
	590	normal	NAD		1	1	1	1	1	1	1	1
		head	salivation	Grade: moderate								
	591	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	592	head	salivation	Grade: moderate								
				Grade: slight							1	
	593	normal	NAD		1	1	1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1	1	1
	594	head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
	595	head	salivation	Grade: slight								
		normal	NAD		1	1	1	1	1	1	1	1
	596	normal	NAD		1	1	1	1	1	1	1	1

IIA- 1455
30-Nov-2018 13:35
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
Test Group 13/F 180 mg/kg bw/d	573	normal	NAD		1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1
	574	head	salivation	Grade: moderate						
				Grade: slight						
	575	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	576	normal	NAD		1	1	1	1	1	1
	577	normal	NAD		1	1	1	1	1	1
	578	normal	NAD		1	1	1	1	1	1
	579	normal	NAD		1	1	1	1	1	1
	580	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	581	normal	NAD		1	1	1	1	1	1
	582	normal	NAD		1	1	1	1	1	1
	583	normal	NAD		1	1	1	1	1	1
	584	normal	NAD		1	1	1	1	1	1
	585	normal	NAD		1	1	1	1	1	1
	586	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	587	normal	NAD		1	1	1	1	1	1

IIA- 1456
30-Nov-2018 13:35
Ascentos™ 1.3

Study 90R0066/05R034_F1
Individual Signs Pre- and/or Post-Dosing
Sex: Female - Phase: In-life

Dose Group	Animal Number	Sign Type	Sign	Modifier	Day					
					75 [-03:00- 00:00]	75 [00:00- 02:00]	75 [02:00- 05:00]	76 [-03:00- 00:00]	76 [00:00- 02:00]	76 [02:00- 05:00]
Test Group 13/F 180 mg/kg bw/d	588	normal	NAD		1	1	1	1	1	1
	589	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	590	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: moderate						
	591	normal	NAD		1	1	1	1	1	1
		normal	NAD		1	1	1	1	1	1
	592	head	salivation	Grade: moderate						
	593	normal	NAD		1	1	1	1	1	1
	594	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	595	normal	NAD		1	1	1	1	1	1
		head	salivation	Grade: slight						
	596	normal	NAD		1	1	1	1	1	1

3-DEC-18
05R034M1
TABLE : IIA-
1457

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
401	NOTHING ABNORMAL DETECTED		P	P	P	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
402	SCHEDULED SACRIFICE		P			
	NOTHING ABNORMAL DETECTED		P			
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
403	NOTHING ABNORMAL DETECTED		P	P	P	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
404	SCHEDULED SACRIFICE		P			
	NOTHING ABNORMAL DETECTED		P			
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
405	NOTHING ABNORMAL DETECTED		P	P	P	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
406	SCHEDULED SACRIFICE		P			
	NOTHING ABNORMAL DETECTED		P			
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
407	NOTHING ABNORMAL DETECTED		P	P	P	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1458

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

TEST GROUP 10 (0 MG/KG BW/D)		WEEK OF STUDY				
ANIMAL#	OBSERVATIONS	0	1	2	3	4 5
407 (CONTINUED)	SCHEDULED SACRIFICE					P
408	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
	SCHEDULED SACRIFICE					P
409	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
	SCHEDULED SACRIFICE					P
410	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
	SCHEDULED SACRIFICE					P
411	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
	SCHEDULED SACRIFICE					P
412	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
	SCHEDULED SACRIFICE					P
413	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P
	SCHEDULED SACRIFICE					P
414	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1459

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
414 (CONTINUED)	SCHEDULED SACRIFICE					P
415	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
416	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
417	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
418	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
419	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
420	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
421	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1460

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES		TEST GROUP 10 (0 MG/KG BW/D)									
ANIMAL#	OBSERVATIONS	WEEK OF STUDY									
		0	1	2	3	4	5				
421	(CONTINUED)										
	SCHEDULED SACRIFICE						P				
422	NOTHING ABNORMAL DETECTED						P				
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT						P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)						P	P	P	P	P
	SCHEDULED SACRIFICE						P				
423	NOTHING ABNORMAL DETECTED						P				
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT						P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)						P	P	P	P	P
	SCHEDULED SACRIFICE						P				
424	NOTHING ABNORMAL DETECTED						P				
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT						P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)						P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)						P	P	P	P	P
	SCHEDULED SACRIFICE						P				

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1461

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
425	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	P P P P P	P P P P P	P P P P P	P P P P P	P P P P P
426	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	P P P P P	P P P P P	P P P P P	P P P P P	P P P P P
427	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	P P P P P	P P P P P	P P P P P	P P P P P	P P P P P
428	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	P P P P P	P P P P P	P P P P P	P P P P P	P P P P P
429	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	P P P P P	P P P P P	P P P P P	P P P P P	P P P P P
430	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	P P P P P	P P P P P	P P P P P	P P P P P	P P P P P
431	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE	P P P P P	P P P P P	P P P P P	P P P P P	P P P P P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1462

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
431 (CONTINUED)	SCHEDULED SACRIFICE					P
432	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
433	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
434	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
435	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
436	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
437	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
438	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1463

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
438 (CONTINUED)	SCHEDULED SACRIFICE					P
439	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
440	SCHEDULED SACRIFICE					P
	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
441	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
442	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
	NOTHING ABNORMAL DETECTED					P
443	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
444	SCHEDULED SACRIFICE					P
	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
445	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
	NOTHING ABNORMAL DETECTED					P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1464

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
445 (CONTINUED)	SCHEDULED SACRIFICE					P
446	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE					P
447	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE					P
448	NOTHING ABNORMAL DETECTED					P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE					P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1465

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
449	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE		P P P P P P	P P P P P P	P P P P P P	P P P P P P
	BEFORE TREATMENT (<2H)					
	AFTER TREATMENT (>2H<5H)					
450	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE		P P P P P P	P P P P P P	P P P P P P	P P P P P P
	BEFORE TREATMENT (<2H)					
	AFTER TREATMENT (>2H<5H)					
451	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE		P P P P P P	P P P P P P	P P P P P P	P P P P P P
	BEFORE TREATMENT (<2H)					
	AFTER TREATMENT (>2H<5H)					
452	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE		P P P P P P	P P P P P P	P P P P P P	P P P P P P
	BEFORE TREATMENT (<2H)					
	AFTER TREATMENT (>2H<5H)					
453	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE		P P P P P P	P P P P P P	P P P P P P	P P P P P P
	BEFORE TREATMENT (<2H)					
	AFTER TREATMENT (>2H<5H)					
454	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE		P P P P P P	P P P P P P	P P P P P P	P P P P P P
	BEFORE TREATMENT (<2H)					
	AFTER TREATMENT (>2H<5H)					
455	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED SCHEDULED SACRIFICE		P P P P P P	P P P P P P	P P P P P P	P P P P P P
	BEFORE TREATMENT (<2H)					
	AFTER TREATMENT (>2H<5H)					

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1466

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
455 (CONTINUED)	SCHEDULED SACRIFICE							P
456	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
457	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
458	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
459	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
460	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
461	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
462	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1467

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
462 (CONTINUED)	SCHEDULED SACRIFICE							P
463	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
464	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
465	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
466	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
467	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
468	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P
469	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1468

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS
TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
469 (CONTINUED)	SCHEDULED SACRIFICE							P
470	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P
471	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P
472	NOTHING ABNORMAL DETECTED	BEFORE TREATMENT						P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (<2H)		P	P	P	P	P
	NOTHING ABNORMAL DETECTED	AFTER TREATMENT (>2H<5H)		P	P	P	P	P
	SCHEDULED SACRIFICE							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1469

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
473	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
474	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
475	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
476	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
477	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
478	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SCHEDULED SACRIFICE	P				
479	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1470

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
479 (CONTINUED)	SCHEDULED SACRIFICE					P
480	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SCHEDULED SACRIFICE					P
481	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SALIVATION AFTER TREATMENT (<2H)					P
	SCHEDULED SACRIFICE					P
482	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SALIVATION AFTER TREATMENT (<2H)					P
	SCHEDULED SACRIFICE					P
483	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SALIVATION AFTER TREATMENT (<2H)					P
	SCHEDULED SACRIFICE					P
484	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SALIVATION AFTER TREATMENT (<2H)					P
	SCHEDULED SACRIFICE					P
485	NOTHING ABNORMAL DETECTED BEFORE TREATMENT					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)					P
	SALIVATION AFTER TREATMENT (<2H)					P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1471

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

MALES TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY	0	1	2	3	4	5
485 (CONTINUED)	SCHEDULED SACRIFICE							P
486	NOTHING ABNORMAL DETECTED BEFORE TREATMENT			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
487	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
488	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
489	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
490	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P
491	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)			P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)			P	P	P	P	P
	SCHEDULED SACRIFICE							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034M1
TABLE : IIA-
1472

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL MALE CLINICAL OBSERVATIONS

TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY				
		0	1	2	3	4 5
492	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P				
	SCHEDULED SACRIFICE					
493	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P				
	SCHEDULED SACRIFICE					
494	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P				
	SCHEDULED SACRIFICE					
495	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P				
	SCHEDULED SACRIFICE					
496	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P				
	SCHEDULED SACRIFICE					

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18 05R034F1 TABLE : IIA- 1473

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
501	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
502	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
503	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
504	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
505	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
506	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1474

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
506 (CONTINUED)	SCHEDULED SACRIFICE							P
507	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
508	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
509	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
510	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
511	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
512	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SCHEDULED SACRIFICE							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1475

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
512 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
513	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
514	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
515	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
516	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
517	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
518	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1476

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
518 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
519	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
520	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
521	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
522	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
523	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
524	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAYAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION F
FEMALES TEST GROUP 10 (0. MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
0	1	2
3	4	5
6	7	

524 (CONTINUED)

SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P
SCHEDULED SACRIFICE	

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA- 1478

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
525	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)			P				
	SCHEDULED SACRIFICE							
526	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)			P				
	SCHEDULED SACRIFICE							
527	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)			P				
	SCHEDULED SACRIFICE							
528	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)			P				
	SCHEDULED SACRIFICE							
529	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)			P				
	SCHEDULED SACRIFICE							
530	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)			P				

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1479

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
530 (CONTINUED)	SCHEDULED SACRIFICE							P
531	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
532	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
533	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
534	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
535	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
536	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1480

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
536 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
537	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
538	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
539	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
540	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
541	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
542	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1481

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
542 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
543	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
544	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
545	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
546	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
547	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
548	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION P
FEMALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
0	1	2
3	4	5
6	7	

548 (CONTINUED)
SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)
SCHEDULED SACRIFICE

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1483

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
549	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
551	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
552	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
553	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
554	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							
555	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1484

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
555 (CONTINUED)	SCHEDULED SACRIFICE							P
556	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
557	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
558	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
559	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
560	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							P
	SCHEDULED SACRIFICE							P
561	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1485

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
561 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)							
	SCHEDULED SACRIFICE	P						P
562	NOTHING ABNORMAL DETECTED		P	P	P	P		P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P		P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P		P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P		P
	NO SPERM IN VAGINAL SMEAR (NO DAY 0 P.C. FOR F2)		P					
	NO SPERM IN VAGINAL SMEAR DETECTED (BUT F2 PUPS)			P				P
	SCHEDULED SACRIFICE							
563	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P					P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)		P					P
	SCHEDULED SACRIFICE							
564	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P					P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)		P					P
	SCHEDULED SACRIFICE							
565	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P					P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)		P					P
	SCHEDULED SACRIFICE							
566	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P					P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)		P					P
	SCHEDULED SACRIFICE							
567	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P					P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P					P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1486

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
567 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
568	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
569	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
570	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
571	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P
572	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						P
	SCHEDULED SACRIFICE							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034F1

TABLE : IIA- 1487

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
573	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SALIVATION AFTER TREATMENT (<2H)	P						
	SCHEDULED SACRIFICE							P
574	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SALIVATION AFTER TREATMENT (<2H)	P						
	SCHEDULED SACRIFICE							P
575	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	VAGINAL HEMORRHAGE BEFORE TREATMENT (<2H)							P
	VAGINAL HEMORRHAGE AFTER TREATMENT (>2H<5H)							P
	SALIVATION AFTER TREATMENT (<2H)	P						
	SCHEDULED SACRIFICE							P
576	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
577	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA- 1488

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
578	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
579	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
580	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SALIVATION AFTER TREATMENT (<2H)	P						P
	SCHEDULED SACRIFICE							P
581	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
582	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPEM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
583	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1489

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
583 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
584	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)							P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
585	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
586	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SALIVATION AFTER TREATMENT (<2H)	P						
	SCHEDULED SACRIFICE							P
587	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SALIVATION AFTER TREATMENT (<2H)	P						
	SCHEDULED SACRIFICE							P
588	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P						
	SCHEDULED SACRIFICE							P
589	NOTHING ABNORMAL DETECTED							P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT							P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P						P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P						P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034F1
TABLE : IIA-
1490

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS)
FEMALES TEST GROUP 13 (180 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY						
		0	1	2	3	4	5	6
589	(CONTINUED) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2) SCHEDULED SACRIFICE	P						P
590	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2) SCHEDULED SACRIFICE							P P P P P
591	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2) SCHEDULED SACRIFICE		P					P P P P P
592	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2) SALIVATION AFTER TREATMENT (<2H) SCHEDULED SACRIFICE		P					P P P P P P
593	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2) SCHEDULED SACRIFICE		P					P P P P P P
594	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2) SCHEDULED SACRIFICE		P					P P P P P P
595	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P					P P P P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18	TABLE : IIA-	1491
05R034F1	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL FEMALE CLINICAL OBSERVATIONS (EXCEPT GESTATION AND LACTATION PERIODS) FEMALES TEST GROUP 13 (180 MG/KG BW/D)	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY 0 1 2 3 4 5 6 7
595 (CONTINUED)	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P
	SALIVATION AFTER TREATMENT (<2H)	P
	SCHEDULED SACRIFICE	P
596	NOTHING ABNORMAL DETECTED	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P P P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P P P
	SPERM IN VAGINAL SMEAR (DAY 0 P.C. FOR F2)	P
	SCHEDULED SACRIFICE	P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT		

3-DEC-18

05R034L2

TABLE : IIA-

1492

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF GESTATION													
		0	1	2	3	4	5	6	7	8	9	10	11	12	13

501	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
502	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
503	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
504	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
505	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
506	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
507	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
508	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
509	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
510	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
511	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18	05R034L2	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAYAGE) F1 FEMALES (L2 LITTER)	TABLE : IIA-	1493
TEST GROUP 10 (0 MG/KG BW/D)				
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION				
FEMALE#	OBSERVATIONS	DAY OF GESTATION	1	2
511 (CONTINUED)			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
512			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
513			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
514			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
515			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
516			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
517			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
518			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
519			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
520			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2
521			1	2
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)		1	2
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		1	2

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034L2

TABLE :	IIA-	1494
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1494

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF GESTATION	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
521	(CONTINUED)		0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
522			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
523			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
524			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18 05R034L2 TABLE : IIA- 1495

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 11 (20 MG/KG BW/D)																					
		DAY OF GESTATION																			
FEMALE#	OBSERVATIONS	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9
525	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
526	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
527	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
528	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
529	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
530	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
531	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
532	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
533	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
534	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																				
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																				
535	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																				

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18		05R034L2		TABLE : IIA-		1496										
PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION																
TEST GROUP 11 (20 MG/KG BW/D)																
FEMALE#	OBSERVATIONS	DAY OF GESTATION														
				0	1	2	3	4	5	6	7	8	9	0	1	2
535 (CONTINUED)																
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
536																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
537																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
538																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
539																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
540																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
541																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
542																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
543																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
544																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)															
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)															
545																
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT															

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034L2

TABLE : IIA-1497

1497

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 11 (20 MG/KG BW/D)

[illegible]

3-DEC-18		05R034L2		PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION		TABLE : IIA-		1498	
TEST GROUP 12 (60 MG/KG BW/D)									
FEMALE#	OBSERVATIONS	DAY OF							
		GESTATION							
549	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)			1	1	1	1	1	1
				2	2	2	2	2	2
				3	3	3	3	3	3
551	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			4	4	4	4	4	4
				5	5	5	5	5	5
				6	6	6	6	6	6
552	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)			7	7	7	7	7	7
				8	8	8	8	8	8
				9	9	9	9	9	9
553	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			0	1	2	3	4	5
				6	7	8	9	0	1
				2	3	4	5	6	7
554	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)			8	9	0	1	2	3
				4	5	6	7	8	9
				0	1	2	3	4	5
555	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			6	7	8	9	0	1
				2	3	4	5	6	7
				8	9	0	1	2	3
556	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)			4	5	6	7	8	9
				0	1	2	3	4	5
				6	7	8	9	0	1
557	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			2	3	4	5	6	7
				8	9	0	1	2	3
				4	5	6	7	8	9
558	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)			0	1	2	3	4	5
				6	7	8	9	0	1
				2	3	4	5	6	7
559	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)			8	9	0	1	2	3
				4	5	6	7	8	9
				0	1	2	3	4	5
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT									

3-DEC-18		05R034L2		TABLE : IIA-		1499	
PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION							
TEST GROUP 12 (60 MG/KG BW/D)							
FEMALE#	OBSERVATIONS	DAY OF					
		GESTATION					
560	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	0	1	1	1	1	1
		2	3	4	5	6	7
		8	9	0	1	2	3
561	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	4	5	6	7	8	9
		0	1	2	3	4	5
		6	7	8	9	0	1
563	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	2	3	4	5	6	7
		8	9	0	1	2	3
		4	5	6	7	8	9
564	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	0	1	2	3	4	5
		6	7	8	9	0	1
		2	3	4	5	6	7
565	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	8	9	0	1	2	3
		4	5	6	7	8	9
		0	1	2	3	4	5
566	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	6	7	8	9	0	1
		2	3	4	5	6	7
		8	9	0	1	2	3
567	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	4	5	6	7	8	9
		0	1	2	3	4	5
		6	7	8	9	0	1
568	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	2	3	4	5	6	7
		8	9	0	1	2	3
		4	5	6	7	8	9
569	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	6	7	8	9	0	1
		2	3	4	5	6	7
		8	9	0	1	2	3
570	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	0	1	2	3	4	5
		6	7	8	9	0	1
		2	3	4	5	6	7
571	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	8	9	0	1	2	3
		4	5	6	7	8	9
		0	1	2	3	4	5

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034L2

TABLE : IIA-

1500

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF GESTATION											
		0	1	2	3	4	5	6	7	8	9	0	1
571 (CONTINUED)													
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)												
572													
	NOTHING ABNORMAL DETECTED BEFORE TREATMENT												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)												
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)												
	NO PUPS DELIVERED (F2)												
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT													

3-DEC-18		TABLE : IIA-		1501													
05R034L2		PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION															
TEST GROUP 13 (180 MG/KG BW/D)																	
FEMALE#	OBSERVATIONS	DAY OF GESTATION															
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5
573	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
574	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P												
575	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NO PUPS DELIVERED (F2)																
	SALIVATION AFTER TREATMENT (<2H)	P															P
576	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
577	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
578	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P															P
579	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
580	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P											P
581	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034L2

TABLE : IIA-1502

1502

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF GESTATION
1	1	1
1	2	2
1	3	3
1	4	4
1	5	5
1	6	6
1	7	7
1	8	8
1	9	9
1	10	10
1	11	11
1	12	12
1	13	13
1	14	14
1	15	15
1	16	16
1	17	17
1	18	18
1	19	19
1	20	20
1	21	21
1	22	22
1	23	23
1	24	24
1	25	25
1	26	26
1	27	27
1	28	28
1	29	29
1	30	30
1	31	31
1	32	32
1	33	33
1	34	34
1	35	35
1	36	36
1	37	37
1	38	38
1	39	39
1	40	40
1	41	41
1	42	42
1	43	43
1	44	44
1	45	45
1	46	46
1	47	47
1	48	48
1	49	49
1	50	50
1	51	51
1	52	52
1	53	53
1	54	54
1	55	55
1	56	56
1	57	57
1	58	58
1	59	59
1	60	60
1	61	61
1	62	62
1	63	63
1	64	64
1	65	65
1	66	66
1	67	67
1	68	68
1	69	69
1	70	70
1	71	71
1	72	72
1	73	73
1	74	74
1	75	75
1	76	76
1	77	77
1	78	78
1	79	79
1	80	80
1	81	81
1	82	82
1	83	83
1	84	84
1	85	85
1	86	86
1	87	87
1	88	88
1	89	89
1	90	90
1	91	91
1	92	92
1	93	93
1	94	94
1	95	95
1	96	96
1	97	97
1	98	98
1	99	99
1	100	100
1	101	101
1	102	102
1	103	103
1	104	104
1	105	105
1	106	106
1	107	107
1	108	108
1	109	109
1	110	110
1	111	111
1	112	112
1	113	113
1	114	114
1	115	115
1	116	116
1	117	117
1	118	118
1	119	119
1	120	120
1	121	121
1	122	122
1	123	123
1	124	124
1	125	125
1	126	126
1	127	127
1	128	128
1	129	129
1	130	130
1	131	131
1	132	132
1	133	133
1	134	134
1	135	135
1	136	136
1	137	137
1	138	138
1	139	139
1	140	140
1	141	141
1	142	142
1	143	143
1	144	144
1	145	145
1	146	146
1	147	147
1	148	148
1	149	149
1	150	150
1	151	151
1	152	152
1	153	153
1	154	154
1	155	155
1	156	156
1	157	157
1	158	158

OBSERVATIONS

581 (CONTINUED)

WAGINAL HEMORRHAGE AFTER TREATMENT ($>2H<5H$)
NO PUPS DELIVERED (F2)

ੴ

	DETECTED BEFORE TREATMENT (<2H)	DETECTED AFTER TREATMENT (>2H<5H)
NOTHING ABNORMAL	1	1
NOTHING ABNORMAL	1	1
NOTHING ABNORMAL	1	1
SALIVATION AFTER TREATMENT (<2H)	1	1

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 104

TEST	BEFORE TREATMENT	AFTER TREATMENT (<2H)	AFTER TREATMENT (>2H<5H)
1. Urinary pH	5.5	6.5	7.5
2. Urinary calcium	100 mg/24 hr	120 mg/24 hr	140 mg/24 hr
3. Urinary oxalate	40 mg/24 hr	30 mg/24 hr	20 mg/24 hr
4. Urinary citrate	20 mg/24 hr	30 mg/24 hr	40 mg/24 hr
5. Urinary magnesium	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
6. Urinary potassium	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
7. Urinary sodium	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
8. Urinary chloride	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
9. Urinary sulfate	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
10. Urinary phosphate	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
11. Urinary uric acid	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
12. Urinary creatinine	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
13. Urinary urea	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
14. Urinary ammonia	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
15. Urinary nitrate	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
16. Urinary nitrite	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
17. Urinary glucose	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
18. Urinary lactate	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
19. Urinary ketone	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
20. Urinary protein	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
21. Urinary albumin	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
22. Urinary globulin	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
23. Urinary immunoglobulin	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
24. Urinary complement	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
25. Urinary fibrinogen	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
26. Urinary prothrombin	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
27. Urinary plasminogen	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
28. Urinary tPA	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
29. Urinary uPA	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
30. Urinary PAI-1	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
31. Urinary PAI-2	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
32. Urinary PAI-3	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
33. Urinary PAI-4	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
34. Urinary PAI-5	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
35. Urinary PAI-6	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
36. Urinary PAI-7	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
37. Urinary PAI-8	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
38. Urinary PAI-9	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
39. Urinary PAI-10	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
40. Urinary PAI-11	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
41. Urinary PAI-12	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
42. Urinary PAI-13	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
43. Urinary PAI-14	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
44. Urinary PAI-15	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
45. Urinary PAI-16	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
46. Urinary PAI-17	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
47. Urinary PAI-18	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
48. Urinary PAI-19	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
49. Urinary PAI-20	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
50. Urinary PAI-21	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
51. Urinary PAI-22	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
52. Urinary PAI-23	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
53. Urinary PAI-24	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
54. Urinary PAI-25	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
55. Urinary PAI-26	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
56. Urinary PAI-27	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
57. Urinary PAI-28	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
58. Urinary PAI-29	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
59. Urinary PAI-30	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
60. Urinary PAI-31	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
61. Urinary PAI-32	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
62. Urinary PAI-33	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
63. Urinary PAI-34	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr
64. Urinary PAI-35	100 mg/24 hr	110 mg/24 hr	120 mg/24 hr

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($<2H$)	NOTHING	ABNORMAL	DETECTED	AFTER	TREATMENT
($>2H<5H$)	NOTHING	ABNORMAL	DETECTED	AFTER	TREATMENT
($>2H<5H$)	SALIVATION	AFTER	TREATMENT	($<2H$)	

[illegible]

	($<2H$)	($>2H<5H$)
NOTHING ABNORMAL DETECTED BEFORE TREATMENT		
NOTHING ABNORMAL DETECTED AFTER TREATMENT		
NOTHING ABNORMAL DETECTED AFTER TREATMENT		

[illegible]

	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)
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NOTHING ABNORMAL DETECTED BEFORE TREATMENT
NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)
NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)

[illegible]

	DETECTED BEFORE TREATMENT	DETECTED AFTER TREATMENT (<2H)	DETECTED AFTER TREATMENT (>2H<5H)
NOTHING ABNORMAL			
NOTHING ABNORMAL			
NOTHING ABNORMAL			

[illegible]

	DETECTED BEFORE TREATMENT	DETECTED AFTER TREATMENT (<2H)	DETECTED AFTER TREATMENT (>2H<5H)
NOTHING ABNORMAL			
NOTHING ABNORMAL			
NOTHING ABNORMAL			

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NOTHING ABNORMAL DETECTED BEFORE TREATMENT
NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)
NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)

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CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18	05R034L2	PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL CLINICAL OBSERVATIONS DURING GESTATION	TABLE : IIA-	1503
TEST GROUP 13 (180 MG/KG BW/D)				
FEMALE#	OBSERVATIONS	DAY OF GESTATION	1 1	

3-DEC-18 05R034L2 TABLE : IIA- 1504

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL/POP CLINICAL OBSERVATIONS DURING LACTATION

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION													
		0	1	2	3	4	5	6	7	8	9	0	1	2	3
501	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
502	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
503	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
504	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
505	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
506	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
507	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
508	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18	05R034L2	PROJ. NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERIAL/POP CLINICAL OBSERVATIONS DURING LACTATION	TABLE : IIA-	1505																			
TEST GROUP 10 (0 MG/KG BW/D)																							
FEMALE#	OBSERVATIONS	DAY OF LACTATION	1	1	1	1	1	1	1	1	1	2											
509	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
510	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
511	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
512	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
513	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
514	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
515	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
516	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
517	NOTHING ABNORMAL DETECTED BEFORE TREATMENT NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT																							

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18	05R034L2	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL/POD CLINICAL OBSERVATIONS DURING LACTATION	TABLE : IIA-	1506
TEST GROUP 10 (0 MG/KG BW/D)				
FEMALE#	OBSERVATIONS	DAY OF LACTATION	1	2
518	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	0	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
		2	1	1
		3	1	1
		4	1	1
		5	1	1
		6	1	1
		7	1	1
		8	1	1
		9	1	1
		10	1	1
519	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	0	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
		2	1	1
		3	1	1
		4	1	1
		5	1	1
		6	1	1
		7	1	1
		8	1	1
		9	1	1
		10	1	1
520	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	0	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
		2	1	1
		3	1	1
		4	1	1
		5	1	1
		6	1	1
		7	1	1
		8	1	1
		9	1	1
		10	1	1
521	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	0	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
		2	1	1
		3	1	1
		4	1	1
		5	1	1
		6	1	1
		7	1	1
		8	1	1
		9	1	1
		10	1	1
522	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	0	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
		2	1	1
		3	1	1
		4	1	1
		5	1	1
		6	1	1
		7	1	1
		8	1	1
		9	1	1
		10	1	1
523	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	0	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
		2	1	1
		3	1	1
		4	1	1
		5	1	1
		6	1	1
		7	1	1
		8	1	1
		9	1	1
		10	1	1
524	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	0	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1
		2	1	1
		3	1	1
		4	1	1
		5	1	1
		6	1	1
		7	1	1
		8	1	1
		9	1	1
		10	1	1

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18		TABLE : IIA-		1507	
05R034L2		PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERIAL/POP CLINICAL OBSERVATIONS DURING LACTATION			
TEST GROUP 11 (20 MG/KG BW/D)					
FEMALE#	OBSERVATIONS	DAY OF LACTATION			
		0	1	2	3
525	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1	1
526	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1	1
527	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1	1
528	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1	1
529	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1	1
530	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1	1
531	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1	1
532	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	1	1	1	1
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	1	1	1	1

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL/POP CLINICAL OBSERVATIONS DURING LACTATION													TABLE : IIA-													1508
TEST GROUP 11 (20 MG/KG BW/D)																										
FEMALE#	OBSERVATIONS	DAY OF LACTATION																								
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1			
533	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
534	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
535	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
536	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
537	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
538	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
539	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
540	NOTHING ABNORMAL DETECTED BEFORE TREATMENT																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)																									
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)																									
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT																										

3-DEC-18
05R034L2
TABLE : IIA-
1509

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERIAL/POP CLINICAL OBSERVATIONS DURING LACTATION
TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION													
		0	1	2	3	4	5	6	7	8	9	0	1	2	3
541	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
542	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
543	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
544	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
545	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
546	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
547	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
548	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL/PUP CLINICAL OBSERVATIONS DURING LACTATION													TABLE : IIA-	1510
TEST GROUP 12 (60 MG/KG BW/D)														
FEMALE#	OBSERVATIONS	DAY OF LACTATION												
		0	1	2	3	4	5	6	7	8	9	0	1	2
549	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P
551	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P
552	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P
554	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P
555	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P
556	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P
557	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P
558	NOTHING ABNORMAL DETECTED BEFORE TREATMENT	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT														

3-DEC-18

05R034L2

TABLE : IIA-1511

1511

TEST GROUP 12 (60 MG/KG BW/D)
PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (12 LITTER)
INDIVIDUAL MATERNAL/PUP CLINICAL OBSERVATIONS DURING LACTATION

[illegible]

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034L2

TABLE : IIA-

1512

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL/PUP CLINICAL OBSERVATIONS DURING LACTATION

TEST GROUP 12 (60 MG/KG BW/D)

[illegible]

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18		05R034L2		TABLE : IIA-		1513										
PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MATERNAL/POP CLINICAL OBSERVATIONS DURING LACTATION																
TEST GROUP 13 (180 MG/KG BW/D)																
FEMALE#		OBSERVATIONS		DAY OF LACTATION												
				0	1	2	3	4	5	6	7	8	9	0	1	
573	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
574	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
576	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
577	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
578	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
579	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
580	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
582	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
	NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT																

3-DEC-18

05R034L2

TABLE : IIA-1514

1514

TEST GROUP 13 (180 MG/KG BW/D)
INDIVIDUAL MATERNAL/PUP CLINICAL OBSERVATIONS DURING LACTATION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (12 LITTER)
PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION

[illegible]

3-DEC-18
05R034L2
TABLE : IIA-
1515

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL/POP CLINICAL OBSERVATIONS DURING LACTATION
TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	OBSERVATIONS	DAY OF LACTATION													
		0	1	2	3	4	5	6	7	8	9	0	1	2	3
591	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
592	NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
594	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H) SALIVATION AFTER TREATMENT (<2H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
595	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P
596	NOTHING ABNORMAL DETECTED NOTHING ABNORMAL DETECTED BEFORE TREATMENT (<2H) NOTHING ABNORMAL DETECTED AFTER TREATMENT (>2H<5H)	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

IIA- 1516
25-Jun-2019 14:58
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 10/M	CNo-0401	401, 402, 403	16.0	23.7	28.5	27.9	32.0	33.5	30.5	30.2	30.5	29.4
	CNo-0402	404, 405, 406	16.3	21.9	26.4	26.8	32.2	35.1	34.5	30.8	35.4	32.0
	CNo-0403	407, 408, 409	18.4	23.7	31.0	33.9	39.7	38.4	41.3	40.3	39.8	39.8
0 mg/kg bw/d	CNo-0404	410, 411, 412	17.1	23.4	27.2	28.7	32.7	32.0	29.9	29.1	31.5	31.3
	CNo-0405	413, 414, 415	17.2	22.7	27.8	28.9	30.5	32.2	32.2	29.6	29.5	29.0
	CNo-0406	416, 417, 418	16.1	22.8	28.3	30.4	33.9	35.7	33.7	33.6	33.4	34.8
	CNo-0407	419, 420, 421	18.0	23.8	28.7	32.1	35.8	34.9	35.1	33.8	36.3	34.0
	CNo-0408	422, 423, 424	15.5	19.6	28.3	30.6	33.8	35.6	35.6	33.8	36.8	34.1

d = day

IIA- 1517
25-Jun-2019 14:58
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 11/M 20 mg/kg bw/d	CNo-0409	425, 426, 427	16.7	23.2	28.3	30.6	33.1	35.3	33.0	34.6	35.0	35.9
	CNo-0410	428, 429, 430	18.5	24.5	31.8	30.7	35.1	33.4	31.9	30.6	34.1	33.0
	CNo-0411	431, 432, 433	18.1	25.1	31.4	32.3	37.9	37.1	34.5	34.8	37.2	36.0
	CNo-0412	434, 435, 436	17.1	23.4	31.4	31.6	35.5	36.4	35.3	33.5	33.6	33.4
	CNo-0413	437, 438, 439	17.2	22.9	31.2	30.8	36.1	38.5	33.6	34.9	36.4	33.9
	CNo-0414	440, 441, 442	16.8	24.0	29.6	29.3	32.6	33.4	31.5	30.2	31.8	30.2
	CNo-0415	443, 444, 445	18.1	24.6	31.6	33.9	35.7	34.7	34.9	32.5	32.5	35.5
	CNo-0416	446, 447, 448	16.2	20.8	26.9	28.4	30.6	30.9	30.7	29.1	30.0	31.4

d = day

IIA- 1518
25-Jun-2019 14:58
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 12/M 60 mg/kg bw/d	CNo-0417	449, 450, 451	17.4	24.4	30.9	28.9	35.2	31.7	34.6	30.5	31.7	28.2
	CNo-0418	452, 453, 454	20.2	27.6	35.1	35.1	36.3	36.7	36.3	34.6	36.4	37.5
	CNo-0419	455, 456, 457	19.4	26.7	32.5	31.2	34.5	37.4	35.4	35.9	36.7	39.0
	CNo-0420	458, 459, 460	18.8	27.6	33.2	31.7	36.5	40.9	38.0	36.0	36.8	35.7
	CNo-0421	461, 462, 463	20.6	26.7	30.1	32.2	34.0	35.8	33.4	32.9	39.2	35.4
	CNo-0422	464, 465, 466	16.7	22.8	29.2	31.4	33.6	35.3	37.3	34.4	35.3	32.3
	CNo-0423	467, 468, 469	20.4	30.1	38.7	42.1	40.2	44.2	37.0	40.8	42.6	38.6
	CNo-0424	470, 471, 472	19.3	26.7	36.9	37.4	41.5	43.5	43.7	29.4EX	48.1	49.2

d = day; EX = Exclude

IIA- 1519
25-Jun-2019 14:58
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
CNo-0425	473, 474, 475	18,6	26,8	35,6	38,1	42,4	45,4	44,8	42,9	41,2	39,6	35,6
	CNo-0426	476, 477, 478	19,9	26,4	31,2	37,4	38,5	37,8	35,1	35,3	36,4	35,6
	CNo-0427	479, 480, 481	16,7	23,6	32,9	31,6	35,0	34,0	32,4	33,2	34,1	33,9
Test Group 13/M 180 mg/kg bw/d	CNo-0428	482, 483, 484	17,4	23,8	30,7	28,7	34,3	36,2	33,6	34,3	33,6	33,1
	CNo-0429	485, 486, 487	17,3	20,7	25,2	29,2	33,3	34,1	33,4	35,0	34,2	34,3
	CNo-0430	488, 489, 490	14,8	21,8	29,4	30,4	33,6	34,6	33,5	33,3	32,4	30,5
	CNo-0431	491, 492, 493	15,1	22,8	31,1	35,0	37,7	40,2	37,4	35,2	37,9	38,0
	CNo-0432	494, 495, 496	15,5	23,1	30,2	34,3	38,1	37,2	38,8	36,1	39,5	36,8

d = day

IIA- 1520
25-Jun-2019 15:00
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 10/F 0 mg/kg bw/d	CNo-0501	501, 502, 503	14.2	17.2	19.3	18.8	20.0	22.0	19.6	18.2	20.2	21.8
	CNo-0502	504, 505, 506	14.3	16.8	19.2	20.4	22.5	21.9	23.9	22.4	24.2	21.4
	CNo-0503	507, 508, 509	18.2	22.2	24.1	26.6	27.8	26.0	25.5	27.8	29.9	28.1
	CNo-0504	510, 511, 512	15.6	19.2	19.6	20.2	21.7	22.4	21.3	23.2	24.3	25.0
Test Group 10/F 0 mg/kg bw/d	CNo-0505	513, 514, 515	13.9	18.3	18.7	19.2	23.1	21.6	21.1	19.6	23.6	22.3
	CNo-0506	516, 517, 518	16.9	20.2	21.0	23.6	21.6	25.3	23.8	25.5	26.4	26.4
	CNo-0507	519, 520, 521	15.3	18.1	20.5	20.4	21.6	22.6	23.7	23.8	23.6	20.5
	CNo-0508	522, 523, 524	14.7	17.2	18.5	20.5	20.6	21.8	19.8	21.8	20.8	21.5

d = day

IIA- 1521
25-Jun-2019 15:01
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
	CNo-0509	525, 526, 527	15.8	21.4	19.5	23.4	23.5	23.7	22.6	27.6	26.0	26.0
	CNo-0510	528, 529, 530	15.2	17.5	19.4	19.7	20.3	20.0	22.8	21.5	22.5	22.3
	CNo-0511	531, 532, 533	17.2	21.7	22.1	24.6	24.8	24.1	23.1	25.4	26.9	25.9
Test Group 11/F 20 mg/kg bw/d	CNo-0512	534, 535, 536	15.6	19.2	20.3	23.6	25.3	25.4	23.9	26.4	27.4	25.8
	CNo-0513	537, 538, 539	14.6	19.1	20.8	19.8	22.8	21.9	23.3	22.7	24.8	22.0
	CNo-0514	540, 541, 542	14.5	19.2	19.5	19.1	22.0	20.9	22.4	20.9	22.9	20.2
	CNo-0515	543, 544, 545	13.6	17.1	19.3	19.3	20.3	23.0	18.5	21.0	20.9	20.9
	CNo-0516	546, 547, 548	15.3	17.1	19.5	17.9	21.3	21.9	20.4	20.2	22.0	21.3

d = day

IIA- 1522
25-Jun-2019 15:01
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
Test Group 12/F 60 mg/kg bw/d	CNo-0517	549, 550, 551	16.1	18.7	21.4	21.0	20.6	19.7	24.3	19.6	23.2	19.0
	CNo-0518	552, 553, 554	18.4	22.7	23.7	23.1	27.4	29.0	25.9	24.0	27.6	28.4
	CNo-0519	555, 556, 557	18.6	21.2	22.9	24.3	25.2	25.2	25.2	26.4	27.1	27.0
	CNo-0520	558, 559, 560	15.5	20.9	21.1	21.0	24.4	23.6	24.6	23.4	25.0	21.8
	CNo-0521	561, 562, 563	16.2	19.8	22.1	21.9	22.9	24.9	27.2	25.7	25.6	25.8
	CNo-0522	564, 565, 566	15.9	19.1	23.1	23.2	26.2	25.8	25.1	27.7	27.2	25.7
	CNo-0523	567, 568, 569	17.6	22.5	23.4	22.0	24.2	24.9	23.5	24.5	26.5	24.3
	CNo-0524	570, 571, 572	17.6	22.6	26.1	26.8	28.9	28.9	29.1	28.5	31.3	28.9

d = day

IIA- 1523
25-Jun-2019 15:01
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Water Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 3	d 7 -> 10	d 14 -> 17	d 21 -> 24	d 28 -> 31	d 35 -> 38	d 42 -> 45	d 49 -> 52	d 56 -> 59	d 63 -> 66
CNo-0525		573, 574, 575	18.1	24.6	26.2	28.2	30.1	29.5	29.9	28.1	28.5	27.5
		576, 577, 578	15.2	20.7	21.1	22.6	24.6	28.0	25.9	25.7	26.3	24.2
CNo-0527		579, 580, 581	16.6	18.5	22.1	24.6	23.7	26.3	24.5	26.4	27.6	24.5
		582, 583, 584	16.3	22.1	21.9	26.2	29.9	30.5	29.0	30.2	27.5	26.9
CNo-0529		585, 586, 587	14.1	19.1	21.3	20.0	24.7	24.6	27.0	23.3	24.4	25.1
		588, 589, 590	14.7	19.6	22.9	24.6	24.2	27.4	28.6	27.0	28.8	27.1
CNo-0531		591, 592, 593	19.4	25.1	30.8	34.6	39.8	44.9SP	43.3SP	40.7SP	40.9SP	45.1SP
		594, 595, 596	14.7	20.1	22.1	22.0	28.6	26.0	25.9	27.7	26.2	25.0

d = day; SP = Spill

3-DEC-18 05R034L2 TABLE : IIA- 1524

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF GESTATION																				
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
501	33.5	26.0	27.3	31.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1	33.1
502	14.8	22.7	18.2	26.9	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7	27.7
503	22.5	19.5	16.4	19.7	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5	26.5
504	27.2	23.3	24.3	30.8	19.2	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7	33.7
505	23.1	33.2	23.5	32.9	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3	32.3
506	21.5	20.2	24.8	21.1	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6	29.6
507	31.9	48.1	30.1	30.2	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8	50.8
508	41.7	31.2	32.5	39.9	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3	37.3
509	17.3	26.9	21.9	23.3	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1	28.1
510	19.0	27.6	32.7	38.9	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2	42.2
511	18.9	38.2	23.0	25.6	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8
512	26.2	26.2	30.2	30.3	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0	33.0
513	37.0	35.1	40.6	28.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3	35.3
514	31.2	29.4	31.8	28.4	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5	30.5
515	22.4	21.3	27.1	24.8	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2	30.2
516	16.8	21.6	19.6	28.2	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0	27.0
517	31.9	42.5	40.0	43.1	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3	52.3
518	29.5	25.7	29.5	26.8	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5	36.5
519	25.4	24.4	38.5	32.2	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8
520	27.4	27.2	27.5	38.6	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2	36.2
521	25.1	21.5	25.0	28.7	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6	28.6
522	20.7	41.0	34.4	29.2	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8	34.8
523	24.1	31.2	31.7	39.4	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5	31.5
524	23.2	24.1	26.6	24.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4	30.4
MEAN	25.5	28.7	28.2	30.1	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7	32.7
S.D.	6.63	7.61	6.44	6.13	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88	7.88
N	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24

3-DEC-18 05R034L2 TABLE : IIA- 1525

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF GESTATION																		
	0	1	3	4	7	8	10	11	14	15	17	18	19	20					
525	26.9		37.7		33.3		31.3		46.8		42.1		33.6						
526	23.0		28.3		25.7		26.3		32.9		37.5		32.2						
527	35.4		29.7		37.2		34.5		37.4		50.3		36.5						
528	9.2		15.2		30.6		28.4		31.0		38.0		38.8						
529	28.3		26.7		27.9		34.8		29.0		38.2		47.7						
530	25.1		26.4		24.6		27.3		27.9		38.9		40.1						
531	24.7		23.8		21.1		22.9		29.6		39.7		31.6						
532	30.6		32.2		35.3		39.0		41.4		55.8		50.7						
533	20.1		32.2		32.7		33.4		30.0		41.0		37.3						
534	34.2		31.8		39.4		31.3		28.8		60.3		52.9						
535	22.3		27.9		28.4		36.1		25.6		37.6		38.9						
536	20.8		24.7		27.7		34.2		30.7		30.6		30.4						
537	23.4		27.0		26.4		37.2		42.1		41.0		41.0						
538	25.9		26.6		24.2		32.8		39.9		44.2		45.7						
539	21.8		25.8		25.0		30.2		34.0		43.2		33.6						
540	24.4		35.7		34.8		32.2		33.6		43.9		45.2						
541	19.5		24.6		15.8		23.0		26.1		35.7		36.2						
542	22.9		19.8		25.9		19.8		27.0		36.8		34.4						
543	23.4		28.6		28.2		33.9		26.8		32.2		32.2						
544	17.3		21.6		16.0		27.1		30.9		32.6		45.1						
545	19.5		25.1		22.6		25.7		30.8		39.5		39.1						
546	23.8		20.7		20.1		27.4		35.7		39.0		34.7						
547	35.9		28.2		19.3		31.1		33.7		38.4		40.0						
548	23.6		20.9		24.1		25.9		30.5		40.4		39.9						
MEAN	24.3		26.7		26.9		29.8		32.4		40.9		39.1						
S.D.	5.86		5.12		6.30		4.76		5.22		6.64		6.15						
N	24		24		24		24		24		24		24						

3-DEC-18
05R034L2
TABLE : IIA-
1526

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF GESTATION																			
	0	1	3	4	7	8	10	11	14	15	17	18	19	20						
549	24.1	27.0	27.0	27.0	36.0	29.0	29.0	32.5	39.7	31.1	31.1									
551	19.1	23.9	23.9	23.9	22.5	38.7	31.6	42.1	43.8	43.8										
552	35.3	27.6	27.6	27.6	40.3	44.9	46.5	53.7	43.1	43.1										
553xDNFI	24.7	36.1	37.5	31.5	37.5	31.5	21.4	29.3	29.1	29.1										
554	21.2	40.4	28.8	47.9	38.6	51.0	37.2	51.7	55.9	55.9										
555	30.5	38.4	43.2	41.3	33.8	51.7	51.7	51.7	51.7	51.7										
556	20.5	28.3	31.1	23.7	41.3	52.0	50.3	50.3	50.3	50.3										
557	21.7	25.4	22.9	39.9	38.2	50.7	46.7	46.7	46.7	46.7										
558	31.3	25.5	28.6	36.8	37.2	45.1	40.3	40.3	40.3	40.3										
559	32.3	30.4	29.5	30.2	28.0	31.6	39.4	39.4	39.4	39.4										
560	20.3	18.4	19.3	16.4	23.8	38.7	36.7	36.7	36.7	36.7										
561	22.0	22.0	25.4	27.3	25.4	43.9	37.1	37.1	37.1	37.1										
562	ND																			
563	32.5	28.3	31.5	35.9	40.0	47.0	38.7	38.7	38.7	38.7										
564	24.4	34.4	29.2	34.1	42.0	51.2	49.7	49.7	49.7	49.7										
565	22.6	29.3	26.7	29.7	37.0	41.5	34.3	34.3	34.3	34.3										
566	20.3	16.3	16.0	24.2	25.0	33.6	34.7	34.7	34.7	34.7										
567	24.7	39.7	16.0	29.9	45.1	49.8	47.3	47.3	47.3	47.3										
568	22.0	23.0	25.1	31.0	27.1	39.2	36.0	36.0	36.0	36.0										
569	20.7	27.5	23.9	40.9	42.0	35.0	56.4	56.4	56.4	56.4										
570	18.2	24.2	29.1	34.2	40.4	46.2	42.8	42.8	42.8	42.8										
571	30.9	26.4	25.3	32.2	34.1	43.6	41.4	41.4	41.4	41.4										
572	28.3	29.7	27.0	26.5	22.1	30.1	26.0	26.0	26.0	26.0										
MEAN	24.9	27.9	27.5	33.1	34.8	43.7	41.4	41.4	41.4	41.4										
S.D.	5.22	6.28	6.82	7.63	7.32	7.16	7.73	7.73	7.73	7.73										
N	21	21	21	21	21	21	21	21	21	21										

DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 pc, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN

3-DEC-18 05R034L2 TABLE : IIA- 1527

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	DAY OF GESTATION																				
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
573	20.0			22.8				19.2		32.0		33.0		41.2		40.7					
574	26.0			35.5				32.0		34.6		45.7		62.3		61.6					
575	22.2			32.5				34.1		27.4		25.4		30.5		31.8					
576	12.0			31.3				27.3		27.0		26.6		32.8		31.1					
577	21.4			37.4				27.9		31.3		32.6		36.3		39.8					
578	32.1			34.1				37.5		37.6		48.6		51.0		54.8					
579	20.1			32.8				32.9		36.5		43.2		50.2		44.1					
580	18.6			32.7				19.1		27.2		30.4		46.5		46.4					
581	13.8			33.6				34.4		30.2		24.2		29.2		16.3					
582	22.2			32.0				33.6		30.2		39.5		47.3		37.9					
583	33.7			28.1				36.4		45.8		28.6		41.6		41.7					
584	25.2			17.3				34.7		43.5		39.5		46.2		41.9					
585	8.6			18.9				24.1		24.0		42.5		40.7		37.2					
586	14.8			28.2				29.1		31.4		34.3		43.8		43.1					
587	15.7			25.1				24.9		27.4		33.6		37.3		40.1					
588	5.1			17.7				32.9		27.2		29.2		35.2		36.0					
589	18.2			34.5				27.6		46.1		31.8		40.6		56.7					
590	27.6			31.2				26.6		32.4		31.0		37.1		35.5					
591	36.2			52.4				44.0		37.5		47.8		71.1		64.4					
592	20.2			38.8				49.5		54.9		76.7		68.0		79.4					
593xDNPI	28.1			36.4				33.9		38.9		33.6		27.4		14.0					
594	28.7			26.4				37.0		38.0		38.0		41.0		43.4					
595	22.5			36.5				31.9		35.4		35.6		40.7		35.8					
596	25.4			22.4				24.9		35.7		27.2		37.5		43.9					
MEAN	21.3			30.5				31.4		34.5		36.7		43.8		43.6					
S.D.	7.70			7.88				7.16		7.50		11.24		10.89		12.94					
N	23			23				23		23		23		23		23					
DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN																					

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN

3-DEC-18 05R034L2 TABLE : IIA- 1528

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
501	58.4	70.9	80.9	87.8	101.1	78.5	144.6													
502	42.5	48.9	65.4	68.2	81.9	91.8	129.6													
503	34.0	56.4	59.6	53.2	72.3	84.8	132.8													
504	17.8	78.5	70.0	85.4	137.6	112.7	129.9													
505	32.2	51.2	51.4	73.3	71.2	70.6	66.6													
506	43.7	58.9	53.9	71.3	86.5	56.2	111.0													
507	46.8	52.3	83.0	73.1	108.8	149.2	124.8													
508	46.8	66.7	73.3	95.7	94.4	130.5	134.7													
509	36.7	69.3	78.3	68.2	81.9	82.5	128.4													
510	56.5	62.1	72.4	75.3	103.2	137.5	136.3													
511	57.9	76.0	78.1	77.8	86.4	96.5	130.3													
512	44.2	66.4	69.9	85.5	105.6	106.7	145.3													
513	37.6	69.1	75.7	75.7	102.4	93.7	155.5													
514	42.6	64.2	65.4	87.2	116.9	129.5	165.9													
515	33.1	69.4	63.1	81.8	86.1	121.4	142.1													
516	47.7	45.5	56.4	65.7	62.5	68.7	118.9													
517	44.6	55.7	89.4	84.7	88.2	122.5	119.2													
518	32.7	61.3	64.4	59.6	82.5	78.3	105.8													
519	48.4	61.4	72.1	82.8	83.2	95.6	111.7													
520	54.0	82.8	59.8	86.4	108.0	37.4	156.6													
521	50.1	70.6	80.2	83.1	105.1	104.2	133.7													
522	45.7	54.1	81.8	74.0	107.0	101.4	147.1													
523	39.7	56.6	74.3	72.2	97.9	88.0	135.7													
524	46.0	73.7	64.9	78.3	99.7	83.8	128.1													
MEAN	43.3	63.4	70.2	76.9	94.6	96.8	130.6													
S.D.	9.39	9.72	9.92	9.80	16.48	26.59	20.02													
N	24	24	24	24	24	24	24													

3-DEC-18 05R034L2 TABLE : IIA- 1529

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
525	38.4	32.2	32.2	47.4	61.0	61.6	69.1	61.6	91.2	3.4	78.5	108.3								
526	32.2	47.4	61.0	61.6	69.1	61.6	91.2	3.4	78.5	108.3										
527	39.8	64.5	56.3	80.0	77.0	85.4	132.9													
528	21.7	35.4	43.6	68.0	50.1	55.9	113.8													
529	53.1	48.0	80.7	73.5	100.9	102.1	116.1													
530	59.5	75.1	69.0	84.4	108.2	95.0	130.8													
531	31.6	67.0	72.3	80.2	84.9	85.9	120.0													
532	56.1	79.1	123.7	133.7	142.4	127.7	187.9													
533	22.7	44.5	77.7	72.5	127.7	100.2	118.3													
534	67.4	87.2	53.0	117.1	127.7	99.8	160.1													
535	37.5	43.6	65.5	68.3	69.5	109.9	123.7													
536	33.8	66.6	63.5	86.9	83.3	102.7	99.1													
537	52.9	71.5	85.0	98.5	100.9	134.0														
538	40.1	50.5	84.6	78.2	92.1	106.2	120.2													
539	57.1	77.2	75.9	82.0	83.9	107.6	133.8													
540	26.8	66.3	65.4	86.4	94.4	115.0	131.5													
541	37.5	41.8	49.6	67.8	77.3	103.5	114.2													
542	48.1	75.4	72.6	64.9	89.7	89.9	131.0													
543	42.5	60.6	77.7	102.6	121.4	150.0														
544	51.2	56.8	69.0	86.9	74.4	107.8	119.2													
545	54.4	67.3	73.5	80.4	90.2	109.5	144.2													
546	45.6	64.7	68.1	89.2	92.8	101.7	88.1													
547	48.8	70.2	68.5	80.6	89.4	121.8	177.6													
548	51.9	62.5	68.3	73.5	76.5	109.4	145.0													
MEAN	43.8	61.8	66.5	82.2	86.5	100.4	130.8													
S.D.	12.03	13.36	9.55	15.56	25.65	16.40	22.68													
N	24	24	24	24	24	24	24													

3-DEC-18
05R034L2
TABLE : IIA- 1530

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
549	50.0	67.8	53.9	81.9	71.4	84.4	133.8														
551	46.5	55.5	82.0	78.0	93.1	95.9	145.5														
552	31.2	60.9	74.8	79.6	102.8	101.0	148.3														
553	DNPI																				
554	45.1	55.9	78.4	95.9	105.4	108.6	138.5														
555	25.3	57.1	90.0	61.9	119.0	54.0	158.8														
556	58.4	73.0	75.6	85.1	95.0	91.5	123.1														
557	50.1	71.9	2.4	80.9	114.1	97.7	126.7														
558	58.8	63.6	53.5	37.6	93.1	113.7	147.8														
559	36.3	61.0	67.4	80.9	100.8	85.5	129.1														
560	51.9	55.2	58.2	71.1	74.7	99.6	133.3														
561	40.5	54.0	69.3	83.4	90.8	77.8	141.6														
562	40.8	56.5	76.1	61.0	87.7	128.8	147.3														
563	52.7	71.0	70.5	93.0	102.5	98.0	149.6														
564	41.8	64.5	69.7	84.4	90.3	85.6	132.2														
565	38.2	69.1	72.3	75.2	107.7	91.2	121.7														
566	42.3	65.5	74.6	86.9	96.4	86.7	110.0														
567	33.4	42.1	78.6	77.5	76.4	89.6	147.7														
568	38.1	60.8	68.1	76.9	85.7	95.4	124.8														
569	48.1	60.6	63.0	71.4	79.5	91.1	136.6														
570	42.5	50.5	76.0	68.7	82.2	115.8	124.7														
571	44.9	59.3	85.7	96.4	95.2	123.5	161.8														
572	DI																				

MEAN
S.D.
N
DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 PC, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18

05R034L2

TABLE : IIA-

1531

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL WATER CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY
TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
573	28.7	50.0	57.7	11.6	95.2	85.4	147.6														
574	47.6	51.1	72.6	68.9	81.5	95.6	108.5														
575	DI																				
576	20.5	46.9	71.9	90.7	59.5	67.3	166.5														
577	50.4	68.5	80.6	69.8	90.1	113.3	143.0														
578	48.8	61.5	74.9	90.3	105.3	103.7	134.0														
579	40.0	56.1	80.6	83.5	77.5	103.4	147.2														
580	46.3	52.3	65.9	71.1	72.9	106.5	130.6														
581	DI																				
582	40.1	40.5	67.7	68.6	56.4	110.3	119.5														
583	51.8	60.3	76.4	75.6	93.1	99.4	109.6														
584	49.1	64.4	86.1	68.5	86.2	95.8	129.9														
585	32.3	60.6	65.9	69.8	76.6	74.5	112.8														
586	33.4	50.4	50.3	60.6	58.2	78.7	93.5														
587	27.1	39.4	64.7	58.2	71.7	65.5	99.3														
588	33.8	52.3	61.2	89.4	130.6	133.1	167.4														
589	40.7	35.6	80.3	78.8	50.8	111.2	157.9														
590	18.6	28.4	25.3	1.0	27.3	41.0	38.5														
591	61.5	74.2	73.9	98.6	101.4	97.5	175.8														
592	60.5	73.7	79.6	79.9	105.2	103.0	147.0														
593	DNPI																				
594	39.0	65.0	79.9	86.0	83.0	87.5	121.8														
595	45.6	78.3	82.8	76.6	83.4	105.5	136.9														
596	33.6	44.9	54.2	61.8	101.6	87.5	145.1														
MEAN	40.4	55.0	69.2	69.5	81.4	93.6	130.1														
S.D.	11.69	13.26	14.06	23.65	22.82	20.21	30.79														
N	21	21	21	21	21	21	21														

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS

IIA- 1532
25-Jun-2019 15:02
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 10/M	CNo-0401	401, 402, 403	13.1	20.2	25.9	26.8	29.2	29.3	28.1	29.5	28.7	28.6
	CNo-0402	404, 405, 406	13.0	19.7	22.3	25.3	27.9	27.5	27.0	26.7	27.3	25.9
	CNo-0403	407, 408, 409	14.6	20.5	27.5	30.4	32.4	34.0	32.3	33.7	34.4	34.6
0 mg/kg bw/d	CNo-0404	410, 411, 412	13.9	23.7	28.6	30.7	40.3	39.6	32.0	32.8	31.6	31.3
	CNo-0405	413, 414, 415	13.6	20.1	23.0	25.1	27.1	26.4	26.6	26.3	26.7	25.7
	CNo-0406	416, 417, 418	12.9	19.5	24.1	27.6	38.2	32.2	30.8	31.8	33.3	33.2
	CNo-0407	419, 420, 421	13.6	20.0	24.6	28.9	30.6	29.9	29.4	29.3	30.1	30.0
	CNo-0408	422, 423, 424	12.6	19.2	24.4	27.4	30.0	29.0	29.4	29.4	29.6	30.0

d = day

IIA- 1533
25-Jun-2019 15:02
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 11/M 20 mg/kg bw/d	CNo-0409	425, 426, 427	13.9	21.2	24.4	27.0	29.3	27.7	28.8	28.0	28.1	27.6
	CNo-0410	428, 429, 430	14.9	18.5	26.0	28.8	30.1	29.6	28.9	28.5	30.6	28.9
	CNo-0411	431, 432, 433	14.0	19.1	25.2	26.9	28.5	28.5	27.9	27.5	29.6	29.3
Test Group 11/M 20 mg/kg bw/d	CNo-0412	434, 435, 436	13.6	18.0	25.0	27.1	32.8	29.4	29.1	31.1	32.1	31.3
	CNo-0413	437, 438, 439	14.0	18.2	25.0	26.8	29.7	30.4	28.9	29.6	30.4	30.8
	CNo-0414	440, 441, 442	14.0	19.0	26.7	29.5	31.1	30.2	29.0	29.7	30.7	29.9
	CNo-0415	443, 444, 445	13.7	21.1	28.6	28.6	29.8	27.5	27.6	27.8	29.4	29.5
	CNo-0416	446, 447, 448	14.3	18.1	23.9	25.8	34.4	28.8	27.2	27.9	41.8	42.2

d = day

IIA- 1534
25-Jun-2019 15:02
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 12/M 60 mg/kg bw/d	CNo-0417	449, 450, 451	15.2	20.3	27.2	28.0	31.1	30.7	30.5	30.3	31.0	30.2
	CNo-0418	452, 453, 454	15.8	20.0	27.8	31.1	31.9	30.8	29.6	30.1	31.3	31.7
	CNo-0419	455, 456, 457	14.9	18.8	25.4	27.0	28.9	29.5	29.7	29.5	30.6	30.8
Test Group 12/M 60 mg/kg bw/d	CNo-0420	458, 459, 460	15.4	18.0	27.2	29.8	32.3	32.5	31.6	30.7	30.5	31.3
	CNo-0421	461, 462, 463	13.9	20.2	23.9	26.8	28.3	29.6	29.3	31.5	32.5	33.9
	CNo-0422	464, 465, 466	12.1	19.8	23.2	26.4	29.0	31.0	31.2	31.5	31.4	35.2
	CNo-0423	467, 468, 469	14.1	17.7	27.1	29.9	31.6	31.0	29.7	30.8	34.6	32.4
	CNo-0424	470, 471, 472	14.3	17.0	28.7	31.7	35.2	40.0	37.2	3.9EX	40.8	37.4

d = day; EX = Exclude

IIA- 1535
25-Jun-2019 15:02
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Male - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 13/M 180 mg/kg bw/d	CNo-0425	473, 474, 475	15.3	19.5	26.5	28.9	30.9	31.5	32.6	34.1	34.0	31.0
	CNo-0426	476, 477, 478	17.9	18.4	26.6	31.6	32.4	33.9	28.2	40.9	30.0	33.6
	CNo-0427	479, 480, 481	13.4	18.3	25.5	28.4	28.1	29.2	27.1	29.2	28.4	27.4
Test Group 13/M 180 mg/kg bw/d	CNo-0428	482, 483, 484	13.9	17.7	25.8	27.6	29.1	29.9	29.3	31.3	30.2	30.8
	CNo-0429	485, 486, 487	12.8	18.3	22.5	25.4	27.7	27.2	26.8	27.4	28.4	28.8
	CNo-0430	488, 489, 490	13.0	18.1	25.3	27.0	27.3	28.6	27.5	30.1	29.3	31.5
	CNo-0431	491, 492, 493	13.0	18.2	26.4	28.6	30.8	30.9	30.2	29.9	31.1	31.6
	CNo-0432	494, 495, 496	13.4	21.3	26.1	29.7	32.4	32.9	34.8	32.2	34.7	35.3

d = day

IIA- 1536
25-Jun-2019 15:04
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 10/F 0 mg/kg bw/d	CNo-0501	501, 502, 503	12.6	14.9	15.1	16.9	18.3	18.4	16.5	16.2	17.7	17.7
	CNo-0502	504, 505, 506	11.0	14.7	15.1	15.9	17.2	18.1	17.0	16.6	17.3	17.4
	CNo-0503	507, 508, 509	12.9	18.2	20.4	21.9	24.8	21.2	20.8	22.5	23.6	24.7
Test Group 10/F 0 mg/kg bw/d	CNo-0504	510, 511, 512	11.5	16.4	15.3	17.0	17.9	16.6	15.8	17.1	17.4	17.8
	CNo-0505	513, 514, 515	11.2	15.2	15.8	16.5	18.2	17.8	17.8	17.9	19.3	19.7
	CNo-0506	516, 517, 518	12.2	15.4	16.7	18.3	19.1	19.0	18.4	18.7	19.9	19.8
	CNo-0507	519, 520, 521	11.1	14.9	16.4	17.2	18.5	17.7	19.0	18.1	21.2	18.4
	CNo-0508	522, 523, 524	11.2	17.2	24.8	19.8	22.4	19.6	18.4	19.8	19.9	24.1

d = day

IIA- 1537
25-Jun-2019 15:04
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 11/F 20 mg/kg bw/d	CNo-0509	525, 526, 527	11.6	15.5	15.3	16.6	16.8	16.4	16.3	17.6	17.8	17.4
	CNo-0510	528, 529, 530	12.1	15.8	16.5	17.1	17.9	18.0	18.7	18.7	23.8	20.3
	CNo-0511	531, 532, 533	12.1	15.6	16.5	18.4	19.1	17.1	17.5	18.4	19.6	19.6
Test Group 11/F 20 mg/kg bw/d	CNo-0512	534, 535, 536	11.2	16.8	16.0	17.1	21.8	19.6	18.1	22.5	20.3	19.0
	CNo-0513	537, 538, 539	11.7	16.1	16.8	21.0	20.4	21.0	20.5	22.7	22.7	23.3
	CNo-0514	540, 541, 542	11.7	17.0	17.1	18.2	19.3	18.6	19.8	19.5	20.7	20.6
	CNo-0515	543, 544, 545	10.8	14.0	15.4	16.1	21.7	17.0	17.2	17.6	17.7	17.6
	CNo-0516	546, 547, 548	11.7	18.9	28.7	23.0	41.1EX	23.8	38.5EX	20.9	29.6	27.9

d = day; EX = Exclude

IIA- 1538
25-Jun-2019 15:04
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d0 -> 7	d7 -> 14	d14 -> 21	d21 -> 28	d28 -> 35	d35 -> 42	d42 -> 49	d49 -> 56	d56 -> 63	d63 -> 70
CNo-0517		549, 550, 551	12.7	17.5	19.0	21.5	28.6	19.5	21.8	21.4	21.2	19.4
		552, 553, 554	13.0	17.4	18.1	18.0	20.2	20.9	20.6	19.7	21.5	20.2
CNo-0519		555, 556, 557	12.1	15.5	16.3	17.4	18.3	17.6	18.5	18.8	22.8	19.8
		558, 559, 560	12.4	17.0	17.8	18.0	20.6	20.8	20.5	23.0	23.5	20.6
CNo-0521		561, 562, 563	11.9	20.1	33.0	38.1EX	41.7EX	41.9EX	43.7EX	44.4EX	43.7EX	39.8EX
		564, 565, 566	11.4	15.3	17.4	18.6	19.6	19.5	19.4	20.1	19.7	19.2
CNo-0523		567, 568, 569	12.3	20.3	19.1	19.5	23.3	21.4	21.0	21.0	22.2	20.7
		570, 571, 572	12.2	20.2	19.8	21.0	25.6	25.5	41.4EX	44.5EX	43.5EX	39.9EX

d = day; EX = Exclude

IIA- 1539
25-Jun-2019 15:04
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Food Consumption Per Animal And Day [g/Day]

Sex: Female - Phase: In-life

Group	Cage	Animals	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
	CNo-0525	573, 574, 575	13.7	18.1	19.5	21.2	22.9	22.2	22.9	21.0	23.4	30.2
	CNo-0526	576, 577, 578	14.9	16.7	16.8	17.7	23.8	19.2	18.9	18.5	19.1	19.2
	CNo-0527	579, 580, 581	12.5	16.7	17.3	19.0	20.0	19.1	18.4	20.4	22.6	20.9
Test Group 13/F 180 mg/kg bw/d	CNo-0528	582, 583, 584	13.7	17.7	19.7	18.5	23.9	21.7	19.6	20.0	20.6	20.8
	CNo-0529	585, 586, 587	11.7	16.8	17.1	17.7	19.8	21.9	20.0	18.3	18.6	20.2
	CNo-0530	588, 589, 590	11.3	17.4	21.4	20.7	40.7EX	41.3EX	29.3	42.5EX	30.6	24.9
	CNo-0531	591, 592, 593	12.3	16.5	18.8	20.8	24.4	25.5	24.1	23.1	24.0	23.9
	CNo-0532	594, 595, 596	11.6	17.0	19.6	19.7	27.3	26.2	22.0	23.1	22.3	25.2

d = day; EX = Exclude

3-DEC-18
05R034L2
TABLE : IIA-
1540

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF GESTATION				
	0	7	14	14	20
501	22.6	24.3	27.8		
502	19.4	21.3	24.9		
503	22.9	22.3	27.0		
504	26.1	26.1	28.6		
505	21.0	22.7	26.1		
506	20.0	21.4	22.6		
507	27.5	27.8	30.5		
508	27.2	28.8	35.6		
509	22.8	24.0	28.5		
510	24.8	25.6	26.7		
511	21.7	22.1	26.2		
512	21.1	22.0	26.9		
513	24.3	24.7	27.6		
514	23.5	24.8	31.3		
515	22.9	25.2	29.8		
516	20.9	23.1	26.2		
517	24.0	24.4	29.8		
518	26.3	26.7	31.3		
519	25.6	29.2	28.0		
520	25.4	26.8	30.1		
521	21.3	22.0	24.5		
522	23.1	25.8	26.5		
523	28.5	30.7	32.6		
524	26.8	27.3	29.1		
MEAN	23.7	25.0	28.3		
S.D.	2.53	2.62	2.84		
N	24	24	24		

3-DEC-18
05R034L2
TABLE : IIA-
1541

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAYAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF GESTATION					
	0	7	7	14	14	20
525	23.2	22.7	24.8			
526	23.4	21.8	24.6			
527	21.6	22.4	24.5			
528	19.9	23.6	24.8			
529	26.5	24.8	28.8			
530	22.7	24.1	27.9			
531	22.5	23.7	26.6			
532	24.6	27.2	30.6			
533	27.2	29.1	29.1			
534	23.3	23.2	28.1			
535	22.0	24.5	25.8			
536	19.8	21.8	25.4			
537	25.4	24.3	29.3			
538	22.8	23.0	27.3			
539	23.1	25.6	26.1			
540	30.1	30.3	36.0			
541	21.2	22.6	25.4			
542	22.3	22.4	28.1			
543	22.8	24.2	23.8			
544	20.7	23.5	27.7			
545	25.5	25.2	27.1			
546	20.9	22.7	28.3			
547	24.8	25.8	29.6			
548	22.0	22.8	26.5			
MEAN	23.3	24.2	27.3			
S.D.	2.42	2.15	2.61			
N	24	24	24			

3-DEC-18
05R034L2
TABLE : IIA-
1542

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF GESTATION				
	0	7	14	14	20
549	24.2	25.7	29.0		
551	23.9	28.1	31.7		
552	25.4	28.1	32.5		
553xDNPI	23.6	23.0	23.5		
554	22.2	23.6	27.0		
555	28.1	28.9	27.3		
556	23.3	25.1	28.0		
557	23.2	25.1	29.7		
558	24.4	26.0	27.6		
559	25.8	24.6	28.2		
560	23.9	27.0	30.9		
561	19.7	22.9	27.2		
562	ND				
563	25.9	27.0	30.0		
564	22.0	24.0	26.4		
565	22.0	23.4	28.0		
566	19.6	22.5	28.9		
567	23.6	21.3	29.0		
568	23.1	26.0	29.5		
569	22.6	23.5	26.3		
570	21.5	23.4	28.2		
571	24.5	24.2	27.4		
572	DI	24.7	24.1		
MEAN	23.5	25.0	28.5		
S.D.	2.00	2.01	1.84		
N	21	21	21		

DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 pc, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN

3-DEC-18
05R034L2
TABLE : IIA-
1543

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING GESTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE# DAY OF GESTATION
0 - 7 7 - 14 14 - 20

573	21.0	23.7	31.0
574	25.8	27.7	32.8
575	29.6	29.9	32.2
576	19.7	23.3	22.4
577	23.5	25.0	27.0
578	23.8	25.7	28.9
579	27.0	30.2	32.1
580	22.4	21.2	26.0
581	24.5	23.5	20.2
582	24.6	29.3	29.5
583	23.1	24.9	28.1
584	23.8	25.3	27.8
585	19.0	26.8	31.2
586	16.4	22.1	30.0
587	21.2	25.5	26.4
588	15.5	24.3	30.2
589	25.5	27.6	29.5
590	25.3	27.7	28.5
591	29.6	30.5	29.8
592	22.6	26.4	30.6
593xDNPI	24.7	25.2	21.1
594	25.1	26.6	28.9
595	22.0	22.2	31.3
596	25.5	27.9	31.2

MEAN
S.D.
N

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN

3-DEC-18
05R034L2
TABLE : IIA-
1544

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	1	4	7	10	14	17	21	25	29	33	37	41	45	49	53	57	61	65	69	73
501	49.0	59.5	68.3	69.5	80.0	75.3	101.1													
502	34.2	49.3	61.2	68.8	70.7	73.5	100.3													
503	39.7	63.0	64.8	65.0	69.7	78.1	93.8													
504	45.5	67.0	72.3	58.3	85.0	92.1	101.7													
505	34.7	50.5	57.9	72.1	72.2	81.2	82.3													
506	41.5	57.9	62.7	64.0	72.4	71.9	82.9													
507	49.8	60.8	72.6	76.9	86.8	88.1	93.3													
508	52.0	65.7	69.2	79.0	68.8	92.8	106.5													
509	44.2	63.8	75.4	79.0	83.6	78.0	102.7													
510	45.1	59.4	62.3	73.1	83.4	96.8	110.2													
511	46.2	62.1	68.7	71.1	69.8	78.5	92.6													
512	49.3	61.9	65.3	71.6	82.5	88.5	93.8													
513	44.5	61.9	73.8	72.4	81.6	75.9	107.0													
514	47.0	60.6	67.8	74.9	80.4	90.3	105.3													
515	41.7	59.8	73.0	71.9	79.8	93.5	89.2													
516	35.3	51.0	57.8	61.4	66.1	73.5	88.5													
517	46.5	56.8	71.6	76.8	80.4	82.8	101.7													
518	34.9	56.7	59.4	66.5	73.6	74.3	79.0													
519	42.7	63.0	68.2	71.4	77.2	88.6	82.5													
520	47.9	63.9	69.8	81.7	93.0	85.3	105.1													
521	41.8	62.9	73.5	79.5	89.0	90.1	99.9													
522	47.3	61.6	66.4	75.6	79.0	77.8	107.7													
523	43.4	60.5	65.0	71.5	77.3	76.7	96.9													
524	43.8	61.5	70.1	73.6	84.3	89.6	95.8													
MEAN	43.7	60.1	67.4	71.9	78.6	83.0	96.7													
S.D.	5.01	4.51	5.17	5.83	6.97	7.66	8.99													
N	24	24	24	24	24	24	24													

3-DEC-18
05R034L2
TABLE : IIA-
1545

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	1	4	7	10	14	17	21	25	29	33	37	41	45	49	53	57	61	65	69	73
525	38.1	58.9	62.2	79.6	74.4	92.3	95.5													
526	29.7	51.8	61.3	70.9	75.2	76.7	93.4													
527	38.3	53.0	61.6	70.7	72.7	70.8	91.7													
528	30.5	35.1	46.7	57.6	56.4	64.1	86.0													
529	47.3	62.2	73.2	72.3	81.8	92.9	94.3													
530	44.6	62.1	73.2	77.1	84.8	90.0	97.2													
531	39.1	58.1	65.9	64.1	71.2	74.0	91.3													
532	49.3	67.8	75.8	78.5	91.0	95.0	93.1													
533	41.1	63.1	65.8	71.5	71.6	70.3	95.5													
534	53.1	70.7	70.5	79.3	93.2	90.6	94.0													
535	33.6	53.5	61.5	69.4	65.1	79.5	95.0													
536	40.1	57.5	62.5	68.6	73.8	83.0	91.2													
537	40.3	59.9	55.2	75.5	86.3	90.3	92.3													
538	45.2	61.2	67.3	75.4	79.0	80.7	100.9													
539	41.7	61.7	69.9	72.6	80.8	96.0	97.3													
540	38.2	59.2	64.5	75.3	79.5	91.6	108.6													
541	29.9	48.3	61.4	68.5	75.8	87.5	76.6													
542	41.8	63.5	65.8	68.6	81.0	91.5	103.1													
543	38.0	59.3	61.3	69.1	79.1	81.8	96.0													
544	47.6	62.4	67.4	70.1	76.1	83.3	96.0													
545	50.1	64.7	71.5	80.2	83.6	86.2	106.1													
546	48.4	58.1	71.7	75.4	69.5	82.4	94.2													
547	48.4	61.4	76.7	78.9	82.2	83.9	101.1													
548	40.2	60.9	63.9	70.4	77.7	89.9	96.4													
MEAN	41.4	58.9	65.7	72.5	77.6	84.3	95.3													
S.D.	6.50	7.06	6.73	5.37	7.97	8.46	6.39													
N	24	24	24	24	24	24	24													

3-DEC-18
05R034L2
TABLE : IIA-
1546

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF LACTATION									
	1	4	7	10	14	17	19	21		
549	40.0	58.5	62.2	69.9	71.1	84.5	89.7			
551	48.1	62.4	68.6	76.5	73.7	86.8	110.9			
552	37.8	57.8	70.6	75.6	82.2	79.8	109.3			
553	DNPI									
554	40.4	57.7	68.2	77.5	79.4	83.3	110.2			
555	47.6	69.6	77.9	78.9	92.6	72.1	115.9			
556	43.7	56.3	68.9	73.4	80.5	83.9	91.6			
557	52.2	62.3	62.5	71.9	82.0	84.1	101.6			
558	46.7	59.5	69.4	68.8	80.1	85.1	90.3			
559	46.7	56.5	66.0	73.1	75.5	76.0	101.6			
560	45.7	56.1	65.5	69.0	77.7	88.8	92.1			
561	39.9	54.4	68.5	72.8	78.1	83.1	94.7			
562	40.1	58.6	67.3	78.4	76.9	84.9	106.4			
563	38.8	61.8	74.9	80.0	91.0	99.1	103.8			
564	40.5	54.0	63.0	72.8	76.7	78.1	91.0			
565	39.8	58.7	66.6	67.0	59.8	71.0	93.3			
566	50.7	65.9	70.4	77.9	81.5	86.8	109.2			
567	39.8	61.0	69.1	80.3	84.3	76.1	111.5			
568	36.5	51.3	64.1	67.0	72.4	80.5	106.6			
569	47.1	60.9	63.1	70.8	75.2	75.1	93.5			
570	36.7	59.2	64.5	73.4	80.3	86.0	100.9			
571	43.1	56.6	69.2	79.2	77.7	86.1	101.4			
572	DI									

MEAN
S.D.
N
DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 pc, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18 05R034L2 TABLE : IIA- 1547

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL FOOD CONSUMPTION DURING LACTATION -- GRAMS/ANIMAL/DAY

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	1	4	7	10	14	17	21	25	28	31	34	37	40	43	46	49	52	55	58	61	64
573	37.1	53.8	62.6	59.2	74.8	75.7	96.6														
574	43.0	59.8	72.2	72.8	71.6	81.3	92.0														
575	DI																				
576	31.2	52.8	61.3	64.4	65.8	69.1	65.9														
577	46.8	64.3	74.2	74.7	81.9	91.9	101.8														
578	45.7	63.9	67.7	77.9	81.9	74.5	98.7														
579	46.7	65.7	70.9	74.7	77.5	83.1	109.3														
580	36.9	52.2	57.7	66.3	69.1	80.9	82.0														
581	DI																				
582	37.4	48.2	61.6	67.9	67.7	75.2	92.8														
583	46.5	54.2	67.6	79.6	83.8	79.6	88.6														
584	48.8	54.0	69.5	71.1	74.8	78.8	97.6														
585	41.3	59.2	69.6	70.4	85.9	85.3	95.5														
586	29.1	46.8	50.0	61.4	68.1	74.0	81.1														
587	27.9	46.6	54.0	60.0	58.7	63.9	76.5														
588	37.9	55.7	64.0	73.6	76.0	91.2	109.8														
589	32.1	46.8	65.9	69.1	76.5	83.8	80.6														
590	20.1	29.6	26.9	30.8	33.0	34.5	34.6														
591	44.6	62.2	70.4	75.0	81.9	93.6	109.3														
592	43.7	59.4	63.0	70.7	76.5	79.5	110.8														
593	DNPI																				
594	44.3	59.5	71.4	76.1	79.0	79.5	91.9														
595	48.4	64.7	74.9	76.6	82.5	85.4	98.0														
596	36.4	55.0	61.5	70.6	72.2	81.5	102.6														
MEAN	39.3	55.0	63.7	68.7	73.3	78.2	91.2														
S.D.	7.78	8.42	10.63	10.42	11.47	12.31	17.58														
N	21	21	21	21	21	21	21														

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS

IIA- 1548
30-Nov-2018 17:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
	401	82.0	131.7	188.2	256.8	315.6	365.0	400.2	427.9	456.6	486.1	494.7
	402	80.8	131.9	197.4	268.9	326.7	373.3	405.9	426.5	456.7	469.9	490.7
	403	80.9	128.6	183.3	249.2	294.9	328.3	351.8	371.0	394.7	406.6	425.4
	404	83.2	131.0	191.5	248.7	296.4	336.7	367.3	394.0	416.8	434.5	448.7
	405	80.8	126.8	193.6	260.0	318.4	379.3	415.1	449.5	477.5	506.1	521.7
	406	79.3	125.6	180.9	235.7	293.0	334.4	365.0	393.2	425.0	432.4	444.7
	407	81.4	126.6	177.5	250.7	311.3	366.2	402.3	432.7	465.4	497.8	517.6
	408	80.1	132.3	187.0	266.0	331.9	376.6	409.3	453.2	491.1	509.4	529.5
	409	97.2	151.8	213.3	289.5	339.9	389.6	429.7	461.9	495.0	518.2	538.5
	410	83.6	135.1	196.9	256.1	311.2	350.4	387.4	410.4	434.6	454.4	464.9
	411	85.1	135.6	202.9	267.3	326.3	369.6	396.0	412.2	434.3	448.1	456.2
	412	82.3	129.2	194.3	258.4	317.4	370.8	409.1	437.2	463.3	487.9	503.0
	413	77.7	133.5	195.6	239.7	283.4	321.4	353.4	387.0	411.0	418.8	439.8
	414	79.8	127.2	193.9	254.6	317.8	364.6	398.1	430.6	460.3	480.5	496.7
	415	84.7	135.5	199.5	265.3	323.5	372.5	414.9	452.9	480.0	505.8	525.8
	416	69.5	112.1	164.9	218.4	271.6	314.0	352.2	380.6	411.8	427.8	442.7
	417	87.3	135.3	203.0	265.2	317.8	361.7	395.2	422.7	449.6	481.3	497.3
	418	70.2	121.9	186.7	254.8	309.4	346.8	370.4	394.2	426.0	439.2	465.2
	419	76.6	121.4	186.4	247.2	314.0	369.0	402.8	440.3	476.0	508.1	529.6
	420	80.0	140.0	214.7	279.5	350.0	406.2	449.1	483.5	516.5	541.5	556.8
	421	73.9	115.4	176.0	233.5	284.6	329.5	360.3	392.9	415.6	435.8	454.0

Test Group 10/M
0 mg/kg bw/d

IIA- 1549
30-Nov-2018 17:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 10/M 0 mg/kg bw/d	422	80.1	129.5	190.8	254.6	309.7	360.2	402.2	437.7	464.6	492.9	510.4
	423	72.5	121.6	193.9	261.6	332.0	383.0	426.8	461.0	501.1	521.4	542.0
	424	66.7	102.0	149.0	211.8	266.3	318.6	351.0	380.5	409.0	428.3	443.8

IIA- 1550
30-Nov-2018 17:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
	425	84.8	141.4	208.6	266.4	315.1	348.1	375.7	390.7	417.5	426.0	435.2
	426	70.7	112.5	171.5	227.4	280.7	326.4	363.4	383.5	406.8	427.9	437.0
	427	86.3	143.1	198.8	262.5	318.9	360.1	404.0	432.3	469.8	479.3	497.8
	428	87.4	137.7	178.4	257.9	320.1	370.6	412.8	447.7	478.6	506.3	519.7
	429	89.0	139.2	177.0	259.7	324.0	368.4	405.8	429.4	457.4	481.5	499.2
	430	87.9	139.7	168.7	266.9	331.0	383.8	420.2	448.4	486.4	505.2	517.2
	431	82.2	122.8	168.5	229.9	275.9	321.4	344.1	366.8	386.3	399.1	418.8
	432	95.2	154.3	199.4	287.9	350.5	405.7	453.5	489.2	524.4	536.0	545.1
	433	78.4	126.5	170.6	246.5	296.4	342.8	384.7	408.4	440.3	448.6	468.0
	434	80.6	129.6	180.3	261.7	327.8	374.5	412.0	435.3	463.7	486.2	510.0
	435	89.2	141.3	191.3	265.9	320.9	372.2	405.8	434.2	462.4	488.7	506.6
	436	69.1	113.8	155.6	227.1	282.9	336.3	372.2	406.7	441.7	468.7	483.2
	437	83.4	131.8	179.5	249.7	314.2	375.9	417.0	442.8	486.3	505.4	529.0
	438	84.7	133.5	188.0	263.6	328.9	378.2	425.4	455.3	487.4	508.6	526.6
	439	80.6	123.1	171.5	236.6	291.9	341.2	379.1	400.7	438.6	455.9	467.9
	440	88.9	140.8	198.7	285.3	357.3	411.1	456.4	491.6	521.6	550.1	568.6
	441	79.2	127.9	171.3	240.7	300.1	335.0	355.0	376.1	396.9	414.4	421.3
	442	75.4	118.6	160.7	227.3	280.5	326.5	360.4	383.4	409.6	418.8	436.3
	443	73.3	122.0	184.0	249.8	309.2	358.6	395.0	420.1	455.7	471.0	491.9
	444	75.4	122.1	190.6	261.3	319.1	350.0	373.7	398.5	434.7	453.5	472.7
	445	74.3	126.7	194.6	254.7	313.2	346.8	370.9	390.6	420.3	445.5	465.2

Test Group 11/M
20 mg/kg bw/d

IIA- 1551
30-Nov-2018 17:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 11/M 20 mg/kg bw/d	446	69.3	108.2	159.2	222.7	269.6	308.8	335.2	357.3	381.2	397.8	406.1
	447	69.5	113.5	165.9	221.2	270.9	320.4	360.3	392.7	432.0	458.6	469.6
	448	67.7	113.6	167.9	234.7	295.5	345.5	376.6	412.1	440.5	452.5	469.8

IIA- 1552
30-Nov-2018 17:21
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Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
	449	93.7	147.6	197.8	289.9	352.8	401.2	443.5	469.1	495.3	522.9	534.5
	450	87.3	140.3	187.6	267.1	328.3	387.1	429.3	466.2	503.0	521.1	548.3
	451	87.8	144.7	189.7	267.2	328.8	382.0	417.2	441.3	478.1	501.7	523.9
	452	96.6	159.9	201.4	283.7	356.0	411.5	457.1	490.0	519.1	546.9	573.6
	453	86.5	145.9	190.9	283.7	336.0	376.3	407.6	421.3	454.7	471.4	481.3
	454	84.7	137.3	174.7	258.2	308.5	342.9	375.9	397.0	423.9	436.3	448.9
	455	85.5	133.4	173.4	260.2	319.4	369.0	412.4	450.5	484.3	517.6	539.7
	456	78.1	134.5	183.8	270.0	327.3	375.9	416.3	444.7	478.8	501.5	509.6
	457	88.6	142.7	179.9	254.3	320.7	363.9	409.9	444.7	475.8	495.0	516.4
	458	80.8	132.3	164.7	251.9	303.2	351.7	383.0	409.0	437.7	453.3	465.4
	459	83.8	143.7	178.7	267.5	341.9	398.0	445.9	478.0	510.1	536.1	559.4
	460	82.4	135.7	162.1	252.9	321.9	368.1	414.6	437.3	462.0	478.7	489.8
	461	92.0	146.9	211.1	275.8	334.9	381.7	416.3	432.3	466.2	484.8	503.0
	462	73.9	119.0	182.8	246.8	295.5	334.2	365.8	390.3	417.3	439.3	452.3
	463	76.8	121.6	179.4	247.2	305.6	357.4	412.4	446.2	482.3	509.0	521.8
	464	76.3	116.0	166.3	227.9	275.3	319.6	352.4	371.5	398.8	415.3	429.4
	465	70.9	112.7	171.4	240.4	294.2	351.0	400.3	427.1	464.0	489.9	496.2
	466	78.0	120.5	183.8	251.0	308.0	359.1	398.1	422.5	449.1	470.8	485.8
	467	84.4	142.2	186.4	281.6	351.6	381.7	410.5	441.2	472.8	487.2	498.2
	468	77.9	128.5	163.0	252.0	320.9	369.4	414.1	444.6	471.1	494.4	506.5
	469	76.7	122.4	154.3	240.5	304.6	343.3	369.7	395.7	421.3	441.0	449.0

Test Group 12/M
60 mg/kg bw/d

IIA- 1553
30-Nov-2018 17:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 12/M 60 mg/kg bw/d	470	72.9	116.9	146.5	238.8	301.3	341.5	378.9	399.2	334.6EX	414.9	448.5
	471	79.7	137.6	173.4	279.1	355.2	421.3	474.7	507.6	424.5EX	518.5	550.2
	472	79.2	129.3	160.4	261.0	326.8	393.6	438.1	477.4	420.1EX	501.7	533.2

EX = Exclude

IIA- 1554
30-Nov-2018 17:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
	473	86.9	143.4	193.8	280.2	348.6	407.1	454.6	490.7	524.9	552.5	561.6
	474	87.3	139.2	184.6	262.8	325.2	367.4	408.6	434.0	459.6	487.1	497.6
	475	90.0	147.1	180.8	254.7	308.6	343.1	372.5	392.8	421.0	443.7	459.0
	476	84.7	133.9	168.5	240.3	302.5	354.1	384.6	408.9	440.5	460.9	475.3
	477	94.8	152.5	193.4	276.1	349.4	391.6	426.3	454.2	482.7	496.8	492.8
	478	85.4	134.3	164.3	247.5	312.8	346.5	365.2	380.0	398.4	407.8	425.1
	479	80.5	129.8	175.4	258.4	305.3	355.9	386.8	404.5	435.2	450.9	465.0
	480	81.3	131.6	175.5	250.1	299.3	341.4	367.6	391.2	417.5	436.0	451.3
	481	77.0	119.7	166.3	241.9	292.2	337.0	359.9	386.4	409.7	422.9	427.6
	482	80.7	131.1	176.3	259.8	320.6	359.3	395.6	413.4	450.4	472.1	490.9
	483	78.9	128.9	173.0	254.0	306.6	351.1	388.0	413.1	442.0	465.6	485.9
	484	74.8	117.0	153.6	234.2	288.3	334.7	387.3	407.2	432.8	460.0	473.4
	485	86.7	147.7	224.1	302.0	356.2	400.2	437.7	463.4	505.0	529.9	545.6
	486	78.7	126.6	188.9	256.8	317.1	371.2	407.2	433.1	465.1	479.1	493.7
	487	75.3	99.2	118.3	143.8	173.2	201.4	224.0	244.7	276.1	300.2	314.1
	488	75.7	116.9	160.1	234.7	279.4	317.1	349.9	368.6	392.9	408.6	419.6
	489	81.0	132.7	170.9	238.7	294.7	334.6	365.6	390.5	412.9	427.4	443.6
	490	66.9	116.8	155.0	234.9	288.7	336.2	368.6	390.4	427.4	437.9	452.1
	491	72.1	116.2	162.7	240.1	295.1	348.1	378.3	403.2	430.5	454.4	473.4
	492	78.4	127.0	173.7	264.7	314.1	362.1	397.4	424.1	437.9	467.3	473.5
	493	68.8	118.4	167.2	244.1	304.7	359.2	387.2	393.9	420.0	447.0	452.7

Test Group 13/M
180 mg/kg bw/d

IIA- 1555
30-Nov-2018 17:21
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 13/M 180 mg/kg bw/d	494	65.8	112.9	175.4	244.2	306.6	360.5	388.5	409.2	438.4	463.2	473.7
	495	68.3	120.2	184.7	245.6	309.7	354.2	391.4	417.0	442.8	469.2	480.3
	496	73.4	122.2	182.3	252.4	309.3	347.6	384.1	416.4	431.0	467.0	476.2

IIA- 1556

30-Nov-2018 17:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 10/F 0 mg/kg bw/d	501	76.5	115.2	150.6	177.6	197.7	209.3	232.2	242.8	260.4	261.2	271.5
	502	75.7	103.4	131.5	151.7	173.1	181.0	195.1	208.7	223.4	219.2	224.9
	503	75.2	104.7	136.9	154.2	168.7	188.2	204.9	215.2	219.6	222.7	233.4
	504	75.9	109.6	141.7	163.3	173.7	196.3	205.4	217.3	221.5	234.4	244.0
	505	70.7	103.1	131.3	160.2	181.0	203.4	220.6	236.5	250.8	257.9	263.1
	506	71.8	113.5	133.1	163.0	188.4	202.3	215.3	231.8	243.8	249.4	248.1
	507	81.4	123.9	167.9	191.7	221.5	243.7	258.3	260.8	286.8	295.0	300.5
	508	78.8	121.7	164.3	191.5	211.2	232.3	249.9	263.5	279.2	284.2	303.2
	509	83.8	116.3	156.4	182.2	207.0	231.1	241.6	258.3	265.8	283.8	293.0
	510	81.5	124.3	160.3	183.9	202.0	212.2	230.8	243.4	255.6	249.4	270.2
	511	80.3	113.0	139.3	153.5	172.9	193.4	202.2	202.2	221.7	237.8	240.7
	512	65.3	100.4	137.0	158.0	174.3	198.0	213.7	222.1	234.4	244.6	249.0
	513	73.7	111.8	150.4	175.8	191.5	213.0	229.1	239.2	244.5	255.5	261.9
	514	71.0	109.3	155.0	182.6	200.0	223.1	245.4	255.7	267.0	281.2	286.8
	515	69.6	102.4	140.7	163.0	179.1	200.3	217.8	229.7	238.4	246.3	256.4
	516	67.7	95.4	130.6	151.7	174.7	177.4	197.3	205.5	213.3	210.8	223.5
	517	80.1	119.2	159.8	186.5	214.4	239.6	252.5	253.3	281.7	292.7	295.0
	518	70.7	112.1	157.6	177.3	221.6	238.6	261.2	277.0	290.2	304.4	313.1
	519	66.1	100.5	140.9	178.0	189.5	219.2	233.3	244.6	253.1	268.7	273.3
	520	68.1	104.4	135.0	168.3	191.4	205.0	217.0	236.0	260.8	263.6	265.5
	521	76.3	117.3	146.6	180.4	204.9	219.0	231.0	249.1	269.3	279.5	278.3

IIA- 1557

30-Nov-2018 17:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 10/F 0 mg/kg bw/d	522	71.9	108.1	142.5	166.4	196.4	209.9	223.3	224.4	249.7	255.2	262.2
	523	67.8	110.4	154.8	190.5	223.5	237.3	266.3	282.3	298.5	294.4	305.7
	524	60.7	93.8	126.0	149.2	171.6	187.8	189.9	203.1	220.1	219.3	211.0

IIA- 1558

30-Nov-2018 17:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
	525	79.8	118.7	160.4	181.6	213.5	229.9	247.5	250.6	277.2	290.6	287.8
	526	70.0	110.0	145.5	169.4	194.7	208.0	220.9	222.1	246.7	249.7	252.8
	527	68.9	109.3	147.8	164.0	187.4	203.8	210.6	225.8	242.2	238.2	242.6
	528	71.1	106.2	145.3	172.1	193.9	215.4	230.7	241.6	252.1	261.9	273.7
	529	79.7	113.2	148.2	171.5	193.7	202.8	213.3	226.7	244.5	248.4	247.9
	530	76.7	114.3	148.4	180.0	203.8	215.8	221.1	238.5	260.9	264.8	262.6
	531	77.6	111.2	149.6	168.4	186.5	203.1	219.5	221.1	233.3	247.0	260.8
	532	76.1	117.1	162.1	183.3	205.5	224.7	217.4	238.6	259.6	269.7	266.1
	533	73.6	111.3	142.9	161.1	191.7	211.8	220.7	227.5	250.0	255.6	256.8
	534	78.7	114.5	143.6	170.0	193.0	210.5	221.9	237.6	249.6	255.6	247.1
	535	65.6	101.1	140.5	159.6	189.6	211.4	223.6	220.7	243.2	251.9	257.3
	536	62.6	92.2	135.2	159.9	174.3	199.0	211.9	225.4	235.5	245.8	257.2
	537	72.3	112.2	146.6	181.3	206.8	234.6	253.0	272.2	287.2	304.0	302.9
	538	72.6	106.3	141.2	167.5	187.0	211.0	222.4	225.4	246.4	251.1	253.8
	539	76.6	117.9	158.6	192.7	220.2	240.6	251.5	264.6	286.1	291.8	294.3
	540	79.4	119.1	163.8	196.0	212.3	239.6	266.3	274.9	291.8	309.1	319.8
	541	73.5	109.3	138.3	168.2	188.6	202.7	203.9	222.6	243.7	252.5	240.5
	542	69.4	105.0	146.0	177.6	203.5	226.4	231.5	244.1	261.8	264.3	259.1
	543	69.9	105.5	142.4	169.0	192.2	214.4	227.1	228.0	248.3	252.5	258.3
	544	69.2	102.1	137.4	163.7	185.4	192.5	214.0	220.3	243.3	250.3	257.0
	545	65.1	101.7	138.9	164.7	181.7	192.7	211.7	217.9	233.2	227.4	237.7

Test Group 11/F
20 mg/kg bw/d

IIA- 1559

30-Nov-2018 17:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 11/F 20 mg/kg bw/d	546	66.9	103.1	133.7	157.5	172.1	189.1	205.8	217.2	228.5	239.8	248.2
	547	61.6	99.9	139.3	169.0	185.5	201.0	215.7	222.5	234.2	239.5	253.1
	548	58.7	92.2	125.2	149.2	171.6	185.9	193.1	206.2	219.7	225.0	223.3

IIA- 1560
30-Nov-2018 17:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
	549	83.4	123.6	161.4	201.3	228.2	247.8	251.6	274.5	292.0	296.5	290.0
	550	78.9	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	84.6	121.1	166.8	206.7	225.3	244.0	246.4	267.3	269.8	286.8	291.2
	552	95.9	146.7	191.6	223.6	240.8	269.7	294.0	300.5	313.3	322.4	330.0
	553	76.4	116.9	154.5	175.9	185.6	208.8	227.4	229.2	231.7	244.9	251.1
	554	75.1	109.3	148.6	174.9	190.6	197.1	215.3	226.4	239.4	232.4	244.5
	555	77.1	110.7	146.0	163.3	189.5	201.6	215.6	215.4	246.5	261.8	259.5
	556	78.8	120.6	167.4	202.0	227.0	238.7	265.9	280.5	297.1	293.1	311.8
	557	76.4	115.3	146.9	172.9	184.5	207.2	219.5	229.8	235.5	244.0	253.4
	558	73.9	116.1	155.8	190.6	216.1	234.6	240.2	251.6	269.9	272.9	271.2
	559	74.8	117.2	153.9	180.1	191.6	213.3	231.0	238.1	246.9	255.5	265.4
	560	72.1	115.4	156.1	182.9	205.3	225.6	230.9	250.5	277.0	281.0	270.9
	561	82.6	121.0	156.5	195.1	215.0	227.7	233.8	250.0	272.4	277.8	270.6
	562	69.8	109.6	146.7	177.9	199.7	217.0	228.8	246.5	259.3	259.8	271.8
	563	77.2	116.7	153.3	187.1	213.2	234.5	236.7	259.3	277.0	286.1	286.5
	564	75.6	113.0	158.4	183.9	212.2	233.8	246.5	256.1	277.9	291.4	291.5
	565	67.0	100.4	141.5	172.4	190.0	209.0	223.5	234.5	246.9	260.1	267.4
	566	76.1	115.6	154.1	187.3	218.2	239.8	256.1	270.7	281.8	298.0	306.0
	567	77.2	122.4	167.5	193.8	224.0	236.0	260.3	266.3	284.2	300.7	302.4
	568	72.3	114.7	164.5	199.5	220.9	251.0	264.2	272.5	292.3	300.2	308.5

NS = No More Scheduled

IIA- 1561
30-Nov-2018 17:23
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Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 12/F 60 mg/kg bw/d	569	67.8	104.6	141.1	165.9	186.9	202.1	220.7	236.9	253.8	255.3	261.9
	570	65.7	102.8	144.6	176.5	205.3	225.1	240.5	253.1	271.0	279.6	285.6
	571	61.3	102.6	144.0	175.4	191.5	219.3	233.2	241.8	262.2	270.1	277.2
	572	70.2	109.7	150.0	184.4	201.8	227.4	244.1	259.8	264.1	283.2	291.7

IIA- 1562
30-Nov-2018 17:23
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
	573	78.5	117.3	163.8	194.9	212.9	244.8	258.7	274.5	287.6	290.2	296.7
	574	87.2	134.2	179.1	216.5	244.8	254.6	271.5	298.9	312.9	297.1	318.9
	575	98.2	148.5	196.9	235.2	271.7	298.6	321.4	331.3	350.8	375.3	362.5
	576	71.7	105.2	137.9	156.9	189.1	206.8	207.9	232.9	251.4	253.8	257.0
	577	82.5	118.4	149.3	175.1	195.1	205.6	231.7	238.5	253.2	252.8	262.7
	578	77.8	118.8	157.3	178.6	204.6	222.9	241.5	244.3	266.0	271.0	274.4
	579	77.1	118.1	157.1	187.5	215.9	223.3	246.5	259.4	279.3	276.3	282.9
	580	73.5	111.3	145.8	172.8	194.1	206.1	213.2	229.1	242.7	245.9	243.7
	581	75.8	125.5	164.8	183.4	217.0	233.9	246.0	244.4	266.6	276.1	270.0
	582	77.2	123.6	172.8	196.1	220.5	243.0	259.5	261.6	284.4	291.7	291.5
	583	76.1	113.7	148.0	169.6	185.4	207.0	218.6	227.4	240.3	244.1	254.9
	584	72.2	104.9	148.3	168.9	201.7	229.5	247.2	249.7	277.2	277.7	284.6
	585	74.9	110.7	143.3	165.0	208.5	231.2	241.0	254.2	265.8	270.6	280.9
	586	74.3	116.3	161.6	190.3	210.2	239.7	259.4	280.3	294.4	298.7	310.6
	587	73.0	106.8	144.7	174.2	197.0	214.2	234.9	250.2	262.2	257.2	271.9
	588	71.8	109.5	148.4	178.2	198.3	218.6	225.2	243.5	259.9	269.1	263.8
	589	62.1	98.6	145.6	177.5	209.2	222.7	244.6	260.3	278.2	281.0	292.1
	590	64.3	102.2	153.4	185.0	214.0	228.7	249.0	259.6	281.5	283.1	287.6
	591	74.5	123.9	160.8	196.2	230.9	251.1	262.3	282.2	300.2	295.3	304.1
	592	64.7	101.4	151.7	189.3	216.6	230.6	259.0	275.3	294.1	295.4	309.9
	593	66.2	103.0	146.8	186.3	212.9	231.0	244.2	261.1	276.6	283.5	276.5

Test Group 13/F
180 mg/kg bw/d

IIA- 1563

30-Nov-2018 17:23

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	day 0	day 7	day 14	day 21	day 28	day 35	day 42	day 49	day 56	day 63	day 70
Test Group 13/F 180 mg/kg bw/d	594	63.9	102.2	139.1	170.2	188.5	219.8	232.5	243.9	270.1	274.4	282.5
	595	63.3	102.5	147.2	180.3	188.0	213.3	223.5	235.1	256.4	248.9	250.9
	596	66.2	106.8	150.6	183.9	207.6	235.0	255.9	264.0	290.0	294.5	295.3

3-DEC-18
05R034M1
TABLE : IIA-
1564

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

MALES	TEST GROUP 10 (0 MG/KG BW/D)	WEEK OF STUDY				
		0	1	2	3	4
ANIMAL#						
401	516.8	536.0	551.6	551.6	575.6	582.5
402	507.2	522.1	527.0	537.3	543.8	552.6
403	441.9	446.5	450.7	463.9	476.1	488.2
404	456.9	483.5	494.1	502.8	511.8	517.8
405	543.0	560.9	573.3	575.5	591.4	601.6
406	467.3	473.2	479.6	482.6	488.1	500.0
407	525.0	543.8	568.1	578.9	595.9	614.8
408	526.3	535.9	548.3	552.3	562.5	574.8
409	555.1	580.1	594.2	609.6	626.0	645.8
410	474.9	487.4	495.6	500.9	520.0	538.1
411	464.6	490.8	499.7	508.5	523.7	532.8
412	512.6	539.0	557.0	559.3	590.4	605.0
413	459.9	467.0	477.1	485.0	491.8	502.7
414	507.1	521.1	521.9	531.5	548.5	561.5
415	548.2	564.3	574.0	587.4	598.2	599.5
416	459.1	463.2	462.9	465.2	486.7	493.5
417	512.9	539.9	557.6	562.9	575.5	592.8
418	474.1	497.1	507.0	513.0	520.2	536.7
419	544.6	565.7	573.9	587.3	596.2	609.2
420	575.6	588.4	608.9	620.7	628.5	645.5
421	459.1	476.7	483.6	494.7	500.7	516.6
422	526.8	534.2	547.0	554.1	562.3	575.8
423	555.2	584.5	592.2	610.1	618.8	626.9
424	457.9	482.6	490.2	503.6	517.5	529.3
MEAN	503.0	520.2	530.6	539.1	552.1	564.3
S.D.	39.60	42.16	45.61	46.95	47.66	48.62
N	24	24	24	24	24	24

3-DEC-18

05R034M1

TABLE : IIA- 1565

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

MALES TEST GROUP 11 (20 MG/KG BW/D)

ANIMAL#	WEEK OF STUDY				
	0	1	2	3	4
425	443.9	465.0	468.6	469.7	488.2
426	451.7	464.4	471.8	481.4	489.7
427	502.5	523.0	532.0	550.4	562.6
428	536.8	556.6	571.4	578.2	586.0
429	501.6	529.7	531.1	546.6	564.6
430	532.0	549.1	550.2	557.1	574.8
431	446.9	469.0	478.0	500.1	512.3
432	570.8	582.2	585.3	588.9	599.2
433	490.6	497.7	503.7	518.5	526.0
434	530.1	544.3	546.8	556.0	575.7
435	515.1	539.6	542.9	557.9	577.7
436	500.7	518.4	539.4	552.5	560.7
437	546.4	563.8	570.2	579.1	597.4
438	542.1	563.9	570.2	573.5	589.4
439	488.5	510.4	519.6	523.1	536.9
440	579.9	605.1	621.0	636.7	652.9
441	438.2	441.7	449.6	455.3	462.2
442	452.7	453.8	455.0	461.7	485.3
443	505.5	515.2	536.1	527.2	544.8
444	500.9	512.1	527.8	537.1	547.4
445	481.6	487.2	498.7	515.0	530.5
446	422.2	443.3	452.6	462.2	464.5
447	484.3	513.0	530.2	538.0	556.3
448	492.3	507.2	512.5	518.0	531.2
MEAN	498.2	514.8	523.5	532.7	546.5
S.D.	41.74	44.06	44.87	45.25	46.61
N	24	24	24	24	24

3-DEC-18

05R034M1

TABLE : IIA- 1566

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

ANIMAL#	WEEK OF STUDY				
	0	1	2	3	4
449	547.8	562.2	578.6	581.5	600.9
450	562.1	575.7	581.8	595.7	625.4
451	525.5	549.0	556.2	563.2	582.2
452	587.9	604.1	628.5	642.0	662.1
453	477.8	489.3	490.7	502.9	522.1
454	463.7	466.7	476.9	478.0	498.4
455	563.4	578.6	595.5	618.1	630.8
456	531.7	545.2	546.2	558.1	573.6
457	536.5	555.1	567.1	566.1	581.1
458	466.3	467.0	471.3	471.7	480.0
459	575.2	592.5	612.5	624.4	644.0
460	509.0	533.7	537.6	543.2	549.5
461	529.4	526.1	534.9	535.9	552.7
462	460.6	473.6	490.5	493.2	510.8
463	552.3	563.9	570.1	585.0	598.6
464	452.2	470.3	484.7	480.0	501.4
465	510.9	507.6	508.0	522.5	540.0
466	497.3	496.8	509.5	509.6	521.2
467	512.5	545.7	565.2	564.5	579.3
468	497.8	524.4	542.7	548.4	575.3
469	461.9	473.5	481.7	480.4	512.3
470	464.7	475.6	480.3	494.3	505.9
471	578.5	597.3	611.9	620.9	635.1
472	558.7	574.8	586.9	595.2	611.7
MEAN	517.7	531.2	542.1	549.0	566.4
S.D.	42.79	45.78	48.83	52.31	52.64
N	24	24	24	24	24

3-DEC-18

05R034M1

TABLE : IIA- 1567

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

ANIMAL#	WEEK OF STUDY				
	0	1	2	3	4
473	580.4	598.4	616.8	626.1	646.6
474	505.8	490.1	534.4	531.6	552.2
475	475.7	489.9	504.4	517.0	540.3
476	489.7	500.6	508.7	522.1	541.1
477	509.7	515.2	515.9	511.1	539.7
478	440.5	448.5	477.9	483.2	503.3
479	477.8	494.0	499.8	511.5	522.9
480	475.1	485.9	498.7	507.3	522.3
481	442.8	450.9	465.0	486.8	497.8
482	508.0	524.9	537.4	545.9	563.3
483	500.3	515.6	532.8	540.3	555.7
484	484.9	501.2	515.3	512.2	530.7
485	551.1	564.9	573.4	585.8	609.9
486	509.2	520.4	536.1	542.6	556.8
487	303.0	329.5	338.5	352.7	371.7
488	433.9	442.5	439.8	440.4	445.3
489	442.7	454.3	456.7	466.1	487.7
490	473.7	487.5	491.8	496.1	514.0
491	480.5	493.7	516.0	523.0	533.3
492	486.7	503.1	510.9	512.8	528.2
493	445.1	468.0	493.2	500.8	522.9
494	475.3	490.0	502.5	503.4	512.5
495	500.7	524.0	533.5	541.3	557.2
496	520.0	521.8	519.4	537.0	540.5
MEAN	479.7	492.3	505.0	512.4	529.0
S.D.	51.09	49.49	50.77	50.22	51.34
N	24	24	24	24	24

3-DEC-18	05R034F1	TABLE : IIA-	1568
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS			
FEMALES	TEST GROUP 10 (0 MG/KG BW/D)	WEEK OF STUDY	
		0	
ANIMAL#		1	2
501	280.1		3
502	239.6		
503	243.4		
504	255.3		
505	277.3		
506	260.9		
508	301.9		
509	299.1		
510	278.6		
511	250.9		
512	255.9		
513	274.3		
514	288.6		
515	270.1		
516	228.0		
518	325.5		
519	280.3		
520	286.5		
521	294.2		
523	326.1		
524	240.5		
MEAN	274.1		
S.D.	26.85		
N	21		

3-DEC-18
05R034F1
TABLE : IIA-
1569

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

FEMALES TEST GROUP 11 (20 MG/KG BW/D)		WEEK OF STUDY			
		0	1	2	3
ANIMAL#					
527		243.4			
528		277.3			
529		264.1			
530		282.7			
531		268.5			
532		290.0			
534		261.9			
536		256.4			
537		311.8			
539		311.1			
540		336.3			
541		262.2			
542		274.1			
544		266.8			
545		250.0			
546		246.9			
547		257.4			
548		238.1			
MEAN		272.2			
S.D.		26.07			
N		18			

3-DEC-18
05R034F1
TABLE : IIA-
1570

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

FEMALES TEST GROUP 12 (60 MG/KG BW/D)		WEEK OF STUDY			
		0	1	2	3
ANIMAL#					
549		312.5			
551		299.1			
552		337.0			
554		263.8			
556		331.1			
557		259.7			
558		289.5			
559		275.6			
560		297.0			
561		288.7			
562		282.0	317.5	335.6	422.6
563		314.4			
565		271.2			
566		306.0			
568		320.7			
569		272.2			
572		299.6			
MEAN		295.3	317.5	335.6	422.6
S.D.		23.04	0.00	0.00	0.00
N		17	1	1	1

3-DEC-18
05R034F1
TABLE : IIA-
1571

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

FEMALES TEST GROUP 13 (180 MG/KG BW/D)		WEEK OF STUDY			
		0	1	2	3
ANIMAL#					
573		306.5			
574		334.2			
575		339.0	380.8		
576		265.6			
577		268.6			
579		306.5			
580		269.1			
583		259.3			
585		286.9			
586		309.4			
587		285.1			
588		277.8			
589		300.1			
591		317.9			
592		324.2			
593		295.2			
595		266.9			
596		313.6			
MEAN		295.9	380.8		
S.D.		24.78	0.00		
N		18	1		

3-DEC-18 05R034L2 TABLE : IIA- 1572

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING GESTATION -- GRAMS

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF GESTATION			DAY OF GESTATION			DAY OF GESTATION		
	0	7	14	20	24	28	32	36	40
501	282.8	311.2	343.5	419.0					
502	234.6	268.1	306.1	375.0					
503	234.7	266.2	297.4	368.0					
504	253.0	299.7	334.9	414.4					
505	273.4	309.6	342.8	419.0					
506	255.1	289.4	324.9	402.7					
507	309.1	347.5	382.3	475.1					
508	298.1	336.6	370.1	455.2					
509	300.9	338.8	370.5	459.1					
510	280.2	323.3	356.9	434.5					
511	254.1	301.1	326.0	387.0					
512	261.2	287.4	319.7	400.3					
513	274.6	305.5	338.7	416.5					
514	292.3	327.9	364.1	465.5					
515	275.6	308.4	348.6	431.4					
516	230.5	262.9	296.8	360.4					
517	303.3	338.4	369.2	463.9					
518	324.2	363.8	382.1	440.7					
519	281.2	330.2	364.6	430.0					
520	286.4	317.9	357.6	454.1					
521	297.7	324.4	350.0	433.8					
522	262.8	297.3	330.2	409.0					
523	331.1	374.2	409.0	506.8					
524	245.6	276.0	316.2	402.5					
MEAN	276.8	312.7	345.9	426.0					
S.D.	27.58	29.57	28.36	35.65					
N	24	24	24	24					

3-DEC-18 05R034L2 TABLE : IIA- 1573

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING GESTATION -- GRAMS

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF GESTATION			DAY OF GESTATION		
	0	7	14	20	24	28
525	296.1	331.3	354.5	433.0		
526	260.3	287.3	314.5	376.0		
527	247.5	282.4	309.8	370.5		
528	271.1	294.8	321.6	403.9		
529	261.4	307.2	327.5	396.2		
530	277.0	310.2	345.1	420.5		
531	265.3	305.6	342.3	418.1		
532	291.4	327.4	371.0	452.5		
533	270.0	314.5	349.8	445.3		
534	257.7	297.1	326.0	414.3		
535	262.9	294.5	322.3	385.7		
536	254.0	283.5	314.3	381.5		
537	315.8	345.5	364.1	444.8		
538	266.0	299.2	316.8	409.0		
539	308.5	340.0	371.8	433.4		
540	336.3	384.8	423.5	530.0		
541	259.6	282.4	304.2	355.9		
542	269.9	298.5	324.8	399.9		
543	266.3	289.0	319.8	390.0		
544	262.9	300.9	335.8	411.0		
545	246.9	289.1	325.3	410.7		
546	250.6	287.0	324.9	406.8		
547	253.0	291.5	327.4	419.4		
548	241.9	272.9	305.4	385.7		
MEAN	270.5	304.9	335.1	412.3		
S.D.	23.30	25.33	27.02	35.06		
N	24	24	24	24		

3-DEC-18
05R034L2
TABLE : IIA-
1574

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING GESTATION -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF GESTATION			DAY OF GESTATION		
	0	7	14	20	21	21
549	312.0	341.7	382.2	465.1		
551	292.8	334.7	375.4	460.0		
552	322.9	370.8	404.0	494.1		
553xDNPI	248.3	287.8	292.8	328.9		
554	252.2	289.3	329.0	404.8		
555	279.3	322.4	366.1	459.6		
556	326.2	352.7	384.8	457.4		
557	261.1	295.1	332.8	428.6		
558	291.6	319.5	356.4	430.8		
559	267.9	309.0	333.5	420.9		
560	291.0	321.6	364.3	442.3		
561	281.3	306.0	341.2	420.2		
562	ND					
563	307.3	341.8	371.2	443.7		
564	297.6	316.3	352.5	451.6		
565	267.2	297.9	323.8	382.9		
566	306.6	330.0	360.4	451.6		
567	315.0	349.9	368.9	464.6		
568	315.7	345.0	385.0	467.4		
569	273.0	303.5	333.0	415.7		
570	291.2	316.2	337.1	419.9		
571	286.6	315.0	347.8	436.4		
572	298.2	329.1	333.3	348.1		
DI						
MEAN	292.2	324.2	356.3	436.5		
S.D.	20.66	21.04	22.51	32.36		
N	21	21	21	21		

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN

3-DEC-18
05R034L2
TABLE : IIA-
1575

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING GESTATION -- GRAMS

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	DAY OF GESTATION			DAY OF GESTATION		
	0	7	14	20	23	28
573	299.8	320.7	353.5	415.5		
574	329.8	375.1	406.7	458.3		
575	365.2	423.0	443.9	470.6		
576	260.4	295.2	323.9	396.4		
577	264.1	300.4	330.8	391.7		
578	282.0	319.3	355.9	437.8		
579	307.1	349.6	389.8	459.9		
580	256.9	291.9	319.9	374.6		
581	283.1	319.1	331.3	317.8		
582	292.7	339.9	371.8	427.7		
583	252.1	288.3	320.4	395.4		
584	306.1	327.6	356.9	445.0		
585	274.0	295.2	332.5	406.7		
586	311.8	317.1	345.0	397.9		
587	282.8	310.9	346.1	375.8		
588	274.9	281.8	331.2	388.7		
589	291.4	331.1	359.1	407.0		
590	302.2	327.4	353.9	381.3		
591	311.6	351.4	390.3	453.5		
592	301.2	343.2	373.9	449.4		
593xNPI	294.7	320.9	335.5	308.7		
594	294.6	315.9	349.4	425.3		
595	256.7	288.4	322.4	415.1		
596	301.1	328.1	372.9	470.8		
MEAN	291.4	323.5	355.7	415.7		
S.D.	26.15	31.93	30.82	37.28		
N	23	23	23	23		

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN

3-DEC-18
05R034L2
TABLE : IIA-
1576

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING LACTATION -- GRAMS

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF LACTATION										19	21
	0	1	4	7	10	14	17	17	19	21		
501	329.3	328.9	356.8	360.8	364.3	346.5	357.6	357.6	332.3	351.2		
502	283.4	280.6	294.5	304.4	326.9	332.6	335.1	335.1	322.5	324.1		
503	287.9	294.9	303.6	312.7	324.0	326.0	344.2	344.2	324.7	324.0		
504	316.3	306.3	324.4	341.8	333.4	263.4	341.1	341.1	344.0	327.5		
505	313.4	321.4	330.6	351.6	356.0	375.8	371.3	371.3	367.9	331.6		
506	295.1	302.1	311.0	331.8	332.3	309.3	326.5	326.5	297.0	303.1		
507	345.3	335.4	367.1	367.2	396.5	370.8	379.7	379.7	379.1	350.4		
508	367.1	367.2	391.7	406.5	387.3	397.5	358.5	358.5	401.4	381.1		
509	358.4	354.5	369.1	390.2	386.9	388.9	368.9	368.9	340.6	350.3		
510	320.1	332.7	346.0	356.1	351.0	380.1	365.1	365.1	366.3	350.8		
511	306.5	313.0	335.6	350.1	350.4	338.6	329.0	329.0	330.5	325.9		
512	307.6	301.2	316.6	334.8	337.1	323.0	342.4	342.4	343.1	328.6		
513	314.2	308.7	327.5	343.1	340.4	335.2	349.5	349.5	317.5	338.8		
514	349.6	350.3	365.8	369.6	381.2	375.8	377.2	377.2	390.2	373.5		
515	352.1	338.9	338.0	347.1	361.6	344.7	363.7	363.7	373.9	356.5		
516	290.2	264.0	284.0	303.2	313.3	293.0	304.1	304.1	311.6	295.1		
517	382.9	361.0	383.2	378.9	408.7	393.9	396.2	396.2	382.5	370.9		
518	402.3	373.1	382.1	397.9	395.0	405.8	424.7	424.7	393.1	400.1		
519	366.5	335.8	363.6	364.5	364.4	344.7	365.8	365.8	351.6	331.8		
520	328.2	330.5	352.1	365.2	373.0	360.2	373.1	373.1	353.4	351.9		
521	336.4	319.0	347.1	359.6	367.8	355.4	371.0	371.0	354.2	336.4		
522	302.6	316.2	337.3	339.1	338.3	331.5	336.4	336.4	347.3	334.4		
523	379.3	385.2	386.6	393.4	394.9	390.2	389.4	389.4	371.9	372.3		
524	298.9	298.2	311.3	325.1	338.5	323.4	341.1	341.1	316.1	303.9		
MEAN	330.6	325.8	342.7	353.9	359.3	350.3	358.8	358.8	350.5	342.3		
S.D.	33.26	29.73	30.13	27.90	26.70	35.33	25.84	25.84	28.31	25.56		
N	24	24	24	24	24	24	24	24	24	24		

3-DEC-18
05R034L2
TABLE : IIA-
1577

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING LACTATION -- GRAMS

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF LACTATION									
	0	1	4	7	10	14	17	19	21	
525	350.4	326.6	344.2	360.1	360.7	365.0	378.1	371.9	344.0	
526	321.8	290.1	307.0	309.8	328.6	352.7	333.5	325.1	322.4	
527	301.2	291.0	301.1	320.4	321.9	339.6	334.4	333.2	335.0	
528	330.5	303.5	294.9	290.6	309.9	316.1	313.3	310.8	308.2	
529	307.3	306.2	336.5	354.9	364.1	343.4	345.4	331.2	310.3	
530	325.0	316.0	335.3	347.1	362.5	340.5	347.0	360.9	341.5	
531	324.0	318.5	324.1	341.8	351.3	357.6	338.8	332.5	333.9	
532	352.1	348.5	364.0	378.0	384.0	368.0	381.5	364.4	359.6	
533	340.7	331.8	346.8	347.5	369.3	354.4	335.1	317.2	324.0	
534	310.1	306.6	343.7	349.2	348.7	309.2	354.3	343.7	338.5	
535	317.6	297.4	305.0	320.4	333.8	322.8	302.0	318.1	298.8	
536	288.4	284.3	295.7	330.2	323.2	335.7	329.7	336.2	304.0	
537	360.9	337.3	362.5	389.0	343.2	390.7	390.0	376.2	382.4	
538	320.2	299.2	324.4	333.1	362.1	351.6	341.6	331.3	331.7	
539	346.5	340.3	358.3	373.0	373.9	367.9	373.2	366.8	339.2	
540	419.9	401.7	404.7	411.3	411.1	419.5	394.7	399.3	403.1	
541	308.9	282.3	294.3	312.0	331.1	331.3	319.3	311.8	291.0	
542	316.7	308.3	329.9	357.6	358.2	361.3	362.3	351.5	341.7	
543	320.7	288.8	308.2	323.8	332.8	325.4	345.7	338.4	332.3	
544	316.5	324.3	344.2	344.1	364.0	352.0	356.6	361.7	328.5	
545	302.5	316.2	334.9	340.5	359.9	362.0	344.7	354.2	347.3	
546	291.1	297.9	327.2	335.4	339.0	336.8	308.3	335.7	313.8	
547	308.5	295.7	319.6	338.2	350.3	346.5	344.4	339.7	342.0	
548	289.3	289.0	300.3	328.9	330.7	331.2	339.9	325.7	316.3	
MEAN	323.8	312.6	329.5	343.2	350.6	349.2	346.4	343.2	332.9	
S.D.	28.38	26.60	27.00	26.68	22.68	23.96	24.41	22.39	25.07	
N	24	24	24	24	24	24	24	24	24	

3-DEC-18 05R034L2 TABLE : IIA- 1578

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING LACTATION -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																				
	0	1	4	7	10	14	17	19	21												
549	360.1	345.8	359.0	360.5	385.5	378.1	376.2	377.0	360.2												
551	352.7	366.8	384.0	379.0	394.1	382.0	381.2	369.5	346.8												
552	385.3	364.1	373.0	390.8	404.8	407.9	395.3	374.7	388.8												
553	DNPI																				
554	326.2	315.5	318.1	330.3	343.7	352.3	364.6	348.9	358.0												
555	346.0	335.6	360.8	369.2	389.8	369.3	375.7	358.7	352.8												
556	354.5	355.9	378.2	364.7	396.6	396.3	392.6	386.0	371.7												
557	322.0	325.3	343.5	360.1	349.9	352.2	348.5	358.4	335.6												
558	341.6	329.5	354.1	343.7	374.9	365.2	359.3	350.6	361.3												
559	321.3	320.2	340.8	345.3	359.2	354.7	336.7	341.3	338.4												
560	338.1	339.9	358.1	368.0	380.0	368.4	383.6	369.0	348.6												
561	341.8	321.0	343.7	344.0	366.3	359.5	343.6	325.3	334.1												
562	314.3	312.0	331.8	337.9	348.7	365.4	350.6	342.9	349.9												
563	353.0	352.2	367.5	376.5	396.9	389.4	402.0	387.7	384.3												
564	369.9	339.7	364.9	359.7	368.7	387.5	380.8	393.1	378.5												
565	306.1	302.2	321.6	358.7	350.1	357.7	302.7	339.6	332.5												
566	342.3	343.6	360.3	386.4	366.9	372.6	375.4	379.6	345.0												
567	379.3	344.7	351.4	360.0	364.8	379.3	383.5	355.6	375.8												
568	370.7	338.7	344.5	374.9	377.4	372.3	387.3	386.6	383.1												
569	320.3	321.0	356.0	372.0	363.2	374.9	367.7	355.8	349.1												
570	352.1	321.6	322.9	338.7	350.7	361.0	367.2	347.7	350.6												
571	321.2	327.5	342.9	330.9	370.1	362.3	355.7	367.3	343.2												
572	DI																				
MEAN	343.8	334.4	351.3	359.6	371.4	371.8	368.1	362.6	356.6												
S.D.	22.02	17.15	18.08	17.64	17.98	14.81	23.07	18.55	17.47												
N	21	21	21	21	21	21	21	21	21												

DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 PC, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18 05R034L2 TABLE : IIA- 1579

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHTS DURING LACTATION -- GRAMS

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	DAY OF LACTATION									
	0	1	4	7	10	14	17	19	21	
573	360.7	346.3	357.4	358.4	372.8	353.2	352.7	349.0	355.1	
574	376.0	373.7	393.3	398.6	416.4	400.9	381.1	402.0	366.6	
575	DI									
576	323.3	294.5	311.4	310.7	348.1	326.4	330.5	328.4	315.0	
577	329.8	314.7	333.6	342.7	371.3	351.3	362.1	363.3	332.9	
578	324.3	330.5	352.9	366.9	377.0	393.0	379.3	354.2	359.1	
579	372.4	358.6	384.4	386.1	392.1	380.3	377.4	372.0	377.0	
580	307.7	302.1	321.8	341.0	344.1	347.3	348.8	351.5	334.4	
581	DI									
582	359.5	357.9	376.3	369.2	389.7	366.6	368.1	377.5	364.5	
583	305.0	276.9	319.7	325.2	358.2	354.7	329.9	329.6	331.7	
584	331.8	331.2	348.9	337.2	359.1	359.6	358.4	346.2	337.5	
585	340.2	324.1	343.4	359.4	359.1	370.8	365.0	361.0	348.4	
586	347.6	332.5	335.4	358.9	335.5	374.4	346.1	357.9	356.9	
587	338.5	329.9	321.9	354.6	359.7	349.3	358.5	339.1	345.8	
588	328.1	322.7	333.3	347.5	343.9	354.2	333.9	345.0	336.2	
589	355.3	323.7	340.8	337.8	378.4	377.0	376.4	382.5	357.7	
590	356.1	345.6	348.6	357.8	353.8	376.6	365.1	369.0	378.0	
591	372.5	335.9	373.7	380.5	374.7	376.3	377.7	377.1	373.4	
592	336.3	341.5	353.5	357.5	373.9	372.9	361.1	355.2	363.8	
593	DNPI									
594	330.4	328.0	350.9	341.2	357.1	368.1	350.0	355.9	340.8	
595	325.7	297.3	331.9	359.5	362.6	352.5	361.2	360.4	342.5	
596	346.1	329.5	338.6	363.2	378.5	387.2	362.7	381.7	395.7	
MEAN	341.3	328.4	346.3	354.9	367.0	366.3	359.3	359.9	353.0	
S.D.	20.23	22.84	21.72	20.08	18.79	17.54	15.42	18.20	19.31	
N	21	21	21	21	21	21	21	21	21	
DNPI=DAY 0 PC-NO PUPS, NO IMPL.										
DI=DAY 0 PC-IMPLANTS, NO PUPS										

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18	05R034F1	TABLE : IIA-	1580
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS			
FEMALES	TEST GROUP 10 (0 MG/KG BW/D)		
	WEEK OF STUDY		
ANIMAL#	4	5	6
501		307.5	7
502		287.5	
503		278.8	
504		302.5	
505		317.9	
506		288.8	
507		349.4	
508		358.7	
509		314.6	
510		311.9	
511		310.0	
512		284.2	
513		300.9	
514		338.4	
515		313.5	
516		272.6	
517		331.6	
518		361.3	
519		314.9	
520		323.2	
521		315.9	
522		309.5	
523		356.6	
524		282.5	
MEAN		313.9	
S.D.		25.43	
N		24	

3-DEC-18		TABLE : IIA-		1581
05R034F1		PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS		
FEMALES TEST GROUP 11 (20 MG/KG BW/D)				
		WEEK OF STUDY		
ANIMAL#		4	5	6
525				317.0
526				281.9
527				289.9
528				278.4
529				301.0
530				314.7
531				317.8
532				331.3
533				319.0
534				306.5
535				292.0
536				290.1
537				343.1
538				295.0
539				331.2
540				365.2
541				282.7
542				307.9
543				286.3
544				300.0
545				314.3
546				302.1
547				296.4
548				280.9
MEAN				306.0
S.D.				21.50
N				24

3-DEC-18
05R034F1
TABLE : IIA-
1582

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

FEMALES TEST GROUP 12 (60 MG/KG BW/D)		WEEK OF STUDY			
		4	5	6	7
ANIMAL#					
549				344.8	
551				336.5	
552				356.2	
553				332.9	
554	317.1	337.8	362.8	332.9	
555				310.9	
556				317.9	
557				346.9	
558				301.4	
559				333.0	
560				309.3	
561				328.4	
562				326.6	
563				322.4	
564				342.1	
565				328.9	
566				295.7	
567				336.3	
568				351.1	
569				348.7	
570				327.6	
571				315.6	
572	347.1	346.3	341.6	326.9	338.3
MEAN	332.1	342.0	347.2	329.5	
S.D.	21.21	6.01	7.92	15.85	
N	2	2	2	2	23

3-DEC-18
05R034F1
TABLE : IIA-
1583

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHTS -- GRAMS

FEMALES TEST GROUP 13 (180 MG/KG BW/D)		WEEK OF STUDY			
		4	5	6	7
ANIMAL#					
573				348.0	
574				354.6	
575				437.8	
576		450.1	442.4		
577				292.7	
578				302.1	
579				324.2	
580				355.8	
581		311.2	312.9	309.6	
582				307.7	
583				348.6	
584				299.7	
585				320.9	
586				321.1	
587				331.4	
588				333.8	
589				340.2	
590				326.2	
591				377.0	
592				341.0	
593		323.6	334.5	329.6	
594				324.3	
595				313.7	
596				300.1	
				357.8	
MEAN		317.4	365.8	360.5	332.4
S.D.		8.77	73.77	71.60	31.36
N		2	3	3	24

IIA- 1584
30-Nov-2018 17:40
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 10/M 0 mg/kg bw/d	401	49.7	56.5	68.6	58.8	49.4	35.2	27.7	28.7	29.5	8.6
	402	51.1	65.5	71.5	57.8	46.6	32.6	20.6	30.2	13.2	20.8
	403	47.7	54.7	65.9	45.7	33.4	23.5	19.2	23.7	11.9	18.8
	404	47.8	60.5	57.2	47.7	40.3	30.6	26.7	22.8	17.7	14.2
	405	46.0	66.8	66.4	58.4	60.9	35.8	34.4	28.0	28.6	15.6
	406	46.3	55.3	54.8	57.3	41.4	30.6	28.2	31.8	7.4	12.3
	407	45.2	50.9	73.2	60.6	54.9	36.1	30.4	32.7	32.4	19.8
	408	52.2	54.7	79.0	65.9	44.7	32.7	43.9	37.9	18.3	20.1
	409	54.6	61.5	76.2	50.4	49.7	40.1	32.2	33.1	23.2	20.3
	410	51.5	61.8	59.2	55.1	39.2	37.0	23.0	24.2	19.8	10.5
	411	50.5	67.3	64.4	59.0	43.3	26.4	16.2	22.1	13.8	8.1
	412	46.9	65.1	64.1	59.0	53.4	38.3	28.1	26.1	24.6	15.1
	413	55.8	62.1	44.1	43.7	38.0	32.0	33.6	24.0	7.8	21.0
	414	47.4	66.7	60.7	63.2	46.8	33.5	32.5	29.7	20.2	16.2
	415	50.8	64.0	65.8	58.2	49.0	42.4	38.0	27.1	25.8	20.0
	416	42.6	52.8	53.5	53.2	42.4	38.2	28.4	31.2	16.0	14.9
	417	48.0	67.7	62.2	52.6	43.9	33.5	27.5	26.9	31.7	16.0
	418	51.7	64.8	68.1	54.6	37.4	23.6	23.8	31.8	13.2	26.0
	419	44.8	65.0	60.8	66.8	55.0	33.8	37.5	35.7	32.1	21.5

d = day

IIA- 1585
30-Nov-2018 17:41
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 10/M 0 mg/kg bw/d	420	60.0	74.7	64.8	70.5	56.2	42.9	34.4	33.0	25.0	15.3
	421	41.5	60.6	57.5	51.1	44.9	30.8	32.6	22.7	20.2	18.2
	422	49.4	61.3	63.8	55.1	50.5	42.0	35.5	26.9	28.3	17.5
	423	49.1	72.3	67.7	70.4	51.0	43.8	34.2	40.1	20.3	20.6
	424	35.3	47.0	62.8	54.5	52.3	32.4	29.5	28.5	19.3	15.5

d = day

IIA- 1586
30-Nov-2018 17:41
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 11/M 20 mg/kg bw/d	425	56.6	67.2	57.8	48.7	33.0	27.6	15.0	26.8	8.5	9.2
	426	41.8	59.0	55.9	53.3	45.7	37.0	20.1	23.3	21.1	9.1
	427	56.8	55.7	63.7	56.4	41.2	43.9	28.3	37.5	9.5	18.5
	428	50.3	40.7	79.5	62.2	50.5	42.2	34.9	30.9	27.7	13.4
	429	50.2	37.8	82.7	64.3	44.4	37.4	23.6	28.0	24.1	17.7
	430	51.8	29.0	98.2	64.1	52.8	36.4	28.2	38.0	18.8	12.0
	431	40.6	45.7	61.4	46.0	45.5	22.7	22.7	19.5	12.8	19.7
	432	59.1	45.1	88.5	62.6	55.2	47.8	35.7	35.2	11.6	9.1
	433	48.1	44.1	75.9	49.9	46.4	41.9	23.7	31.9	8.3	19.4
	434	49.0	50.7	81.4	66.1	46.7	37.5	23.3	28.4	22.5	23.8
	435	52.1	50.0	74.6	55.0	51.3	33.6	28.4	28.2	26.3	17.9
	436	44.7	41.8	71.5	55.8	53.4	35.9	34.5	35.0	27.0	14.5
	437	48.4	47.7	70.2	64.5	61.7	41.1	25.8	43.5	19.1	23.6
	438	48.8	54.5	75.6	65.3	49.3	47.2	29.9	32.1	21.2	18.0
	439	42.5	48.4	65.1	55.3	49.3	37.9	21.6	37.9	17.3	12.0
	440	51.9	57.9	86.6	72.0	53.8	45.3	35.2	30.0	28.5	18.5
	441	48.7	43.4	69.4	59.4	34.9	20.0	21.1	20.8	17.5	6.9
	442	43.2	42.1	66.6	53.2	46.0	33.9	23.0	26.2	9.2	17.5
	443	48.7	62.0	65.8	59.4	49.4	36.4	25.1	35.6	15.3	20.9

d = day

IIA- 1587
30-Nov-2018 17:41
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 11/M 20 mg/kg bw/d	444	46.7	68.5	70.7	57.8	30.9	23.7	24.8	36.2	18.8	19.2
	445	52.4	67.9	60.1	58.5	33.6	24.1	19.7	29.7	25.2	19.7
	446	38.9	51.0	63.5	46.9	39.2	26.4	22.1	23.9	16.6	8.3
	447	44.0	52.4	55.3	49.7	49.5	39.9	32.4	39.3	26.6	11.0
	448	45.9	54.3	66.8	60.8	50.0	31.1	35.5	28.4	12.0	17.3

d = day

IIA- 1588
30-Nov-2018 17:41
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 12/M 60 mg/kg bw/d	449	53.9	50.2	92.1	62.9	48.4	42.3	25.6	26.2	27.6	11.6
	450	53.0	47.3	79.5	61.2	58.8	42.2	36.9	36.8	18.1	27.2
	451	56.9	45.0	77.5	61.6	53.2	35.2	24.1	36.8	23.6	22.2
	452	63.3	41.5	82.3	72.3	55.5	45.6	32.9	29.1	27.8	26.7
	453	59.4	45.0	92.8	52.3	40.3	31.3	13.7	33.4	16.7	9.9
	454	52.6	37.4	83.5	50.3	34.4	33.0	21.1	26.9	12.4	12.6
	455	47.9	40.0	86.8	59.2	49.6	43.4	38.1	33.8	33.3	22.1
	456	56.4	49.3	86.2	57.3	48.6	40.4	28.4	34.1	22.7	8.1
	457	54.1	37.2	74.4	66.4	43.2	46.0	34.8	31.1	19.2	21.4
	458	51.5	32.4	87.2	51.3	48.5	31.3	26.0	28.7	15.6	12.1
	459	59.9	35.0	88.8	74.4	56.1	47.9	32.1	32.1	26.0	23.3
	460	53.3	26.4	90.8	69.0	46.2	46.5	22.7	24.7	16.7	11.1
	461	54.9	64.2	64.7	59.1	46.8	34.6	16.0	33.9	18.6	18.2
	462	45.1	63.8	64.0	48.7	38.7	31.6	24.5	27.0	22.0	13.0
	463	44.8	57.8	67.8	58.4	51.8	55.0	33.8	36.1	26.7	12.8
	464	39.7	50.3	61.6	47.4	44.3	32.8	19.1	27.3	16.5	14.1
	465	41.8	58.7	69.0	53.8	56.8	49.3	26.8	36.9	25.9	6.3
	466	42.5	63.3	67.2	57.0	51.1	39.0	24.4	26.6	21.7	15.0
	467	57.8	44.2	95.2	70.0	30.1	28.8	30.7	31.6	14.4	11.0

d = day

IIA- 1589
30-Nov-2018 17:41
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 12/M 60 mg/kg bw/d	468	50.6	34.5	89.0	68.9	48.5	44.7	30.5	26.5	23.3	12.1
	469	45.7	31.9	86.2	64.1	38.7	26.4	26.0	25.6	19.7	8.0
	470	44.0	29.6	92.3	62.5	40.2	37.4	20.3	-64.6EX	80.3EX	33.6
	471	57.9	36.8	105.7	76.1	66.1	53.4	32.9	-83.1EX	94.0EX	31.7
	472	50.1	31.1	100.6	65.8	66.8	44.5	39.3	-57.3EX	81.6EX	31.5

d = day; EX = Exclude

IIA- 1590
30-Nov-2018 17:41
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 13/M 180 mg/kg bw/d	473	56.5	50.4	86.4	68.4	58.5	47.5	36.1	34.2	27.6	9.1
	474	51.9	45.4	78.2	62.4	42.2	41.2	25.4	25.6	27.5	10.5
	475	57.1	33.7	73.9	53.9	34.5	29.4	20.3	28.2	22.7	15.3
	476	49.2	34.6	71.8	62.2	51.6	30.5	24.3	31.6	20.4	14.4
	477	57.7	40.9	82.7	73.3	42.2	34.7	27.9	28.5	14.1	-4.0
	478	48.9	30.0	83.2	65.3	33.7	18.7	14.8	18.4	9.4	17.3
	479	49.3	45.6	83.0	46.9	50.6	30.9	17.7	30.7	15.7	14.1
	480	50.3	43.9	74.6	49.2	42.1	26.2	23.6	26.3	18.5	15.3
	481	42.7	46.6	75.6	50.3	44.8	22.9	26.5	23.3	13.2	4.7
	482	50.4	45.2	83.5	60.8	38.7	36.3	17.8	37.0	21.7	18.8
	483	50.0	44.1	81.0	52.6	44.5	36.9	25.1	28.9	23.6	20.3
	484	42.2	36.6	80.6	54.1	46.4	52.6	19.9	25.6	27.2	13.4
	485	61.0	76.4	77.9	54.2	44.0	37.5	25.7	41.6	24.9	15.7
	486	47.9	62.3	67.9	60.3	54.1	36.0	25.9	32.0	14.0	14.6
	487	23.9	19.1	25.5	29.4	28.2	22.6	20.7	31.4	24.1	13.9
	488	41.2	43.2	74.6	44.7	37.7	32.8	18.7	24.3	15.7	11.0
	489	51.7	38.2	67.8	56.0	39.9	31.0	24.9	22.4	14.5	16.2
	490	49.9	38.2	79.9	53.8	47.5	32.4	21.8	37.0	10.5	14.2
	491	44.1	46.5	77.4	55.0	53.0	30.2	24.9	27.3	23.9	19.0

d = day

IIA- 1591
30-Nov-2018 17:41
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Male - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 13/M 180 mg/kg bw/d	492	48.6	46.7	91.0	49.4	48.0	35.3	26.7	13.8	29.4	6.2
	493	49.6	48.8	76.9	60.6	54.5	28.0	6.7	26.1	27.0	5.7
	494	47.1	62.5	68.8	62.4	53.9	28.0	20.7	29.2	24.8	10.5
	495	51.9	64.5	60.9	64.1	44.5	37.2	25.6	25.8	26.4	11.1
	496	48.8	60.1	70.1	56.9	38.3	36.5	32.3	14.6	36.0	9.2

d = day

IIA- 1592

30-Nov-2018 17:43

Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 10/F 0 mg/kg bw/d	501	38.7	35.4	27.0	20.1	11.6	22.9	10.6	17.6	0.8	10.3
	502	27.7	28.1	20.2	21.4	7.9	14.1	13.6	14.7	-4.2	5.7
	503	29.5	32.2	17.3	14.5	19.5	16.7	10.3	4.4	3.1	10.7
	504	33.7	32.1	21.6	10.4	22.6	9.1	11.9	4.2	12.9	9.6
	505	32.4	28.2	28.9	20.8	22.4	17.2	15.9	14.3	7.1	5.2
	506	41.7	19.6	29.9	25.4	13.9	13.0	16.5	12.0	5.6	-1.3
	507	42.5	44.0	23.8	29.8	22.2	14.6	2.5	26.0	8.2	5.5
	508	42.9	42.6	27.2	19.7	21.1	17.6	13.6	15.7	5.0	19.0
	509	32.5	40.1	25.8	24.8	24.1	10.5	16.7	7.5	18.0	9.2
	510	42.8	36.0	23.6	18.1	10.2	18.6	12.6	12.2	-6.2	20.8
	511	32.7	26.3	14.2	19.4	20.5	8.8	0.0	19.5	16.1	2.9
	512	35.1	36.6	21.0	16.3	23.7	15.7	8.4	12.3	10.2	4.4
	513	38.1	38.6	25.4	16.7	21.5	16.1	10.1	5.3	11.0	6.4
	514	38.3	45.7	27.6	17.4	23.1	22.3	10.3	11.3	14.2	5.6
	515	32.8	38.3	22.3	16.1	21.2	17.5	11.9	8.7	7.9	10.1
	516	27.7	35.2	21.1	23.0	2.7	19.9	8.2	7.8	-2.5	12.7
	517	39.1	40.6	26.7	27.9	25.2	12.9	0.8	28.4	11.0	2.3
	518	41.4	45.5	19.7	44.3	17.0	22.6	15.8	13.2	14.2	8.7
	519	34.4	40.4	37.1	11.5	29.7	14.1	11.3	8.5	15.6	4.6

d = day

IIA- 1593
30-Nov-2018 17:43
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 10/F 0 mg/kg bw/d	520	36.3	30.6	33.3	23.1	13.6	12.0	19.0	24.8	2.8	1.9
	521	41.0	29.3	33.8	24.5	14.1	12.0	18.1	20.2	10.2	-1.2
	522	36.2	34.4	23.9	30.0	13.5	13.4	1.1	25.3	5.5	7.0
	523	42.6	44.4	35.7	33.0	13.8	29.0	16.0	16.2	-4.1	11.3
	524	33.1	32.2	23.2	22.4	16.2	2.1	13.2	17.0	-0.8	-8.3

d = day

IIA- 1594
30-Nov-2018 17:43
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 11/F 20 mg/kg bw/d	525	38.9	41.7	21.2	31.9	16.4	17.6	3.1	26.6	13.4	-2.8
	526	40.0	35.5	23.9	25.3	13.3	12.9	1.2	24.6	3.0	3.1
	527	40.4	38.5	16.2	23.4	16.4	6.8	15.2	16.4	-4.0	4.4
	528	35.1	39.1	26.8	21.8	21.5	15.3	10.9	10.5	9.8	11.8
	529	33.5	35.0	23.3	22.2	9.1	10.5	13.4	17.8	3.9	-0.5
	530	37.6	34.1	31.6	23.8	12.0	5.3	17.4	22.4	3.9	-2.2
	531	33.6	38.4	18.8	18.1	16.6	16.4	1.6	12.2	13.7	13.8
	532	41.0	35.0	31.2	22.2	19.2	-7.3	21.2	21.0	10.1	-3.6
	533	37.7	31.6	18.2	30.6	20.1	8.9	6.8	22.5	5.6	1.2
	534	35.8	29.1	26.4	23.0	17.5	11.4	15.7	12.0	6.0	-8.5
	535	35.5	39.4	19.1	30.0	21.8	12.2	-2.9	22.5	8.7	5.4
	536	29.6	43.0	24.7	14.4	24.7	12.9	13.5	10.1	10.3	11.4
	537	39.9	34.4	34.7	25.5	27.8	18.4	19.2	15.0	16.8	-1.1
	538	33.7	34.9	26.3	19.5	24.0	11.4	3.0	21.0	4.7	2.7
	539	41.3	40.7	34.1	27.5	20.4	10.9	13.1	21.5	5.7	2.5
	540	39.7	44.7	32.2	16.3	27.3	26.7	8.6	16.9	17.3	10.7
	541	35.8	29.0	29.9	20.4	14.1	1.2	18.7	21.1	8.8	-12.0
	542	35.6	41.0	31.6	25.9	22.9	5.1	12.6	17.7	2.5	-5.2
	543	35.6	36.9	26.6	23.2	22.2	12.7	0.9	20.3	4.2	5.8

d = day

IIA- 1595
30-Nov-2018 17:43
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 11/F 20 mg/kg bw/d	544	32.9	35.3	26.3	21.7	7.1	21.5	6.3	23.0	7.0	6.7
	545	36.6	37.2	25.8	17.0	11.0	19.0	6.2	15.3	-5.8	10.3
	546	36.2	30.6	23.8	14.6	17.0	16.7	11.4	11.3	11.3	8.4
	547	38.3	39.4	29.7	16.5	15.5	14.7	6.8	11.7	5.3	13.6
	548	33.5	33.0	24.0	22.4	14.3	7.2	13.1	13.5	5.3	-1.7

d = day

IIA- 1596
30-Nov-2018 17:43
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 ->	d 7 ->	d 14 ->	d 21 ->	d 28 ->	d 35 ->	d 42 ->	d 49 ->	d 56 ->	d 63 ->	d 70 ->
	549	40.2	37.8	39.9	26.9	19.6	3.8	22.9	17.5	4.5	-6.5	
	550	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
	551	36.5	45.7	39.9	18.6	18.7	2.4	20.9	2.5	17.0	4.4	
	552	50.8	44.9	32.0	17.2	28.9	24.3	6.5	12.8	9.1	7.6	
	553	40.5	37.6	21.4	9.7	23.2	18.6	1.8	2.5	13.2	6.2	
	554	34.2	39.3	26.3	15.7	6.5	18.2	11.1	13.0	-7.0	12.1	
	555	33.6	35.3	17.3	26.2	12.1	14.0	-0.2	31.1	15.3	-2.3	
	556	41.8	46.8	34.6	25.0	11.7	27.2	14.6	16.6	-4.0	18.7	
	557	38.9	31.6	26.0	11.6	22.7	12.3	10.3	5.7	8.5	9.4	
	558	42.2	39.7	34.8	25.5	18.5	5.6	11.4	18.3	3.0	-1.7	
	559	42.4	36.7	26.2	11.5	21.7	17.7	7.1	8.8	8.6	9.9	
	560	43.3	40.7	26.8	22.4	20.3	5.3	19.6	26.5	4.0	-10.1	
	561	38.4	35.5	38.6	19.9	12.7	6.1	16.2	22.4	5.4	-7.2	
	562	39.8	37.1	31.2	21.8	17.3	11.8	17.7	12.8	0.5	12.0	
	563	39.5	36.6	33.8	26.1	21.3	2.2	22.6	17.7	9.1	0.4	
	564	37.4	45.4	25.5	28.3	21.6	12.7	9.6	21.8	13.5	0.1	
	565	33.4	41.1	30.9	17.6	19.0	14.5	11.0	12.4	13.2	7.3	
	566	39.5	38.5	33.2	30.9	21.6	16.3	14.6	11.1	16.2	8.0	
	567	45.2	45.1	26.3	30.2	12.0	24.3	6.0	17.9	16.5	1.7	

d = day; NS = No More Scheduled

IIA- 1597
30-Nov-2018 17:43
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 12/F 60 mg/kg bw/d	568	42.4	49.8	35.0	21.4	30.1	13.2	8.3	19.8	7.9	8.3
	569	36.8	36.5	24.8	21.0	15.2	18.6	16.2	16.9	1.5	6.6
	570	37.1	41.8	31.9	28.8	19.8	15.4	12.6	17.9	8.6	6.0
	571	41.3	41.4	31.4	16.1	27.8	13.9	8.6	20.4	7.9	7.1
	572	39.5	40.3	34.4	17.4	25.6	16.7	15.7	4.3	19.1	8.5

d = day

IIA- 1598
30-Nov-2018 17:43
Ascentos™ 1.3

Study

90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 13/F 180 mg/kg bw/d	573	38.8	46.5	31.1	18.0	31.9	13.9	15.8	13.1	2.6	6.5
	574	47.0	44.9	37.4	28.3	9.8	16.9	27.4	14.0	-15.8	21.8
	575	50.3	48.4	38.3	36.5	26.9	22.8	9.9	19.5	24.5	-12.8
	576	33.5	32.7	19.0	32.2	17.7	1.1	25.0	18.5	2.4	3.2
	577	35.9	30.9	25.8	20.0	10.5	26.1	6.8	14.7	-0.4	9.9
	578	41.0	38.5	21.3	26.0	18.3	18.6	2.8	21.7	5.0	3.4
	579	41.0	39.0	30.4	28.4	7.4	23.2	12.9	19.9	-3.0	6.6
	580	37.8	34.5	27.0	21.3	12.0	7.1	15.9	13.6	3.2	-2.2
	581	49.7	39.3	18.6	33.6	16.9	12.1	-1.6	22.2	9.5	-6.1
	582	46.4	49.2	23.3	24.4	22.5	16.5	2.1	22.8	7.3	-0.2
	583	37.6	34.3	21.6	15.8	21.6	11.6	8.8	12.9	3.8	10.8
	584	32.7	43.4	20.6	32.8	27.8	17.7	2.5	27.5	0.5	6.9
	585	35.8	32.6	41.7	23.5	22.7	9.8	13.2	11.6	4.8	10.3
	586	42.0	45.3	28.7	19.9	29.5	19.7	20.9	14.1	4.3	11.9
	587	33.8	37.9	29.5	22.8	17.2	20.7	15.3	12.0	-5.0	14.7
	588	37.7	38.9	29.8	20.1	20.3	6.6	18.3	16.4	9.2	-5.3
	589	36.5	47.0	31.9	31.7	13.5	21.9	15.7	17.9	2.8	11.1
	590	37.9	51.2	31.6	29.0	14.7	20.3	10.6	21.9	1.6	4.5
	591	49.4	36.9	35.4	34.7	20.2	11.2	19.9	18.0	-4.9	8.8

d = day

IIA- 1599
30-Nov-2018 17:43
Ascentos™ 1.3

Study 90R0066/05R034_F1

Individual Changes Body Weights - BW / Body Weights [g]

Sex: Female - Phase: In-life

Dose Group	Animal Number	d 0 -> 7	d 7 -> 14	d 14 -> 21	d 21 -> 28	d 28 -> 35	d 35 -> 42	d 42 -> 49	d 49 -> 56	d 56 -> 63	d 63 -> 70
Test Group 13/F 180 mg/kg bw/d	592	36.7	50.3	37.6	27.3	14.0	28.4	16.3	18.8	1.3	14.5
	593	36.8	43.8	39.5	26.6	18.1	13.2	16.9	15.5	6.9	-7.0
	594	38.3	36.9	31.1	18.3	31.3	12.7	11.4	26.2	4.3	8.1
	595	39.2	44.7	33.1	7.7	25.3	10.2	11.6	21.3	-7.5	2.0
	596	40.6	43.8	33.3	23.7	27.4	20.9	8.1	26.0	4.5	0.8

d = day

3-DEC-18
05R034M1
TABLE : IIA-
1600

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

MALES	TEST GROUP 10 (0 MG/KG BW/D)	WEEK OF STUDY									
		0- 1	1- 2	2- 3	3- 4	4- 5					
ANIMAL#											
401		19.2	15.6	0.0	24.0	6.9					
402		14.9	4.9	10.3	6.5	8.8					
403		4.6	4.2	13.2	12.2	12.1					
404		26.6	10.6	8.7	9.0	6.0					
405		17.9	12.4	2.2	15.9	10.2					
406		5.9	6.4	3.0	5.5	11.9					
407		18.8	24.3	10.8	17.0	18.9					
408		9.6	12.4	4.0	10.2	12.3					
409		25.0	14.1	15.4	16.4	19.8					
410		12.5	8.2	5.3	19.1	18.1					
411		26.2	8.9	8.8	15.2	9.1					
412		26.4	18.0	2.3	31.1	14.6					
413		7.1	10.1	7.9	6.8	10.9					
414		14.0	0.8	9.6	17.0	13.0					
415		16.1	9.7	13.4	10.8	1.3					
416		4.1	-0.3	2.3	21.5	6.8					
417		27.0	17.7	5.3	12.6	17.3					
418		23.0	9.9	6.0	7.2	16.5					
419		21.1	8.2	13.4	8.9	13.0					
420		12.8	20.5	11.8	7.8	17.0					
421		17.6	6.9	11.1	6.0	15.9					
422		7.4	12.8	7.1	8.2	13.5					
423		29.3	7.7	17.9	8.7	8.1					
424		24.7	7.6	13.4	13.9	11.8					
MEAN		17.2	10.5	8.5	13.0	12.2					
S.D.		7.92	5.87	4.78	6.43	4.60					
N		24	24	24	24	24					

3-DEC-18
05R034M1
TABLE : IIA-
1601

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

MALES	TEST GROUP 11 (20 MG/KG BW/D)	WEEK OF STUDY									
		0- 1	1- 2	2- 3	3- 4	4- 5					
ANIMAL#											
425		21.1	3.6	1.1	18.5	11.0					
426		12.7	7.4	9.6	8.3	8.9					
427		20.5	9.0	18.4	12.2	11.1					
428		19.8	14.8	6.8	7.8	14.4					
429		28.1	1.4	15.5	18.0	14.3					
430		17.1	1.1	6.9	17.7	18.2					
431		22.1	9.0	22.1	12.2	23.6					
432		11.4	3.1	3.6	10.3	9.0					
433		7.1	6.0	14.8	7.5	9.0					
434		14.2	2.5	9.2	19.7	16.7					
435		24.5	3.3	15.0	19.8	10.4					
436		17.7	21.0	13.1	8.2	10.2					
437		17.4	6.4	8.9	18.3	9.2					
438		21.8	6.3	3.3	15.9	5.7					
439		21.9	9.2	3.5	13.8	10.7					
440		25.2	15.9	15.7	16.2	24.7					
441		3.5	7.9	5.7	6.9	12.6					
442		1.1	1.2	6.7	23.6	8.4					
443		9.7	20.9	-8.9	17.6	11.5					
444		11.2	15.7	9.3	10.3	12.1					
445		5.6	11.5	16.3	15.5	18.1					
446		21.1	9.3	9.6	2.3	12.7					
447		28.7	17.2	7.8	18.3	12.4					
448		14.9	5.3	5.5	13.2	9.9					
MEAN		16.6	8.7	9.1	13.8	12.7					
S.D.		7.57	6.06	6.60	5.26	4.64					
N		24	24	24	24	24					

3-DEC-18
05R034M1
TABLE : IIA-
1602

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

MALES	TEST GROUP 12 (60 MG/KG BW/D)	WEEK OF STUDY									
		0- 1	1- 2	2- 3	3- 4	4- 5					
ANIMAL#											
449		14.4	16.4	2.9	19.4	10.7					
450		13.6	6.1	13.9	29.7	6.7					
451		23.5	7.2	7.0	19.0	12.7					
452		16.2	24.4	13.5	20.1	9.5					
453		11.5	1.4	12.2	19.2	15.9					
454		3.0	10.2	1.1	20.4	-27.3					
455		15.2	16.9	22.6	12.7	22.3					
456		13.5	1.0	11.9	15.5	10.2					
457		18.6	12.0	-1.0	15.0	13.8					
458		0.7	4.3	0.4	8.3	26.2					
459		17.3	20.0	11.9	19.6	13.4					
460		24.7	3.9	5.6	6.3	8.3					
461		-3.3	8.8	1.0	16.8	0.0					
462		13.0	16.9	2.7	17.6	16.7					
463		11.6	6.2	14.9	13.6	16.6					
464		18.1	14.4	-4.7	21.4	8.9					
465		-3.3	0.4	14.5	17.5	11.7					
466		-0.5	12.7	0.1	11.6	22.8					
467		33.2	19.5	-0.7	14.8	20.9					
468		26.6	18.3	5.7	26.9	25.6					
469		11.6	8.2	-1.3	31.9	19.9					
470		10.9	4.7	14.0	11.6	18.5					
471		18.8	14.6	9.0	14.2	17.9					
472		16.1	12.1	8.3	16.5	17.3					
MEAN		13.5	10.9	6.9	17.5	13.3					
S.D.		9.20	6.69	6.95	6.03	10.70					
N		24	24	24	24	24					

3-DEC-18
05R034M1
TABLE : IIA-
1603

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 MALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

TEST GROUP 13 (180 MG/KG BW/D)											
ANIMAL#	WEEK OF STUDY										
		0- 1	1- 2	2- 3	3- 4	4- 5					
473	18.0	18.4	9.3	20.5	4.7						
474	-15.7	44.3	-2.8	20.6	13.2						
475	14.2	14.5	12.6	23.3	14.3						
476	10.9	8.1	13.4	19.0	15.8						
477	5.5	0.7	-4.8	28.6	21.9						
478	8.0	29.4	5.3	20.1	4.8						
479	16.2	5.8	11.7	11.4	13.2						
480	10.8	12.8	8.6	15.0	12.1						
481	8.1	14.1	21.8	11.0	22.3						
482	16.9	12.5	8.5	17.4	15.8						
483	15.3	17.2	7.5	15.4	13.7						
484	16.3	14.1	-3.1	18.5	9.3						
485	13.8	8.5	12.4	24.1	8.6						
486	11.2	15.7	6.5	14.2	7.4						
487	26.5	9.0	14.2	19.0	11.0						
488	8.6	-2.7	0.6	4.9	18.3						
489	11.6	2.4	9.4	21.6	10.7						
490	13.8	4.3	4.3	17.9	11.8						
491	13.2	22.3	7.0	10.3	14.4						
492	16.4	7.8	1.9	15.4	10.9						
493	22.9	25.2	7.6	22.1	-4.4						
494	14.7	12.5	0.9	9.1	10.3						
495	23.3	9.5	7.8	15.9	23.1						
496	1.8	-2.4	17.6	3.5	18.7						
MEAN		12.6	12.7	7.4	16.6	12.6					
S.D.		8.22	10.46	6.50	6.03	6.15					
N		24	24	24	24	24					

3-DEC-18	05R034F1	TABLE : IIA-	1604
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS			
FEMALES TEST GROUP 10 (0 MG/KG BW/D)			
WEEK OF STUDY			
0- 1 1- 2 2- 3			
ANIMAL#			
501			
502			
503			
504			
505			
506			
507			
508			
509			
510			
511			
512			
513			
514			
515			
516			
517			
518			
519			
520			
521			
522			
523			
524			

3-DEC-18	05R034F1	TABLE : IIA-	1605
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS			
FEMALES	TEST GROUP 11 (20 MG/KG BW/D)		
	WEEK OF STUDY		
	0- 1 1- 2 2- 3		
ANIMAL#			
525			
526			
527			
528			
529			
530			
531			
532			
533			
534			
535			
536			
537			
538			
539			
540			
541			
542			
543			
544			
545			
546			
547			
548			

3-DEC-18
05R034F1
TABLE : IIA-
1606

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

FEMALES TEST GROUP 12 (60 MG/KG BW/D)

WEEK OF STUDY
0- 1 1- 2 2- 3

ANIMAL#

549
551
552
553
554
555
556
557
558
559
560
561
562
563
564
565
566
567
568
569
570
571
572

35.5 18.1 87.0

MEAN
S.D.
N
35.5 18.1 87.0
0.00 0.00 0.00
1 1 1

3-DEC-18	TABLE : IIA-	1607
05R034F1	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS	
FEMALES	TEST GROUP 13 (180 MG/KG BW/D)	
ANIMAL#	WEEK OF STUDY	
	0- 1 1- 2 2- 3	
573		
574		
575	41.8	
576		
577		
578		
579		
580		
581		
582		
583		
584		
585		
586		
587		
588		
589		
590		
591		
592		
593		
594		
595		
596		
MEAN	41.8	
S.D.	0.00	
N	1	

3-DEC-18
05R034L2
TABLE : IIA-
1608

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING GESTATION -- GRAMS

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF GESTATION					
	0	7	14	14	20	
501	28.4	32.3	75.5			
502	33.5	38.0	68.9			
503	31.5	31.2	70.6			
504	46.7	35.2	79.5			
505	36.2	33.2	76.2			
506	34.3	35.5	77.8			
507	38.4	34.8	92.8			
508	38.5	33.5	85.1			
509	37.9	31.7	88.6			
510	43.1	33.6	77.6			
511	47.0	24.9	61.0			
512	26.2	32.3	80.6			
513	30.9	33.2	77.8			
514	35.6	36.2	101.4			
515	32.8	40.2	82.8			
516	32.4	33.9	63.6			
517	35.1	30.8	94.7			
518	39.6	18.3	58.6			
519	49.0	34.4	65.4			
520	31.5	39.7	96.5			
521	26.7	25.6	83.8			
522	34.5	32.9	78.8			
523	43.1	34.8	97.8			
524	30.4	40.2	86.3			
MEAN	36.0	33.2	80.1			
S.D.	6.28	4.90	11.71			
N	24	24	24			

3-DEC-18
05R034L2
TABLE : IIA-
1609

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING GESTATION -- GRAMS

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF GESTATION				
	0	7	14	14	20
525	35.2	23.2	78.5		
526	27.0	27.2	61.5		
527	34.9	27.4	60.7		
528	23.7	26.8	82.3		
529	45.8	20.3	68.7		
530	33.2	34.9	75.4		
531	40.3	36.7	75.8		
532	36.0	43.6	81.5		
533	44.5	35.3	95.5		
534	39.4	28.9	88.3		
535	31.6	27.8	63.4		
536	29.5	30.8	67.2		
537	29.7	18.6	80.7		
538	33.2	17.6	92.2		
539	31.5	31.8	61.6		
540	48.5	38.7	106.5		
541	22.8	21.8	51.7		
542	28.6	26.3	75.1		
543	22.7	30.8	70.2		
544	38.0	34.9	75.2		
545	42.2	36.2	85.4		
546	36.4	37.9	81.9		
547	38.5	35.9	92.0		
548	31.0	32.5	80.3		
MEAN	34.3	30.2	77.2		
S.D.	7.04	6.80	12.78		
N	24	24	24		

3-DEC-18
05R034L2
TABLE : IIA-
1610

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING GESTATION -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE# DAY OF GESTATION
0 - 7 7 - 14 14 - 20

549 29.7 40.5 82.9
551 41.9 40.7 84.6
552 47.9 33.2 90.1
553xDNPI 39.5 5.0 36.1
554 37.1 39.7 75.8
555 43.1 43.7 93.5
556 26.5 32.1 72.6
557 34.0 37.7 95.8
558 27.9 36.9 74.4
559 41.1 24.5 87.4
560 30.6 42.7 78.0
561 24.7 35.2 79.0
562 ND
563 34.5 29.4 72.5
564 18.7 36.2 99.1
565 30.7 25.9 59.1
566 23.4 30.4 91.2
567 34.9 19.0 95.7
568 29.3 40.0 82.4
569 30.5 29.5 82.7
570 25.0 20.9 82.8
571 28.4 32.8 88.6
572 DI 30.9 4.2 14.8

MEAN 31.9 32.2 80.1
S.D. 7.19 9.44 17.75
N 21 21 21

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN

3-DEC-18 05R034L2 TABLE : IIA- 1611

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING GESTATION -- GRAMS

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE# DAY OF GESTATION

0 7 14 20

573 20.9 32.8 62.0
574 45.3 31.6 51.6
575 57.8 20.9 26.7
576 34.8 28.7 72.5
577 36.3 30.4 60.9
578 37.3 36.6 81.9
579 42.5 40.2 70.1
580 35.0 28.0 54.7
581 36.0 12.2 -13.5
582 47.2 31.9 55.9
583 36.2 32.1 75.0
584 21.5 29.3 88.1
585 21.2 37.3 74.2
586 5.3 27.9 52.9
587 28.1 35.2 29.7
588 6.9 49.4 57.5
589 39.7 28.0 47.9
590 25.2 26.5 27.4
591 39.8 38.9 63.2
592 42.0 30.7 75.5
593xDNPI 26.2 14.6 -26.8
594 21.3 33.5 75.9
595 31.7 34.0 92.7
596 27.0 44.8 97.9

MEAN
S.D.
N

32.1 32.2 60.0
12.42 7.58 25.03
23 23 23

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS X=EXCLUDED FROM MEAN

3-DEC-18

05R034L2

TABLE : IIA-

1612

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING LACTATION -- GRAMS

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																		
	0	1	4	7	7	10	10	10	14	14	17	17	19	19	21	21	21	21	21
501	-0.4	27.9	4.0	3.5	-17.8	11.1	-25.3	18.9											
502	-2.8	13.9	9.9	22.5	5.7	12.6	-12.6	1.6											
503	7.0	8.7	9.1	11.3	2.0	18.2	-19.5	-0.7											
504	-10.0	18.1	17.4	-8.4	-70.0	77.7	2.9	-16.5											
505	8.0	9.2	21.0	4.4	19.8	-4.5	-3.4	-36.3											
506	7.0	8.9	20.8	0.5	-23.0	17.2	-29.5	6.1											
507	-9.9	31.7	0.1	29.3	-25.7	8.9	-0.6	-28.7											
508	0.1	24.5	14.8	-19.2	10.2	-39.0	42.9	-20.3											
509	-3.9	14.6	21.1	-3.3	2.0	-20.0	-28.3	9.7											
510	12.6	13.3	10.1	-5.1	29.1	-15.0	1.2	-15.5											
511	6.5	22.6	14.5	0.3	-11.8	-9.6	1.5	-4.6											
512	-6.4	15.4	18.2	2.3	-14.1	19.4	0.7	-14.5											
513	-5.5	18.8	15.6	-2.7	-5.2	14.3	-32.0	21.3											
514	0.7	15.5	3.8	11.6	-5.4	1.4	13.0	-16.7											
515	-13.2	-0.9	9.1	14.5	-16.9	19.0	10.2	-17.4											
516	-26.2	20.0	19.2	10.1	-20.3	11.1	7.5	-16.5											
517	-21.9	22.2	-4.3	29.8	-14.8	2.3	-13.7	-11.6											
518	-29.2	9.0	15.8	-2.9	10.8	18.9	-31.6	7.0											
519	-30.7	27.8	0.9	-0.1	-19.7	21.1	-14.2	-19.8											
520	2.3	21.6	13.1	7.8	-12.8	12.9	-19.7	-1.5											
521	-17.4	28.1	12.5	8.2	-12.4	15.6	-16.8	-17.8											
522	13.6	21.1	1.8	-0.8	-6.8	4.9	10.9	-12.9											
523	5.9	1.4	6.8	1.5	-4.7	-0.8	-17.5	0.4											
524	-0.7	13.1	13.8	13.4	-15.1	17.7	-25.0	-12.2											
MEAN	-4.8	16.9	11.2	5.4	-9.0	8.6	-8.3	-8.3											
S.D.	12.81	8.37	7.25	11.38	18.95	20.85	18.09	14.24											
N	24	24	24	24	24	24	24	24											

3-DEC-18

05R034L2

TABLE : IIA-

1613

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING LACTATION -- GRAMS

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	0	1	4	7	10	14	17	21	24	28	31	34	37	40	43	46	49	52	55	58
525	-23.8	17.6	15.9	0.6	4.3	13.1	-6.2	-27.9												
526	-31.7	16.9	2.8	18.8	24.1	-19.2	-8.4	-2.7												
527	-10.2	10.1	19.3	1.5	17.7	-5.2	-1.2	1.8												
528	-27.0	-8.6	-4.3	19.3	6.2	-2.8	-2.5	-2.6												
529	-1.1	30.3	18.4	9.2	-20.7	2.0	-14.2	-20.9												
530	-9.0	19.3	11.8	15.4	-22.0	6.5	13.9	-19.4												
531	-5.5	5.6	17.7	9.5	6.3	-18.8	-6.3	1.4												
532	-3.6	15.5	14.0	6.0	-16.0	13.5	-17.1	-4.8												
533	-8.9	15.0	0.7	21.8	-14.9	-19.3	-17.9	6.8												
534	-3.5	37.1	5.5	-0.5	-39.5	45.1	-10.6	-5.2												
535	-20.2	7.6	15.4	13.4	-11.0	-20.8	16.1	-19.3												
536	-4.1	11.4	34.5	-7.0	12.5	-6.0	6.5	-32.2												
537	-23.6	25.2	26.5	45.8	47.5	-0.7	-13.8	6.2												
538	-21.0	25.2	8.7	29.0	-10.5	-10.0	-10.3	0.4												
539	-6.2	18.0	14.7	0.9	-6.0	5.3	-6.4	-27.6												
540	-18.2	3.0	6.6	-0.2	8.4	-24.8	4.6	3.8												
541	-26.6	12.0	17.7	19.1	0.2	-12.0	-7.5	-20.8												
542	-8.4	21.6	27.7	0.6	3.1	1.0	-10.8	-9.8												
543	-31.9	19.4	15.6	9.0	-7.4	20.3	-7.3	-6.1												
544	7.8	19.9	-0.1	19.9	-12.0	4.6	5.1	-33.2												
545	13.7	18.7	5.6	19.4	2.1	-17.3	9.5	-6.9												
546	6.8	29.3	8.2	3.6	-2.2	-28.5	27.4	-21.9												
547	-12.8	23.9	18.6	12.1	-3.8	-2.1	-4.7	2.3												
548	-0.3	11.3	28.6	1.8	0.5	8.7	-14.2	-9.4												
MEAN	-11.2	16.9	13.8	7.4	-1.4	-2.8	-3.2	-10.3												
S.D.	12.59	9.72	9.74	14.58	17.29	16.62	11.44	12.61												
N	24	24	24	24	24	24	24	24												

3-DEC-18
05R034L2
TABLE : IIA-
1614

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING LACTATION -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																					
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
549	-14.3	13.2	1.5	23.0	-5.4	-1.9	0.8	-16.8														
551	14.1	17.2	-5.0	15.1	-12.1	-11.7	-22.7															
552	-21.2	8.9	17.8	14.0	3.1	-12.6	-20.6	14.1														
553	DNPI																					
554	-10.7	2.6	12.2	13.4	8.6	12.3	-15.7	9.1														
555	-10.4	25.2	8.4	20.6	-20.5	6.4	-17.0	-5.9														
556	1.4	22.3	-13.5	31.9	-0.3	-3.7	-6.6	-14.3														
557	3.3	18.2	16.6	-10.2	2.3	-3.7	9.9	-22.8														
558	-12.1	24.6	-10.4	31.2	-9.7	-5.9	-8.7	10.7														
559	-1.1	20.6	4.5	13.9	-4.5	-18.0	4.6	-2.9														
560	1.8	18.2	9.9	12.0	-11.6	15.2	-14.6	-20.4														
561	-20.8	22.7	0.3	22.3	-6.8	-15.9	-18.3	8.8														
562	-2.3	19.8	6.1	10.8	16.7	-14.8	-7.7	7.0														
563	-0.8	15.3	9.0	20.4	-7.5	12.6	-14.3	-3.4														
564	-30.2	25.2	-5.2	9.0	18.8	-6.7	12.3	-14.6														
565	-3.9	19.4	37.1	-8.6	7.6	-55.0	36.9	-7.1														
566	1.3	16.7	26.1	-19.5	5.7	2.8	4.2	-34.6														
567	-34.6	6.7	8.6	4.8	14.5	4.2	-27.9	20.2														
568	-32.0	5.8	30.4	2.5	-5.1	15.0	-0.7	-3.5														
569	0.7	35.0	16.0	-8.8	11.7	-7.2	-11.9	-6.7														
570	-30.5	1.3	15.8	12.0	10.3	6.2	-19.5	2.9														
571	6.3	15.4	-12.0	39.2	-7.8	-6.6	11.6	-24.1														
572	DI																					
MEAN	-9.3	16.9	8.3	11.9	0.4	-3.7	-5.5	-6.0														
S.D.	14.09	8.30	13.52	14.81	10.71	15.44	14.97	14.60														
N	21	21	21	21	21	21	21	21														

DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 PC, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18

05R034L2

TABLE : IIA-

1615

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MATERNAL BODY WEIGHT CHANGE DURING LACTATION -- GRAMS

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	DAY OF LACTATION																			
	0	1	4	7	10	14	17	21	25	29	33	37	41	45	49	53	57	61	65	69
573	-14.4	11.1	1.0	14.4	-19.6	-0.5	-3.7	6.1												
574	-2.3	19.6	5.3	17.8	-15.5	-19.8	20.9	-35.4												
575	DI																			
576	-28.8	16.9	-0.7	37.4	-21.7	4.1	-2.1	-13.4												
577	-15.1	18.9	9.1	28.6	-20.0	10.8	1.2	-30.4												
578	6.2	22.4	14.0	10.1	16.0	-13.7	-25.1	4.9												
579	-13.8	25.8	1.7	6.0	-11.8	-2.9	-5.4	5.0												
580	-5.6	19.7	19.2	3.1	3.2	1.5	2.7	-17.1												
581	DI																			
582	-1.6	18.4	-7.1	20.5	-23.1	1.5	9.4	-13.0												
583	-28.1	42.8	5.5	33.0	-3.5	-24.8	-0.3	2.1												
584	-0.6	17.7	-11.7	21.9	0.5	1.2	-12.2	-8.7												
585	-16.1	19.3	16.0	-0.3	11.7	-5.8	-4.0	-12.6												
586	-15.1	2.9	23.5	-23.4	38.9	-28.3	11.8	-1.0												
587	-8.6	-8.0	32.7	5.1	-10.4	9.2	-19.4	6.7												
588	-5.4	10.6	14.2	-3.6	10.3	-20.3	11.1	-8.8												
589	-31.6	17.1	-3.0	40.6	-1.4	-0.6	6.1	-24.8												
590	-10.5	3.0	9.2	-4.0	22.8	-11.5	3.9	9.0												
591	-36.6	37.8	6.8	-5.8	1.6	1.4	-0.6	-3.7												
592	5.2	12.0	4.0	16.4	-1.0	-11.8	-5.9	8.6												
593	DNPI																			
594	-2.4	22.9	-9.7	15.9	11.0	-18.1	5.9	-15.1												
595	-28.4	34.6	27.6	3.1	-10.1	8.7	-0.8	-17.9												
596	-16.6	9.1	24.6	15.3	8.7	-24.5	19.0	14.0												
MEAN	-12.9	17.8	8.7	12.0	-0.6	-7.0	0.6	-6.9												
S.D.	12.25	11.71	12.27	15.65	16.01	12.10	11.16	13.76												
N	21	21	21	21	21	21	21	21												

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18	05R034F1	TABLE : IIA-	1616
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS			
FEMALES TEST GROUP 10 (0 MG/KG BW/D)			
WEEK OF STUDY			
4- 5 5- 6 6- 7			
ANIMAL#			
501			
502			
503			
504			
505			
506			
507			
508			
509			
510			
511			
512			
513			
514			
515			
516			
517			
518			
519			
520			
521			
522			
523			
524			

3-DEC-18	TABLE : IIA-	1617
05R034F1	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS	
FEMALES	TEST GROUP 11 (20 MG/KG BW/D)	
	WEEK OF STUDY	
ANIMAL#	4- 5 5- 6 6- 7	
525		
526		
527		
528		
529		
530		
531		
532		
533		
534		
535		
536		
537		
538		
539		
540		
541		
542		
543		
544		
545		
546		
547		
548		

3-DEC-18 05R034F1 1618
TABLE : IIA-

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

FEMALES TEST GROUP 12 (60 MG/KG BW/D)		WEEK OF STUDY			
		4- 5	5- 6	6- 7	
ANIMAL#					
549					
551					
552					
553	20.7	15.0	-19.9		
554					
555					
556					
557					
558					
559					
560					
561					
562					
563					
564					
565					
566					
567					
568					
569					
570					
571	-0.8	-4.7	-3.3		
572					
MEAN	9.9	5.2	-11.6		
S.D.	15.20	13.93	11.74		
N	2	2	2		

3-DEC-18
05R034F1
TABLE : IIA-
1619

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
INDIVIDUAL PARENTAL BODY WEIGHT CHANGE -- GRAMS

FEMALES TEST GROUP 13 (180 MG/KG BW/D)		WEEK OF STUDY		
		4- 5	5- 6	6- 7
ANIMAL#				
573				
574				
575			-7.7	-4.6
576				
577				
578				
579				
580				
581		1.7	-3.3	-1.9
582				
583				
584				
585				
586				
587				
588				
589				
590				
591				
592				
593		10.9	-4.9	-10.9
594				
595				
596				
MEAN		6.3	-5.3	-5.8
S.D.		6.51	2.23	4.62
N		2	3	3

3-DEC-18		TABLE : IIA-		1620	
05R034DO		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)			
MALES		TEST GROUP 10 (0 MG/KG BW/D)		INDIVIDUAL MALE CLINICAL OBSERVATIONS	
ANIMAL#	OBSERVATIONS	WEEK OF			
		STUDY			
401	NOTHING ABNORMAL DETECTED	0	1	1	1
402	NOTHING ABNORMAL DETECTED	2	2	2	2
403	NOTHING ABNORMAL DETECTED	3	3	3	3
404	NOTHING ABNORMAL DETECTED	4	4	4	4
405	NOTHING ABNORMAL DETECTED	5	5	5	5
406	NOTHING ABNORMAL DETECTED	6	6	6	6
407	NOTHING ABNORMAL DETECTED	7	7	7	7
408	NOTHING ABNORMAL DETECTED	8	8	8	8
409	NOTHING ABNORMAL DETECTED	9	9	9	9
410	NOTHING ABNORMAL DETECTED	10	10	10	10
411	NOTHING ABNORMAL DETECTED	11	11	11	11
412	NOTHING ABNORMAL DETECTED	12	12	12	12
413	NOTHING ABNORMAL DETECTED	13	13	13	13
414	NOTHING ABNORMAL DETECTED	14	14	14	14
415	NOTHING ABNORMAL DETECTED	15	15	15	15
416	NOTHING ABNORMAL DETECTED	16	16	16	16
417	NOTHING ABNORMAL DETECTED	17	17	17	17
418	NOTHING ABNORMAL DETECTED	18	18	18	18
419	NOTHING ABNORMAL DETECTED	19	19	19	19
420	NOTHING ABNORMAL DETECTED	20	20	20	20
421	NOTHING ABNORMAL DETECTED	21	21	21	21

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034DO
TABLE : IIA- 1621

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)

INDIVIDUAL MALE CLINICAL OBSERVATIONS

TEST GROUP 10 (0 MG/KG BW/D)

MALES

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
422	NOTHING ABNORMAL DETECTED	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6
423	NOTHING ABNORMAL DETECTED	1 1 1 1 1 1 1 1
424	NOTHING ABNORMAL DETECTED	1 1 1 1 1 1 1 1

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18		TABLE : IIA-		1622	
05R034DO		PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)			
MALES		TEST GROUP 11 (20 MG/KG BW/D)		INDIVIDUAL MALE CLINICAL OBSERVATIONS	
ANIMAL#	OBSERVATIONS	WEEK OF			
		STUDY			
425	NOTHING ABNORMAL DETECTED	0	1	1	1
426	NOTHING ABNORMAL DETECTED	2	2	2	2
427	NOTHING ABNORMAL DETECTED	3	3	3	3
428	NOTHING ABNORMAL DETECTED	4	4	4	4
429	NOTHING ABNORMAL DETECTED	5	5	5	5
430	NOTHING ABNORMAL DETECTED	6	6	6	6
431	NOTHING ABNORMAL DETECTED	7	7	7	7
432	NOTHING ABNORMAL DETECTED	8	8	8	8
433	NOTHING ABNORMAL DETECTED	9	9	9	9
434	NOTHING ABNORMAL DETECTED	10	10	10	10
435	NOTHING ABNORMAL DETECTED	11	11	11	11
436	NOTHING ABNORMAL DETECTED	12	12	12	12
437	NOTHING ABNORMAL DETECTED	13	13	13	13
438	NOTHING ABNORMAL DETECTED	14	14	14	14
439	NOTHING ABNORMAL DETECTED	15	15	15	15
440	NOTHING ABNORMAL DETECTED	16	16	16	16
441	NOTHING ABNORMAL DETECTED	17	17	17	17
442	NOTHING ABNORMAL DETECTED	18	18	18	18
443	NOTHING ABNORMAL DETECTED	19	19	19	19
444	NOTHING ABNORMAL DETECTED	20	20	20	20
445	NOTHING ABNORMAL DETECTED	21	21	21	21

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18	TABLE : IIA-	1623
05R034DO	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B) INDIVIDUAL MALE CLINICAL OBSERVATIONS	
MALES	TEST GROUP 11 (20 MG/KG BW/D)	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
446	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P P
447	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P P
448	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT		

3-DEC-18		TABLE : IIA-		1624	
05R034DO		PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)			
MALES		INDIVIDUAL MALE CLINICAL OBSERVATIONS			
TEST GROUP 12 (60 MG/KG BW/D)					
ANIMAL#	OBSERVATIONS	WEEK OF			
		STUDY			
449	NOTHING ABNORMAL DETECTED	0	1	1	1
450	NOTHING ABNORMAL DETECTED	2	3	4	5
451	NOTHING ABNORMAL DETECTED	6	7	8	9
452	NOTHING ABNORMAL DETECTED	10	11	12	13
453	NOTHING ABNORMAL DETECTED	14	15	16	17
454	NOTHING ABNORMAL DETECTED	18	19	20	21
455	NOTHING ABNORMAL DETECTED	22	23	24	25
456	NOTHING ABNORMAL DETECTED	26	27	28	29
457	NOTHING ABNORMAL DETECTED	30	31	32	33
458	NOTHING ABNORMAL DETECTED	34	35	36	37
459	NOTHING ABNORMAL DETECTED	38	39	40	41
460	NOTHING ABNORMAL DETECTED	42	43	44	45
461	NOTHING ABNORMAL DETECTED	46	47	48	49
462	NOTHING ABNORMAL DETECTED	50	51	52	53
463	NOTHING ABNORMAL DETECTED	54	55	56	57
464	NOTHING ABNORMAL DETECTED	58	59	60	61
465	NOTHING ABNORMAL DETECTED	62	63	64	65
466	NOTHING ABNORMAL DETECTED	66	67	68	69
467	NOTHING ABNORMAL DETECTED	70	71	72	73
468	NOTHING ABNORMAL DETECTED	74	75	76	77
469	NOTHING ABNORMAL DETECTED	78	79	80	81

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18	TABLE : IIA-	1625
05R034DO	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B) INDIVIDUAL MALE CLINICAL OBSERVATIONS	
MALES	TEST GROUP 12 (60 MG/KG BW/D)	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1
470	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
471	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
472	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT		

3-DEC-18		TABLE : IIA-		1626	
05R034DO		PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)			
MALES		TEST GROUP 13 (180 MG/KG BW/D)		INDIVIDUAL MALE CLINICAL OBSERVATIONS	
ANIMAL#	OBSERVATIONS	WEEK OF			
		STUDY			
473	NOTHING ABNORMAL DETECTED	0	1	1	1
474	NOTHING ABNORMAL DETECTED	2	2	2	2
475	NOTHING ABNORMAL DETECTED	3	3	3	3
476	NOTHING ABNORMAL DETECTED	4	4	4	4
477	NOTHING ABNORMAL DETECTED	5	5	5	5
478	NOTHING ABNORMAL DETECTED	6	6	6	6
479	NOTHING ABNORMAL DETECTED	7	7	7	7
480	NOTHING ABNORMAL DETECTED	8	8	8	8
481	NOTHING ABNORMAL DETECTED	9	9	9	9
482	NOTHING ABNORMAL DETECTED	10	10	10	10
483	NOTHING ABNORMAL DETECTED	11	11	11	11
484	NOTHING ABNORMAL DETECTED	12	12	12	12
485	NOTHING ABNORMAL DETECTED	13	13	13	13
486	NOTHING ABNORMAL DETECTED	14	14	14	14
487	NOTHING ABNORMAL DETECTED	15	15	15	15
488	NOTHING ABNORMAL DETECTED	16	16	16	16
489	NOTHING ABNORMAL DETECTED	17	17	17	17
490	NOTHING ABNORMAL DETECTED	18	18	18	18
491	NOTHING ABNORMAL DETECTED	19	19	19	19
492	NOTHING ABNORMAL DETECTED	20	20	20	20
493	NOTHING ABNORMAL DETECTED	21	21	21	21

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18	TABLE : IIA-	1627
05R034DO	PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B) INDIVIDUAL MALE CLINICAL OBSERVATIONS	
MALES	TEST GROUP 13 (180 MG/KG BW/D)	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY
494	NOTHING ABNORMAL DETECTED	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6
495	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P P
496	NOTHING ABNORMAL DETECTED	P P P P P P P P P P P P P P P P
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT		

3-DEC-18		TABLE : IIA-															1628
05R034DO		PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B) INDIVIDUAL FEMALE CLINICAL OBSERVATIONS															
FEMALES TEST GROUP 10 (0 MG/KG BW/D)																	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY															
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5
501	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
502	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
503	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
504	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
505	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
506	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
507	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
508	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
509	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
510	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
511	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
512	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
513	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
514	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
515	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
516	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
517	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
518	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
519	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
520	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
521	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034DO

TABLE : IIA-1629

PROJ. NO. 90R0066/05R034 : MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)

FEMALES TEST GROUP 10 (0 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
1	1	1
1	1	1
1	1	1
1	1	1
0	1	2
1	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3
5	3	4
6	4	5
7	5	6
8	6	7
9	7	8
0	8	9
1	9	0
2	0	1
3	1	2
4	2	3

522 NOTHING ABNORMAL DETECTED
P P P P P P P P P P P P P P P P

523 NOTHING ABNORMAL DETECTED
P P P P P P P P P P P P P P P P

524 NOTHING ABNORMAL DETECTED

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18		TABLE : IIA-															1630
05R034DO		PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B) INDIVIDUAL FEMALE CLINICAL OBSERVATIONS															
FEMALES TEST GROUP 11 (20 MG/KG BW/D)																	
ANIMAL#	OBSERVATIONS	WEEK OF STUDY															
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5
525	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
526	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
527	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
528	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
529	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
530	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
531	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
532	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
533	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
534	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
535	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
536	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
537	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
538	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
539	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
540	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
541	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
542	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
543	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
544	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
545	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18
05R034DO
TABLE : IIA-
1631

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)

FEMALES TEST GROUP 11 (20 MG/KG BW/D)

INDIVIDUAL FEMALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY
---------	--------------	---------------

546	NOTHING ABNORMAL DETECTED	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 1 1 1 1 1 1 1 1
547	NOTHING ABNORMAL DETECTED	P P
548	NOTHING ABNORMAL DETECTED	P P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18		TABLE : IIA-		1632																	
05R034D0		PROJ. NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B) INDIVIDUAL FEMALE CLINICAL OBSERVATIONS																			
FEMALES TEST GROUP 12 (60 MG/KG BW/D)																					
ANIMAL#	OBSERVATIONS	WEEK OF STUDY																			
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	
549	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
550	NOTHING ABNORMAL DETECTED ACCIDENTAL DEATH	P																			
551	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
552	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
553	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
554	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
555	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
556	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
557	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
558	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
559	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
560	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
561	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
562	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
563	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
564	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
565	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
566	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
567	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
568	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT																					

3-DEC-18
05R034DO
TABLE : IIA-
1633

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPEAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)
INDIVIDUAL FEMALE CLINICAL OBSERVATIONS

FEMALES TEST GROUP 12 (60 MG/KG BW/D)

ANIMAL#	OBSERVATIONS	WEEK OF STUDY																	
		0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7
569	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
570	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
571	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
572	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18 05R034DO 1634
TABLE : IIA-

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAQUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)

FEMALES TEST GROUP 13 (180 MG/KG BW/D)

INDIVIDUAL FEMALE CLINICAL OBSERVATIONS

ANIMAL#	OBSERVATIONS	WEEK OF STUDY													
		0	1	2	3	4	5	6	7	8	9	0	1	2	3
573	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
574	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
575	NOTHING ABNORMAL DETECTED VAGINAL HEMORRHAGE	P	P	P	P	P	P	P	P	P	P	P	P	P	P
576	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
577	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
578	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
579	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
580	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
581	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
582	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
583	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
584	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
585	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
586	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
587	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
588	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
589	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
590	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
591	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P
592	NOTHING ABNORMAL DETECTED	P	P	P	P	P	P	P	P	P	P	P	P	P	P

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034DO

TABLE : IIA-1635

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - DCO (COHORT 1B)

FEMALES TEST GROUP 13 (180 MG/KG BW/D)

[illegible]

593 NOTHING ABNORMAL DETECTED
P P P P P P P P P P P P P P P P

594 NOTHING ABNORMAL DETECTED

595 NOTHING ABNORMAL DETECTED
596

596 NOTHING ABNORMAL DETECTED

CODE: 1-SLIGHT 2-MODERATE 3-MARKED P-PRESENT

3-DEC-18

05R034F1

TABLE : IIA- 1636

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
ESTROUS CYCLE STAGES

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION										NUMBER OF DAYS IN STAGE																																
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	D	P	E	M	NC	MDE								
501	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	10	2	5	5	6	5	3.8	
502	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	6	5	5	7	7	5	3.8	
503	/E	M	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	5	6	7	6	6	3.8
504	/E	M	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	5	6	6	7	6	6	3.8
505	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	5	5	6	4	4	4.0		
506	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	8	3	5	6	5	5	3.8			
507	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	9	2	5	5	4	4	4.0			
508	/E	M	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	5	6	7	6	6	3.8				
509	/E	M	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	8	5	5	5	6	6	3.8				
510	D	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	8	5	5	6	6	5	5	3.8				
511	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	8	5	6	6	6	6	3.8			
512	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	6	6	6	6	6	3.8				
513	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	7	5	6	6	6	6	3.8				
514	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	8	4	6	6	6	6	3.8				
515	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	6	6	6	6	6	3.8				
516	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	8	4	5	5	6	4	4.0					
517	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	5	5	5	4	4	4.0			
518	/E	M	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	5	6	6	7	6	6	3.8				
519	/E	M	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	9	4	5	4	4	5	5.3				
520	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	7	5	5	5	5	5	3.8						
521	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	7	5	5	5	5	5	3.8						
522	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	5	5	5	5	4	4.0							
523	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	6	6	5	5	6	5	3.8					
524	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	8	3	5	5	6	4	4.0						

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

3-DEC-18

05R034F1

TABLE : IIA- 1637

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
ESTROUS CYCLE STAGES

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION								NUMBER OF DAYS IN STAGE																										
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	D	P	E	M	NC	MDE
525	P	/E	M	D	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	P								6	4	5	6	5	3.8
526	D	/E	M	D	/E	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D					10	1	5	5	4	4.0	
527	D	D	P	/E	M	D	D	P	/E	M	D	D	P	/E	M	D	D	P	/E	M	D	P	/E	D					7	6	6	5	5	4.0	
528	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	/E	M	D	D	/E	M	D	D	D	D	D					12	0	6	6	5	4.0	
529	M	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/P						5	6	5	6	5	3.8	
530	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	P	/E	M	D	D	D					8	3	5	6	4	4.0	
531	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	M	D	P	/E	M	M	P	/E	M	D	D				5	5	6	8	6	3.8	
532	M	D	/E	M	D	D	/E	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D					10	1	5	6	4	4.0	
533	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	D	D	D	D					8	3	5	5	4	4.0	
534	D	P	/E	M	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D					10	1	5	6	4	4.0	
535	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	M	D	D	D	D					7	4	5	5	4	4.0	
536	/E	M	D	D	/E	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	P	/E	M	D	D				9	3	6	6	6	3.8	
537	/E	M	D	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	P	/P	M	M	D	D					9	2	4	7	4	4.5	
538	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	/E	M	D	D	D	D					11	0	5	5	4	4.0	
539	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D					12	0	5	5	4	4.0	
540	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	/E	M	D	D				12	0	6	6	5	4	4.0
541	D	P	/E	M	D	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D					9	2	5	6	4	4.0	
542	D	P	/E	M	D	D	/E	M	D	P	/E	M	D	D	/E	M	D	D	P	/E	M	D	D	D					8	3	5	6	4	4.0	
543	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	D	D	D	D					6	4	5	6	4	4.5	
544	M	D	P	P	/E	M	D	P	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	D	D	D					7	5	4	7	4	4.0	
545	M	D	D	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	M	D	D					8	4	5	6	4	4.0	
546	/E	M	D	P	/E	M	D	P	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	D	D	D					6	4	6	8	6	3.8	
547	/E	M	M	P	/E	M	D	P	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	P	/E	M	D				7	4	6	7	6	3.8	
548	D	P	/E	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	P	/E	M	D	D	D					9	3	5	5	4	4.0	

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

3-DEC-18

05R034F1

TABLE : IIA- 1638

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
ESTROUS CYCLE STAGES

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION																												NUMBER OF DAYS IN STAGE						NC	MDE
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	D	P	E	M			
549	D	D	/E	M	D	D	/E	M	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D						11	1	5	5	4	4.0	
551	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D						10	0	5	7	4	4.3	
552	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D				10	2	6	6	5	4.0	
553	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D						10	0	6	5	5	4.0	
554	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	M	D						11	1	5	6	4	4.0	
555	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D							7	3	5	6	4	4.0	
556	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D					10	2	5	6	4	4.0	
557	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D				7	4	6	7	5	4.0	
558	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/P							9	3	5	5	5	3.8	
559	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D				8	4	6	6	6	3.8	
560	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	/P				10	1	5	6	4	4.0	
561	M	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/P							7	4	5	6	5	3.8	
562	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/P						9	3	5	5	5	3.8	
563	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/P							8	3	5	5	4	4.0	
564	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D							9	3	5	5	5	3.8	
565	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	/P				8	3	6	6	6	3.8	
566	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	/P				9	3	5	7	5	3.8	
567	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D						8	2	5	6	4	4.0	
568	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D				8	2	6	8	5	4.0	
569	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D					9	1	5	8	4	4.0	
570	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D							10	0	5	6	4	4.0	
571	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D							8	3	5	5	4	4.0	
572	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D				8	2	6	8	5	4.0	
STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS																																				
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE																																				

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

3-DEC-18
05R034F1
TABLE : IIA- 1639

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
ESTROUS CYCLE STAGES

TEST GROUP 12 (60 MG/KG BW/D)									
DAY OF EVALUATION									
FEMALE#	29 30 31 32 33 34				NUMBER OF DAYS IN STAGE				
					D	P	E	M	MDE
562	D	D	D	D	D				
	D	D	D	D	15	4	6	10	5
									4.0

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /#START OF CYCLE

3-DEC-18

05R034F1

TABLE : IIA- 1640

PROJ. NO. 90R0066/05R034: MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES
ESTROUS CYCLE STAGES

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	DAY OF EVALUATION																												NUMBER OF DAYS IN STAGE						NC	MDE
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	D	P	E	M			
573	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	D	D				8	3	6	7	5	4.0	
574	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	/E	M	D	P	D	D					8	3	5	7	4	4.0	
575	M	D	D	D	P	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D								
576	D	D	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D								
577	D	D	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D								
578	D	/E	M	D	D	P	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D	D	D								
579	D	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D								
580	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D	D	D								
581	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D	D	D								
582	D	D	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D								
583	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	P	/E	M	D	D	D	D	D	D	D	D								
584	D	/E	M	D	D	/E	M	D	P	/E	M	D	D	/E	M	D	D	P	/E	M	D	D	D	D	D	D	D	D								
585	M	D	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D								
586	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D								
587	D	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D								
588	/E	M	D	D	D	D	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D								
589	D	D	/E	M	D	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D								
590	M	P	/E	M	D	D	P	M	D	/E	M	D	D	/E	M	D	D	P	/E	M	D	D	D	D	D	D	D	D								
591	D	P	/E	M	D	D	P	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D								
592	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D								
593	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D	D								
594	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D									
595	M	D	/E	M	D	D	/E	M	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D									
596	D	/E	M	D	D	D	/E	M	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D									

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

3-DEC-18
05R034F1
TABLE : IIA- 1641

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOXICITY STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) - F1 FEMALES

TEST GROUP 13 (180 MG/KG BW/D)

ESTROUS CYCLE STAGES

FEMALE#	DAY OF EVALUATION					NUMBER OF DAYS IN STAGE					NC	MDE
	29	30	31	32	33	D	P	E	M			
575						16	1	3	10	3	3	5.0
594						15	1	0	5			

STAGE P = PROESTRUS, STAGE E = ESTRUS, STAGE M = METESTRUS, STAGE D = DIESTRUS
NC=NUMBER OF CYCLES MDE=MEAN# OF DAYS OF CYCLE /=START OF CYCLE

3-DEC-18		TABLE : IIA-		1642
05R034L2		PROJ. NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MALE AND FEMALE REPRODUCTION DATA		
TEST GROUP 10 (0 MG/KG BW/D)				
MALE #	FEMALE #	DAY 0 P.C.	MATING DAYS UNTIL DAY 0 P.C.	
424	501	28-FEB-18	3	
423	502	28-FEB-18	3	
422	503	1-MAR-18	4	
421	504	1-MAR-18	4	
420	505	27-FEB-18	2	
419	506	27-FEB-18	2	
418	507	26-FEB-18	1	
417	508	1-MAR-18	4	
416	509	1-MAR-18	4	
415	510	28-FEB-18	3	
414	511	2-MAR-18	5	
413	512	1-MAR-18	4	
412	513	1-MAR-18	4	
411	514	1-MAR-18	4	
410	515	1-MAR-18	4	
409	516	28-FEB-18	3	
408	517	26-FEB-18	1	
407	518	1-MAR-18	4	
406	519	27-FEB-18	2	
405	520	27-FEB-18	2	
404	521	27-FEB-18	2	
403	522	26-FEB-18	1	
402	523	28-FEB-18	3	
401	524	27-FEB-18	2	
MEAN				3.0

3-DEC-18	05R034L2	TABLE : IIA-	1643
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MALE AND FEMALE REPRODUCTION DATA			
TEST GROUP 11 (20 MG/KG BW/D)			
MALE #	FEMALE #	DAY 0 P.C.	MATING DAYS UNTIL DAY 0 P.C.
448	525	26-FEB-18	1
447	526	26-FEB-18	1
446	527	1-MAR-18	4
445	528	1-MAR-18	4
444	529	27-FEB-18	2
443	530	27-FEB-18	2
442	531	1-MAR-18	4
441	532	27-FEB-18	2
440	533	26-FEB-18	1
439	534	27-FEB-18	2
438	535	26-FEB-18	1
437	536	1-MAR-18	4
436	537	27-FEB-18	2
435	538	26-FEB-18	1
434	539	27-FEB-18	2
433	540	1-MAR-18	4
432	541	27-FEB-18	2
431	542	27-FEB-18	2
430	543	26-FEB-18	1
429	544	28-FEB-18	3
428	545	28-FEB-18	3
427	546	1-MAR-18	4
426	547	1-MAR-18	4
425	548	27-FEB-18	2
MEAN			2.4

3-DEC-18
05R034L2
TABLE : IIA-
1644

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL MALE AND FEMALE REPRODUCTION DATA

TEST GROUP 12 (60 MG/KG BW/D)

MALE #	FEMALE #	DAY 0 P.C.	MATING DAYS UNTIL DAY 0 P.C.
471	549	27-FEB-18	2
470	551	27-FEB-18	2
469	552	1-MAR-18	4
468	553	26-FEB-18	1
467	554	28-FEB-18	3
466	555	26-FEB-18	1
465	556	28-FEB-18	3
464	557	1-MAR-18	4
463	558	27-FEB-18	2
462	559	1-MAR-18	4
461	560	27-FEB-18	2
460	561	27-FEB-18	2
459	562	ND	
458	563	27-FEB-18	2
457	564	26-FEB-18	1
456	565	1-MAR-18	4
455	566	1-MAR-18	4
454	567	26-FEB-18	1
453	568	1-MAR-18	4
452	569	28-FEB-18	3
451	570	26-FEB-18	1
450	571	26-FEB-18	1
449	572	1-MAR-18	4
MEAN			2.5

DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 pc, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18		TABLE : IIA-		1645
05R034L2		PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL MALE AND FEMALE REPRODUCTION DATA		
TEST GROUP 13 (180 MG/KG BW/D)				
MALE #	FEMALE #	DAY 0 P.C.	MATING DAYS UNTIL DAY 0 P.C.	
496	573	1-MAR-18	4	
495	574	28-FEB-18	3	
494	575	7-MAR-18	10	
493	576	27-FEB-18	2	
492	577	28-FEB-18	3	
491	578	26-FEB-18	1	
490	579	27-FEB-18	3	
489	580	28-FEB-18	2	
488	581	26-FEB-18	1	
487	582	26-FEB-18	1	
486	583	1-MAR-18	4	
484	584	26-FEB-18	1	
485	585	1-MAR-18	4	
483	586	1-MAR-18	4	
482	587	28-FEB-18	3	
481	588	3-MAR-18	6	
480	589	28-FEB-18	3	
479	590	26-FEB-18	1	
478	591	27-FEB-18	2	
477	592	28-FEB-18	3	
476	593	27-FEB-18	2	
475	594	26-FEB-18	1	
474	595	1-MAR-18	4	
473	596	28-FEB-18	3	
MEAN			3.0	
DNPI=DAY 0 PC-NO PUPS, NO IMPL.		DI=DAY 0 PC-IMPLANTS, NO PUPS		

3-DEC-18

05R034L2

TABLE : IIA- 1646

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL DELIVERY AND LITTER DATA

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	LITTER DELIVERED				NUMBER OF LIVE PUPS												DURATION OF GESTATION (DAYS)					
	LIVE		DEAD		TOTAL	1				4				7				14		21		N
	N	N	N	N	N	M	F	M	F	M	F	M	F	M	F	M	F	M	F			
501	13	1	1	14	8	5	8	5	5	5	5	5	5	5	5	5	5	5	5	22		
502	11	1	1	12	6	5	6	5	4	6	4	6	4	6	4	6	4	6	4	22		
503	12	0	0	12	5	7	5	5	5	5	5	5	5	5	5	5	5	5	5	22		
504	15	0	0	15	8	7	8	7	7	8	7	8	7	8	7	8	7	8	7	22		
505	12	0	0	12	8	4	8	4	6	4	6	4	6	4	6	4	6	4	6	22		
506	18	0	0	18	10	8	10	8	5	5	5	5	5	5	5	5	5	5	5	22		
507	19	0	0	19	8	11	8	11	8	11	8	11	8	11	8	11	8	11	8	22		
508	13	0	0	13	4	9	4	9	4	6	4	6	4	6	4	6	4	6	4	22		
509	14	0	0	14	12	2	12	2	2	8	2	8	2	8	2	8	2	8	2	22		
510	16	0	0	16	10	6	10	6	5	5	5	5	5	5	5	5	5	5	5	22		
511	11	0	0	11	4	7	4	7	4	6	4	6	4	6	4	6	4	6	4	22		
512	16	0	0	16	10	6	10	5	8	5	5	5	5	5	5	5	5	5	5	22		
513	13	1	1	14	5	8	5	8	5	5	5	5	5	5	5	5	5	5	5	22		
514	16	1	1	17	6	9	6	9	5	5	5	5	5	5	5	5	5	5	5	22		
515	14	0	0	14	5	9	5	9	5	9	5	9	5	9	5	9	5	9	5	22		
516	11	0	0	11	5	6	5	6	5	6	5	6	5	6	5	6	5	6	5	22		
517	15	0	0	15	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	22		
518	6	0	0	6	4	2	4	2	4	2	4	2	4	2	4	2	4	2	4	22		
519	13	0	0	13	7	5	7	5	7	5	5	5	5	5	5	5	5	5	5	22		
520	17	0	0	17	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	22		
521	15	2	2	17	9	6	9	6	6	6	5	5	5	5	5	5	5	5	5	22		
522	14	0	0	14	7	7	7	7	7	7	5	5	5	5	5	5	5	5	5	22		
523	17	0	0	17	9	8	9	8	7	7	5	5	5	5	5	5	5	5	5	22		
524	15	0	0	15	9	6	9	6	9	6	5	5	5	5	5	5	5	5	5	22		

DAY 4 COLUMNS = PRE- AND POSTCULLING RESPECTIVELY

M=MALE, F=FEMALE

3-DEC-18

05R034L2

TABLE : IIA- 1647

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL DELIVERY AND LITTER DATA

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	LITTER DELIVERED				NUMBER OF LIVE PUPS												DURATION OF GESTATION (DAYS)	
	LIVE		DEAD		TOTAL		DAY 1				DAY 4				DAY 7			
	N	N	N	N	N	N	M	F	M	F	M	F	M	F	M	F	M	F
525	15	0	15	8	7	8	7	5	5	5	5	5	5	5	5	5	5	5
526	10	0	10	3	7	3	7	3	7	3	7	3	7	3	7	3	7	3
527	8	1	9	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
528	14	0	14	8	6	8	6	6	6	6	6	6	6	6	6	6	6	6
529	12	0	12	6	6	6	6	5	5	5	5	5	5	5	5	5	5	5
530	14	0	14	8	6	8	6	5	5	5	5	5	5	5	5	5	5	5
531	15	0	15	8	7	8	7	5	5	5	5	5	5	5	5	5	5	5
532	16	0	16	8	8	8	8	5	5	5	5	5	5	5	5	5	5	5
533	15	0	15	10	5	10	5	5	5	5	5	5	5	5	5	5	5	5
534	16	0	16	7	9	7	9	4	4	4	4	4	4	4	4	4	4	4
535	12	0	12	4	8	4	8	4	4	4	4	4	4	4	4	4	4	4
536	13	0	13	7	6	7	6	5	5	5	5	5	5	5	5	5	5	5
537	15	0	15	9	6	9	6	5	5	5	5	5	5	5	5	5	5	5
538	16	0	16	9	7	8	7	5	5	5	5	5	5	5	5	5	5	5
539	13	0	13	5	8	5	8	5	5	5	5	5	5	5	5	5	5	5
540	17	0	17	8	9	8	9	5	5	5	5	5	5	5	5	5	5	5
541	8	0	8	5	3	5	3	5	3	5	3	5	3	5	3	5	3	5
542	12	1	13	8	4	8	4	6	4	6	4	6	4	6	4	6	4	6
543	14	0	14	7	7	7	7	5	5	5	5	5	5	5	5	5	5	5
544	14	0	14	9	5	9	5	5	5	5	5	5	5	5	5	5	5	5
545	17	0	17	8	9	8	9	5	5	5	5	5	5	5	5	5	5	5
546	15	0	15	7	8	7	8	5	5	5	5	5	5	5	5	5	5	5
547	16	0	16	10	6	10	6	5	5	5	5	5	5	5	5	5	5	5
548	13	0	13	6	7	6	7	5	5	5	5	5	5	5	5	5	5	5

DAY 4 COLUMNS = PRE- AND POSTCULLING RESPECTIVELY

M=MALE, F=FEMALE

3-DEC-18

05R034L2

TABLE : IIA- 1648

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL DELIVERY AND LITTER DATA

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	LITTER DELIVERED				NUMBER OF LIVE PUPS												DURATION OF GESTATION (DAYS)	
	LIVE		DEAD		TOTAL		DAYS											
	N	N	N	N	M	F	M	F	M	F	M	F	M	F	M	F	M	F
549	17	0	17		12	5	12	5	5	5	5	5	5	5	5	5	5	5
551	13	0	13		4	9	4	9	4	6	4	4	6	4	6	4	6	6
552	16	0	16		4	12	4	12	4	6	4	4	6	4	6	4	6	22
553																		
554	15	0	15		6	9	6	9	5	5	5	5	5	5	5	5	5	22
555	15	0	15		5	9	4	9	4	6	4	4	6	4	6	4	6	22
556	17	0	17		12	4	12	4	6	4	4	6	4	6	4	6	4	22
557	15	0	15		6	9	6	9	5	5	5	5	5	5	5	5	5	22
558	12	0	12		6	5	6	5	5	5	5	5	4	5	4	5	4	22
559	14	0	14		9	5	9	5	5	5	5	5	5	5	5	5	5	22
560	13	0	13		6	7	6	7	5	5	5	5	5	5	5	5	5	22
561	15	0	15		8	7	8	7	5	5	5	5	5	5	5	5	5	22
562	16	1	17		8	8	8	8	5	5	5	5	5	5	5	5	5	no day 0 pc
563	12	0	12		8	3	7	3	7	3	7	3	7	3	7	3	7	22
564	16	0	16		10	6	10	6	5	5	5	5	5	5	5	5	5	21
565	12	1	13		2	10	2	9	2	8	2	2	8	2	8	2	8	22
566	17	0	17		7	10	7	10	5	5	5	5	5	5	5	5	5	22
567	16	0	16		5	11	5	11	5	5	5	5	5	5	5	5	5	22
568	16	0	16		9	7	9	7	5	5	5	5	5	5	5	5	5	22
569	14	0	14		6	8	6	8	5	5	5	5	5	5	5	5	5	22
570	13	0	13		3	10	3	10	3	7	3	7	3	7	3	7	7	22
571	17	0	17		9	8	9	8	5	5	5	5	5	5	5	5	5	22
572																		

no day 0 pc

DAY 4 COLUMNS = PRE- AND POSTCULLING RESPECTIVELY

M=MALE, F=FEMALE

DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 pc, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18
05R034L2
TABLE : IIA- 1649
PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
TEST GROUP 13 (180 MG/KG BW/D)
INDIVIDUAL DELIVERY AND LITTER DATA

FEMALE#	LITTER DELIVERED		NUMBER OF LIVE PUPS												DURATION OF GESTATION (DAYS)	
	LIVE N	DEAD N	TOTAL N	DAY 1				DAY 4				DAY 7				N
				M	F	M	F	M	F	M	F	M	F	M	F	
573	9	0	9	3	6	3	6	3	6	3	6	3	6	3	6	22
574	9	0	9	7	2	7	2	7	2	7	2	7	2	7	2	22
575																
DI																
576	13	1	14	6	7	6	7	5	5	5	5	5	5	5	5	21
577	11	0	11	3	8	3	8	3	7	3	7	3	7	3	7	22
578	13	0	13	8	5	8	5	5	5	5	5	5	5	5	5	22
579	15	0	15	7	8	7	8	5	5	5	5	5	5	5	5	22
580	7	1	8	2	5	2	5	2	2	2	2	2	2	2	2	22
DI																
581	7	0	7	3	4	3	4	3	4	3	4	3	4	3	4	22
582	16	1	17	7	8	7	8	5	5	5	5	5	5	5	5	21
583	15	0	15	3	12	3	12	3	7	3	7	3	7	3	7	22
584	13	0	13	8	5	8	5	5	5	5	5	5	5	5	5	22
585	7	0	7	3	4	3	4	3	4	3	4	3	4	3	4	22
586	5	0	5	2	3	2	3	2	3	2	3	2	3	2	3	22
587	10	0	10	5	5	5	5	5	5	5	5	5	5	5	5	22
588	7	1	8	3	4	3	4	3	4	3	4	3	4	3	4	22
589	1	0	1	1	0	1	0	1	0	1	0	1	0	1	0	24
590	11	1	12	7	4	7	4	6	4	6	4	6	4	6	4	22
591	16	0	16	9	7	9	7	5	5	5	5	5	5	5	5	22
DNPI																
593	14	1	15	8	6	8	6	5	5	4	5	4	5	4	5	22
594	17	0	17	9	8	9	8	5	5	5	5	5	5	5	5	22
595	18	0	18	9	8	9	8	5	5	5	5	5	5	5	5	22
596																

DAY 4 COLUMNS = PRE- AND POSTCULLING RESPECTIVELY

M=MALE, F=FEMALE

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18

05R034L2

TABLE : IIA-1650

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL DELIVERY AND POSTIMPLANTATION LOSS DATA

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	IMPLANTATION SITES	LITTER DELIVERED			POSTIMPLANTATION LOSS %		
		LIVE	DEAD	UNC. TOTAL			
501	15	13	1	0	14	1	6.7
502	13	11	1	0	12	1	7.7
503	13	12	0	0	12	1	7.7
504	15	15	0	0	15	0	0.0
505	16	12	0	0	12	4	25.0
506	18	18	0	0	18	0	0.0
507	19	19	0	0	19	0	0.0
508	15	13	0	0	13	2	13.3
509	14	14	0	0	14	0	0.0
510	17	16	0	0	16	1	5.9
511	12	11	0	0	11	1	8.3
512	16	16	0	0	16	0	0.0
513	15	13	1	0	14	1	6.7
514	17	16	1	0	17	0	0.0
515	14	14	0	0	14	0	0.0
516	12	11	0	0	11	1	8.3
517	17	15	0	0	15	2	11.8
518	7	6	0	0	6	1	14.3
519	15	13	0	0	13	2	13.3
520	17	17	0	0	17	0	0.0
521	17	15	2	0	17	0	0.0
522	16	14	0	0	14	2	12.5
523	18	17	0	0	17	1	5.6
524	16	15	0	0	15	1	6.3

\$ UNC. = UNCERTAIN

3-DEC-18
05R034L2
TABLE : IIA-
1651

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL DELIVERY AND POSTIMPLANTATION LOSS DATA

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	IMPLANTATION SITES	LITTER DELIVERED			POSTIMPLANTATION LOSS	
		LIVE	DEAD	UNC.	TOTAL	%
525	16	15	0	0	15	6.3
526	11	10	0	0	10	9.1
527	11	8	1	0	9	18.2
528	16	14	0	0	14	12.5
529	14	12	0	0	12	14.3
530	15	14	0	0	14	6.7
531	15	15	0	0	15	0.0
532	16	16	0	0	16	0.0
533	17	15	0	0	15	11.8
534	16	16	0	0	16	0.0
535	13	12	0	0	12	7.7
536	14	13	0	0	13	7.1
537	15	15	0	0	15	0.0
538	16	16	0	0	16	0.0
539	15	13	0	0	13	13.3
540	17	17	0	0	17	0.0
541	8	8	0	0	8	0.0
542	14	12	1	0	13	7.1
543	14	14	0	0	14	0.0
544	15	14	0	0	14	6.7
545	17	17	0	0	17	0.0
546	15	15	0	0	15	0.0
547	16	16	0	0	16	0.0
548	14	13	0	0	13	7.1

\$ UNC. = UNCERTAIN

3-DEC-18	TABLE : IIA-	1652			
05R034L2	PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL DELIVERY AND POSTIMPLANTATION LOSS DATA				
TEST GROUP 12 (60 MG/KG BW/D)					
	IMPLANTATION SITES	LITTER DELIVERED			POSTIMPLANTATION LOSS TOTAL %
		LIVE	DEAD	UNC.	TOTAL
FEMALE#					
549	18	17	0	0	17
551	16	13	0	0	13
552	17	16	0	0	16
553 DNPI					
554	16	15	0	0	15
555	15	15	0	0	15
556	20	17	0	0	17
557	15	15	0	0	15
558	13	12	0	0	12
559	15	14	0	0	14
560	15	13	0	0	13
561	15	15	0	0	15
562 ND	18	16	1	0	17
563	17	12	0	0	12
564	16	16	0	0	16
565	13	12	1	0	13
566	17	17	0	0	17
567	18	16	0	0	16
568	16	16	0	0	16
569	14	14	0	0	14
570	15	13	0	0	13
571	18	17	0	0	17
572 DI	1	0	0	0	0
UNC. = UNCERTAIN					

\$ UNC. = UNCERTAIN

DNPI=DAY 0 PC-NO PUPS, NO IMPL. ND=NO DAY 0 pc, PUPS DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18 05R034L2 TABLE : IIA- 1653

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL DELIVERY AND POSTIMPLANTATION LOSS DATA

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	IMPLANTATION SITES	LITTER DELIVERED			POSTIMPLANTATION LOSS	
		LIVE	DEAD	UNC.	TOTAL	%
573	10	9	0	0	9	10.0
574	12	9	0	0	9	25.0
575	12	0	0	0	0	100.0
576	15	13	1	0	14	6.7
577	13	11	0	0	11	15.4
578	15	13	0	0	13	13.3
579	15	15	0	0	15	0.0
580	15	7	1	0	8	46.7
581	11	0	0	0	0	100.0
582	17	7	0	0	7	58.8
583	17	16	1	0	17	0.0
584	16	15	0	0	15	6.3
585	16	13	0	0	13	18.8
586	10	7	0	0	7	30.0
587	16	5	0	0	5	68.8
588	12	10	0	0	10	16.7
589	10	7	1	0	8	20.0
590	1	1	0	0	1	0.0
591	13	11	1	0	12	7.7
592	17	16	0	0	16	5.9
593	DNPI					
594	18	14	1	0	15	16.7
595	17	17	0	0	17	0.0
596	18	18	0	0	18	0.0

\$ UNC. = UNCERTAIN

DNPI=DAY 0 PC-NO PUPS, NO IMPL. DI=DAY 0 PC-IMPLANTS, NO PUPS

3-DEC-18

05R034L2

TABLE : IIA-1654

1654

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION TOX.STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP SEX AND STATUS POST PARTUM

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	PUP #																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
501	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FK21	FS								
502	MK21	MK21	MK21	MK21	MK21	MK21	MS	FK21	FK21	FK21	FK21	FK21	FZ 4										
503	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FC 4	FC 4									
504	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4							
505	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21									
506	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4				
507	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4	FC 4			
508	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4									
509	MK21	MK21	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FC 4							
510	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4							
511	MK21	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4											
512	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FD 3							
513	MK21	MK21	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4				
514	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MZ 1	MS	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4				
515	MK21	MK21	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4								
516	MK21	MK21	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4										
517	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FZ 1							
518	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4							
519	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MZ 1	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4				
520	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MD 1	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4				
521	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	MS	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FS				
522	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
523	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FZ 4				
524	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4				

SEX CODES: M-MALE F-FEMALE U-UNCERTAIN

PUP STATUS CODES: A-ALIVE S-STILLBORN D-DIED C-CULLED Z-CANNIBALIZED K-SCHEDULED SACRIFICE

NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

3-DEC-18

05R034L2

TABLE : IIA- 1655

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL PUP SEX AND STATUS POST PARTUM

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	PUP #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
525	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
526	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
527	MK21	MK21	MK21	MK21	MS	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4									
528	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
529	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
530	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
531	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
532	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
533	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
534	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
535	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
536	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
537	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
538	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	MZ 2	FK21	FK21	FK21	FK21	FC 4	FC 4								
539	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
540	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
541	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
542	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
543	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
544	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
545	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
546	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
547	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
548	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								

SEX CODES: M-MALE F-FEMALE U-UNCERTAIN

PUP STATUS CODES: A-ALIVE S-STILLBORN C-CULLED Z-CANNIBALIZED K-SCHEDULED SACRIFICE

NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

3-DEC-18

05R034L2

TABLE : IIA- 1656

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP SEX AND STATUS POST PARTUM

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	PUP #																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
549	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21					
551	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4									
552	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4	FC 4	FC 4						
554	MK21	MK21	MK21	MK21	MC 4	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4	FC 4							
555	MK21	MK21	MZ 2	MK21	MK21	MD 1	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4							
556	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21					
557	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4							
558	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MD 1	FK21	FK21	FK21	FZ 7	FK21										
559	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21									
560	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4									
561	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4								
562	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4		FS					
563	MZ 4	MK21	MK21	MK21	MK21	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FZ 1										
564	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4							
565	MK21	MK21	MS	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FD 3									
566	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4		FC 4					
567	MK21	MK21	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4	FC 4							
568	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4							
569	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4								
570	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4									
571	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4						

SEX CODES: M-MALE F-FEMALE U-UNCERTAIN

PUP STATUS CODES: A-ALIVE S-STILLBORN D-DIED C-CULLED Z-CANNIBALIZED K-SCHEDULED SACRIFICE
NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

3-DEC-18

05R034L2

TABLE : IIA-

1657

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP SEX AND STATUS POST PARTUM

TEST GROUP 13 (180 MG/KG BW/D)

FEMALE#	PUP #																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
573	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
574	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MS	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
576	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MS	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
577	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4								
578	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4								
579	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4								
580	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FS															
582	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
583	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MD 1	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
584	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
585	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
586	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21															
587	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
588	MK21	MK21	MK21	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
589	MK21	MK21	MK21	FK21	FK21	FK21	FK21	FS															
590	MK21																						
591	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	FK21	FK21	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
592	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	FK21	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
594	MK21	MK21	MK21	MD 7	MK21	MC 4	MC 4	MC 4	MC 4	MS	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
595	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						
596	MK21	MK21	MK21	MK21	MK21	MK21	MC 4	MC 4	MC 4	MC 4	FK21	FK21	FK21	FC 4	FC 4	FC 4	FC 4						

SEX CODES: M-MALE F-FEMALE U-UNCERTAIN

PUP STATUS CODES: A-ALIVE S-STILLBORN D-DIED C-CULLED Z-CANNIBALIZED K-SCHEDULED SACRIFICE

NUMBER FOLLOWING PUP STATUS = DAY POST PARTUM OF DEATH

3-DEC-18
05R034L2
TABLE : IIA-
1658

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 10 (0 MG/KG BW/D) AREOLAS/NIPPLES

POSTPARTUM DAY

13

FEMALE#

501 2/ 5
502 6/ 6
503 4/ 5
504 4/ 5
505 3/ 6
506 5/ 5
507 5/ 5
508 4/ 4
509 5/ 8
510 5/ 5
511 4/ 4
512 5/ 5
513 3/ 5
514 5/ 5
515 3/ 5
516 4/ 5
517 3/ 5
518 3/ 4
519 2/ 5
520 4/ 5
521 4/ 5
522 3/ 5
523 5/ 5
524 5/ 5

TOTAL 96/122

CUMULATIVE 96/122
79%

3-DEC-18
05R034L2
TABLE : IIA-
1659

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 11 (20 MG/KG BW/D) AREOLAS/NIPPLES

FEMALE# POSTPARTUM DAY

13

525	5/ 5
526	2/ 3
527	2/ 4
528	5/ 5
529	3/ 5
530	3/ 5
531	5/ 5
532	0/ 5
533	2/ 4
534	3/ 5
535	4/ 4
536	5/ 5
537	5/ 5
538	4/ 5
539	5/ 5
540	5/ 5
541	3/ 5
542	3/ 6
543	5/ 5
544	2/ 5
545	4/ 5
546	5/ 5
547	5/ 5
548	3/ 5

TOTAL 88/116

CUMULATIVE 88/116
76%

3-DEC-18
05R034L2
TABLE : IIA-
1660

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 12 (60 MG/KG BW/D) AREOLAS/NIPPLES

FEMALE#	POSTPARTUM DAY	
	13	13
549	4/ 5	
551	1/ 4	
552	3/ 4	
554	3/ 5	
555	1/ 4	
556	6/ 6	
557	4/ 5	
558	3/ 5	
559	3/ 5	
560	5/ 5	
561	4/ 5	
562	4/ 5	
563	5/ 7	
564	5/ 5	
565	2/ 2	
566	5/ 5	
567	4/ 5	
568	5/ 5	
569	3/ 5	
570	2/ 3	
571	5/ 5	
TOTAL	77/100	
CUMULATIVE	77/100	77%

3-DEC-18
05R034L2
TABLE : IIA-
1661

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 13 (180 MG/KG BW/D) AREOLAS/NIPPLES

FEMALE#	POSTPARTUM DAY	
	13	
573	3/ 3	
574	1/ 7	
576	5/ 5	
577	0/ 3	
578	3/ 5	
579	4/ 5	
580	0/ 2	
582	1/ 3	
583	5/ 5	
584	1/ 3	
585	5/ 5	
586	3/ 3	
587	0/ 2	
588	3/ 5	
589	2/ 3	
590	0/ 1	
591	2/ 6	
592	5/ 5	
594	3/ 4	
595	5/ 5	
596	5/ 5	
TOTAL	56/ 85	
CUMULATIVE	56/ 85	66%

3-DEC-18
05R034L2
TABLE : IIA-
1662

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 10 (0 MG/KG BW/D)		AREOLAS/NIPPLES - SECOND OBS.	
		POSTPARTUM DAY	
FEMALE#	21		
501	0/ 5		
502	0/ 6		
503	0/ 5		
504	0/ 5		
505	0/ 6		
506	0/ 5		
507	0/ 5		
508	0/ 4		
509	0/ 8		
510	0/ 5		
511	0/ 4		
512	0/ 5		
513	0/ 5		
514	0/ 5		
515	0/ 5		
516	0/ 5		
517	0/ 5		
518	0/ 4		
519	0/ 5		
520	0/ 5		
521	0/ 5		
522	0/ 5		
523	0/ 5		
524	0/ 5		
TOTAL	0/122		

3-DEC-18
05R034L2
TABLE : IIA-
1663

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

TEST GROUP 11 (20 MG/KG BW/D)		AREOLAS/NIPPLES - SECOND OBS.	
		POSTPARTUM DAY	
FEMALE#	21		
525	0/ 5		
526	0/ 3		
527	0/ 4		
528	0/ 5		
529	0/ 5		
530	0/ 5		
531	0/ 5		
532	0/ 5		
533	0/ 4		
534	0/ 5		
535	0/ 4		
536	0/ 5		
537	0/ 5		
538	0/ 5		
539	0/ 5		
540	0/ 5		
541	0/ 5		
542	0/ 6		
543	0/ 5		
544	0/ 5		
545	0/ 5		
546	0/ 5		
547	0/ 5		
548	0/ 5		
TOTAL	0/116		

3-DEC-18	TABLE : IIA-	1664
05R034L2	PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED	
TEST GROUP 12 (60 MG/KG BW/D)	AREOLAS/NIPPLES - SECOND OBS.	
	POSTPARTUM DAY	
FEMALE#	21	
549	0/ 5	
551	0/ 4	
552	0/ 4	
554	0/ 5	
555	0/ 4	
556	0/ 6	
557	0/ 5	
558	0/ 5	
559	0/ 5	
560	0/ 5	
561	0/ 5	
562	0/ 5	
563	0/ 7	
564	0/ 5	
565	0/ 2	
566	0/ 5	
567	0/ 5	
568	0/ 5	
569	0/ 5	
570	0/ 3	
571	0/ 5	
TOTAL	0/100	

3-DEC-18
05R034L2
TABLE : IIA-
1665

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
NUMBER OF PUPS WITH MEASURE PRESENT / NUMBER TESTED

AREOLAS/NIPPLES - SECOND OBS.

TEST GROUP 13 (180 MG/KG BW/D)

POSTPARTUM DAY

21

FEMALE#

573	0/ 3
574	0/ 7
576	0/ 5
577	0/ 3
578	0/ 5
579	0/ 5
580	0/ 2
582	0/ 3
583	0/ 5
584	0/ 3
585	0/ 5
586	0/ 3
587	0/ 2
588	0/ 5
589	0/ 3
590	0/ 1
591	0/ 6
592	0/ 5
594	0/ 4
595	0/ 5
596	0/ 5
TOTAL	0/ 85

3-DEC-18

05R034L2

TABLE : IIA-

1666

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

TEST GROUP 10 (0 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																		LACTATION DAY 1	
FEMALE#	MEAN	PUP#																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
501	7.7	8.2	8.4	8.2	7.5	7.6	8.4	8.0	8.1	7.8	7.0	7.7	7.2	5.8	S						
502	7.3	7.2	7.7	8.0	7.4	7.5	6.3	S	7.9	6.7	7.8	6.4	7.0								
503	7.0	6.9	7.0	7.5	7.3	7.2	6.7	7.2	6.6	7.1	7.0	6.6	6.4								
504	7.3	7.7	6.8	7.5	7.1	7.5	8.0	7.9	7.2	7.4	7.4	7.2	6.0	7.3	7.3	7.4					
505	7.4	7.6	7.5	7.8	8.0	6.9	7.8	7.4	7.7	7.4	6.8	6.8	7.2								
506	6.2	5.9	7.1	6.9	6.4	6.6	6.1	6.5	5.6	6.8	5.9	7.0	6.2	6.2	5.9	6.3	6.4	5.7	4.8		
507	6.6	6.9	6.5	6.0	7.1	7.4	7.1	6.0	7.0	7.1	6.4	6.3	6.9	6.8	6.8	6.9	6.5	5.9	6.5	5.7	
508	7.7	7.8	8.0	8.4	7.4	8.2	7.3	7.4	8.0	7.3	7.8	7.7	7.5	7.5							
509	8.4	7.7	8.4	9.0	9.4	8.7	8.9	8.9	8.0	8.0	8.3	8.0	8.2	8.3	7.4						
510	7.2	7.6	7.1	7.3	7.4	7.9	7.3	7.6	7.2	7.7	7.1	7.4	6.4	7.2	6.6	6.9	6.6				
511	7.2	7.3	7.8	7.7	7.0	7.1	6.8	6.9	7.2	7.2	7.2	6.7									
512	7.0	7.2	7.2	7.4	7.1	7.0	6.9	6.9	7.5	7.5	6.4	7.1	7.1	7.2	6.9	6.4	6.4				
513	7.6	8.3	8.1	7.9	8.0	7.6	7.9	7.8	7.9	7.6	6.6	7.0	7.5	7.2	S						
514	7.7	8.0	8.5	7.2	8.1	7.5	8.1	Z	S	8.2	7.7	7.1	7.6	8.0	7.5	7.7	7.0	6.6			
515	7.1	6.8	7.8	7.1	7.8	6.8	7.2	7.0	6.9	7.5	6.1	6.8	7.7	6.9	7.5						
516	7.6	7.5	7.4	7.5	7.4	8.4	8.0	7.4	6.9	7.9	7.6	7.4									
517	7.6	7.9	7.9	8.5	7.9	8.0	6.5	7.9	7.7	7.7	7.5	7.3	7.2	7.2	6.8	Z					
518	8.0	7.6	8.5	8.3	7.8	8.0	7.6														
519	8.1	8.5	8.6	8.6	7.6	8.5	8.5	7.0	Z	8.1	7.8	7.7	8.2	7.5							
520	7.5	7.5	6.8	7.4	7.4	7.4	7.7	8.1	7.6	D	7.4	6.9	7.9	6.9	7.3	7.5	7.6	7.8			
521	7.4	7.4	7.4	7.6	7.4	7.7	7.7	7.5	7.9	7.0	S	7.2	7.1	7.3	7.5	7.7	7.2	S			
522	7.7	8.2	8.0	7.6	7.9	8.0	8.3	7.6	7.6	7.8	7.4	6.8	6.9	7.4	7.7						
523	6.6	6.8	7.2	7.6	7.3	6.9	6.9	6.8	7.6	6.1	6.9	6.1	7.0	6.1	6.4	6.6	5.5	3.7			
524	7.1	7.4	7.1	6.6	7.4	7.4	7.2	7.9	7.4	7.2	7.2	7.5	7.1	6.0	7.0	6.7					

MEAN 7.4
S.D. 0.5
N 24

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1667

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

TEST GROUP 11 (20 MG/KG BW/D)			INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																	
			LACTATION DAY 1																	
FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
525	6.4	6.9	6.5	7.1	6.6	7.0	6.7	6.1	6.4	6.1	6.0	6.3	5.7	5.8	6.2	6.0				
526	7.8	8.6	8.8	8.1	7.5	8.3	8.3	7.6	7.4	7.7	5.5									
527	9.0	9.1	9.4	8.7	10.1	S	8.8	8.1	10.0	7.7										
528	6.3	6.8	5.9	6.7	6.1	7.1	6.7	5.9	6.3	6.4	5.9	6.0	7.0	6.4	5.6					
529	7.9	8.5	8.0	8.2	8.0	8.2	7.9	7.9	7.9	7.3	7.8	7.6	7.4	7.1	7.2					
530	7.4	7.2	7.7	7.8	7.6	8.3	7.7	7.4	7.5	7.3	7.4	6.8	6.4	7.2	6.8	7.4				
531	7.2	7.6	7.2	8.0	7.9	7.2	6.9	6.7	7.2	7.6	7.0	7.0	6.9	7.2	6.8	7.5	5.2			
532	7.2	7.7	8.0	7.7	7.1	7.0	7.5	7.1	5.8	6.8	7.7	7.5	7.0	7.7	7.9	7.0	6.2			
533	7.2	7.5	7.6	7.2	6.4	7.6	7.4	7.2	7.4	7.0	7.7	7.3	6.8	6.7	6.8	7.0	6.9			
534	7.4	7.4	8.2	7.8	7.9	7.4	7.8	8.0	7.2	7.7	6.8	7.3	7.0	6.6	7.4	6.2	6.9			
535	7.8	8.1	7.7	8.5	8.5	8.2	7.9	7.7	7.7	6.7	7.3	7.9	7.6							
536	7.3	7.7	8.4	7.9	8.0	7.7	7.0	7.4	7.1	7.2	6.7	6.7	6.7	7.0						
537	6.8	7.1	7.4	6.5	7.0	6.8	6.4	7.0	6.7	6.7	7.2	6.7	7.1	6.3	7.0	6.5				
538	7.1	7.9	7.8	7.4	7.9	8.0	7.2	8.2	7.4	4.0	7.4	6.3	7.1	6.6	6.6	7.4	6.5			
539	7.1	7.6	6.7	8.1	7.0	7.4	6.7	6.8	7.1	7.2	7.3	7.0	6.3	7.1						
540	6.7	7.2	7.3	6.7	6.8	7.0	6.6	7.3	6.7	6.4	6.4	6.9	6.6	6.7	6.4	7.1	6.6	6.0		
541	7.6	7.5	7.8	8.1	8.0	7.6	7.1	7.8	7.2											
542	7.6	8.0	7.8	7.4	7.4	7.4	8.1	7.6	7.7	7.6	7.8	7.5	6.4	S						
543	6.8	7.1	7.0	7.6	6.9	6.7	6.8	6.6	7.0	6.5	6.6	6.7	6.5	6.7	7.0					
544	6.8	7.3	6.9	6.9	6.9	7.1	6.9	7.5	6.6	6.4	7.0	6.8	6.7	6.0	6.4					
545	6.6	7.4	6.8	6.9	7.3	7.2	7.0	7.4	7.0	6.2	6.4	6.7	5.9	6.0	5.8	5.9	5.8	6.8		
546	7.6	8.3	6.5	7.9	7.8	7.8	8.9	7.9	7.8	7.8	6.9	7.5	7.9	6.9	7.0	7.4				
547	6.9	7.1	7.2	7.3	6.8	7.1	6.9	6.7	7.2	7.2	7.0	6.8	6.4	6.3	6.4	6.2	7.0			
548	6.5	6.9	7.1	5.6	7.0	7.1	6.4	5.9	6.9	6.7	7.0	6.4	6.0	6.0						

MEAN 7.2
S.D. 0.6
N 24

PUP STATUS CODES: S-STILLBORN

3-DEC-18

05R034L2

TABLE : IIA- 1668

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)

FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
549	6.6	7.3	6.1	6.0	7.0	7.1	6.9	5.7	6.9	6.4	6.8	7.1	7.0	6.6	6.6	6.6	6.7	6.1		
551	7.4	7.3	8.3	7.9	8.1	8.7	7.3	7.3	7.7	7.5	7.3	6.6	7.1	4.8						
552	8.0	7.8	8.7	9.1	8.0	7.7	7.7	8.1	7.7	8.5	8.2	8.2	7.5	8.2	7.5	8.0	7.1			
554	7.1	7.2	7.2	7.5	7.8	7.2	7.2	8.2	7.2	6.9	6.9	6.6	6.6	6.6	6.8	7.5				
555	7.6	6.7	7.5	7.3	8.1	8.2	D	8.2	7.1	7.3	7.6	8.0	8.3	7.9	7.4	6.2				
556	6.1	7.0	6.8	6.3	6.6	6.2	5.4	6.4	6.6	5.8	6.6	6.0	4.1	5.9	6.8	5.7	5.5	D		
557	7.3	7.8	7.6	7.7	7.3	6.8	7.7	6.5	6.5	7.1	7.3	7.5	7.0	7.3	7.3	6.1				
558	8.0	8.8	8.0	8.7	7.9	8.2	8.8	D	7.8	7.8	7.6	7.2	7.2							
559	7.8	7.8	8.2	7.9	7.9	7.9	7.9	8.0	7.9	7.8	7.6	7.7	7.3	7.2	7.7					
560	8.0	7.8	8.0	9.2	8.5	8.2	8.5	8.2	7.2	7.6	7.9	7.7	7.7	7.7						
561	7.2	7.4	7.8	7.9	7.6	6.9	7.2	7.8	7.1	7.5	7.2	7.1	6.6	7.6	6.2	5.8	6.1	S		
562	6.4	7.0	5.9	6.3	7.0	7.0	7.1	6.4	6.7	6.2	6.3	6.3	6.1	5.7	5.8	5.9				
563	7.4	8.1	7.0	7.1	8.1	8.2	7.5	7.3	6.9	7.5	7.4	6.1	2							
564	6.0	6.5	5.8	6.1	5.6	6.3	6.1	6.8	5.7	6.3	6.5	5.8	5.8	6.0	5.7	5.6	5.3			
565	6.4	7.4	6.6	S	6.7	6.6	6.5	6.6	6.7	6.4	6.4	6.1	5.5	5.5						
566	7.1	7.7	7.5	7.2	6.8	7.4	6.2	6.8	7.4	7.3	7.0	7.8	7.6	7.1	6.7	6.6	6.9	6.6		
567	7.4	8.4	8.1	7.8	8.1	7.3	7.5	8.2	8.0	6.4	7.2	7.3	6.7	7.5	7.4	7.0	6.2			
568	7.6	8.4	8.0	8.6	7.5	7.1	8.1	8.0	7.8	7.5	7.3	7.5	7.4	7.4	7.7	7.4	6.6			
569	7.0	7.6	7.4	7.2	7.5	6.9	6.4	7.0	7.0	6.9	7.1	6.5	6.7	6.8	6.7					
570	7.6	7.4	7.7	8.1	7.4	7.8	7.7	7.8	7.3	6.9	7.9	7.1	7.9	7.4						
571	7.0	7.6	7.4	7.8	7.3	7.5	7.5	6.8	7.0	6.4	6.7	5.8	7.1	6.9	7.0	7.1	7.3	5.4		
MEAN																				
S.D.	7.2																			
N	0.6																			
	21																			

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

3-DEC-18		TABLE : IIA-																	1669	
05R034L2		PROJ. NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER) INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																		
TEST GROUP 13 (180 MG/KG BW/D)		LACTATION DAY 1																		
FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
573	8.6	9.2	8.0	9.3	8.1	9.1	8.0	8.9	8.6	8.3										
574	9.1	9.6	9.2	8.5	9.9	9.4	8.8	9.2	8.5	8.8										
576	6.3	6.4	6.2	6.4	6.9	6.5	7.1	5	6.2	6.0	6.4	5.9	6.0	6.6	5.7					
577	8.4	8.1	8.5	8.6	8.1	8.2	8.4	8.0	8.1	8.6	9.1	9.0								
578	7.9	8.0	8.3	8.1	8.3	8.7	6.4	8.6	7.5	7.8	7.5	7.8	7.3	7.8						
579	7.6	7.5	7.9	7.9	7.5	6.7	7.9	8.3	8.3	8.0	7.7	7.8	8.1	6.9	7.5	6.6				
580	8.6	9.0	9.1	7.6	9.3	8.1	8.5	8.5	S											
582	9.3	9.5	9.5	10.4	8.6	8.8	8.8	9.6												
583	5.7	6.1	6.4	6.4	6.7	6.0	6.1	6.0	3.3	5.3	5.9	5.5	6.2	5.2	5.3	5.4	5.1	S		
584	7.2	7.4	7.1	7.6	7.2	8.0	7.3	7.4	7.5	7.3	6.8	7.3	7.4	7.5	7.5	5.3				
585	7.0	8.0	6.8	6.5	7.4	7.2	6.4	7.8	7.7	7.5	7.6	7.1	7.4	3.8						
586	8.0	7.7	8.3	8.4	8.6	7.9	7.6	7.5												
587	9.2	9.8	9.7	8.9	9.4	8.3														
588	8.3	9.3	9.0	7.0	7.9	8.5	7.8	8.1	8.3	8.5	8.7									
589	8.6	9.4	7.4	8.9	9.1	9.0	9.2	6.9	S											
590	8.9	8.9																		
591	8.6	9.6	8.7	8.8	8.8	8.3	8.4	9.7	7.9	7.9	8.1	7.9	S							
592	6.8	7.1	7.7	7.0	6.7	6.5	7.5	7.1	6.8	5.8	6.5	7.3	6.7	6.8	6.7	6.6	6.7			
594	6.7	8.1	6.0	7.0	6.4	7.0	6.8	7.0	4.4	S	6.9	6.3	7.1	6.9	6.6	7.0				
595	6.8	7.1	6.8	7.5	6.7	7.1	6.6	6.3	7.5	6.4	7.1	7.2	7.0	7.0	6.6	6.8	6.5	6.2		
596	7.4	7.8	7.9	8.4	7.5	6.8	7.9	6.9	7.4	5.7	8.4	7.6	7.2	7.3	7.7	7.0	7.4	7.3	Z	
MEAN	7.9																			
S.D.	1.0																			
N	21																			
PUP STATUS CODES: S-STILLBORN Z -CANNIBALIZED																				

3-DEC-18

05R034L2

TABLE : IIA-

1670

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 10 (0 MG/KG BW/D)																				
FEMALE#	MEAN	LACTATION DAY 4																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
501	11.6	12.8	12.7	12.2	11.6	12.7	12.2	12.2	11.4	11.1	11.3	11.0	8.6	S						
502	11.0	10.3	10.3	11.6	11.3	11.2	9.7	S	12.3	10.7	12.0	10.4	Z							
503	11.5	11.4	11.5	11.9	11.9	12.0	10.9	11.9	11.0	11.9	11.0	11.1	11.1							
504	11.0	12.4	10.3	10.9	10.6	11.1	12.0	11.5	10.7	11.3	10.8	10.7	9.5	11.3	10.9	11.7				
505	10.5	11.2	10.9	10.5	10.9	9.6	10.3	10.5	11.2	10.8	9.8	9.5	10.2							
506	8.7	7.8	9.6	9.5	9.2	8.7	8.3	9.6	8.7	9.2	8.2	9.3	9.4	9.1	8.7	9.0	8.0	7.9	6.9	
507	9.0	9.8	8.1	8.9	9.3	10.4	9.7	8.4	9.3	9.1	9.0	8.0	9.0	9.8	10.2	9.1	8.6	8.0	8.1	7.5
508	12.2	11.8	13.6	11.9	13.1	12.0	12.0	12.0	11.8	12.2	12.3	12.1	11.9							
509	12.1	11.7	12.4	12.4	12.4	12.5	13.5	12.0	12.0	11.7	11.8	12.6	10.9	12.3	11.6					
510	10.4	10.8	10.9	10.3	10.9	11.3	10.2	10.0	11.0	10.7	10.4	8.8	10.3	9.9	10.3					
511	12.0	12.0	12.6	12.7	11.7	11.7	11.7	11.6	12.4	12.3	12.0	11.0								
512	10.5	11.2	10.7	11.1	10.6	10.8	9.9	11.0	10.9	11.5	8.5	10.8	10.6	10.7	9.6	9.9	D			
513	11.8	12.1	13.1	11.3	12.6	11.1	12.1	11.9	12.8	12.2	10.0	10.9	12.0	11.8	S					
514	11.5	12.5	13.0	10.3	12.3	11.1	11.9	Z	S	11.2	10.3	12.1	12.5	11.5	11.5	11.1	10.5	11.3		
515	11.1	11.1	12.3	11.1	10.7	10.9	11.5	11.7	11.3	11.4	8.9	10.1	11.9	10.6	12.0					
516	10.9	10.9	11.1	10.9	11.1	11.0	11.2	11.0	9.7	11.3	11.0	10.4								
517	11.2	11.9	11.6	13.1	11.9	11.0	10.5	11.4	11.5	11.9	11.1	10.8	10.2	9.8	9.8	Z				
518	13.2	13.1	14.4	13.5	12.4	13.3	12.4													
519	12.7	13.2	13.4	12.9	11.8	13.2	13.5	11.4	Z	12.5	12.4	12.8	13.1	12.1						
520	10.7	11.0	10.4	10.5	11.1	9.9	11.1	11.1	10.7	D	11.1	9.1	12.1	10.2	9.7	9.8	11.8	11.4		
521	10.8	10.9	10.3	11.3	11.2	10.5	11.9	10.8	11.5	10.0	S	10.5	9.4	10.3	10.9	11.3	10.5	S		
522	11.3	11.6	11.9	11.6	11.5	11.6	12.5	10.4	10.9	11.6	11.5	10.4	11.0	10.2	11.3					
523	9.9	10.0	10.6	10.3	10.1	10.3	11.6	9.7	9.9	9.3	9.8	9.0	11.0	9.8	9.6	9.5	8.5	Z		
524	10.7	10.9	10.5	10.8	9.6	11.1	10.9	11.3	11.5	10.1	11.5	11.6	11.0	9.0	10.2	9.9				

MEAN 11.1
S.D. 1.0
N 24

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1671

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 11 (20 MG/KG BW/D)																					
FEMALE#		MEAN		LACTATION DAY 4																	
		1	PUP#	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
525	9.0	8.9	10.1	9.7	9.6	10.3	10.1	9.8	8.8	8.1	8.9	8.2	8.2	8.4	8.2	7.6	8.5				
526	11.7	13.0	13.3	12.3	11.2	11.7	12.4	11.6	11.7	11.6	8.5										
527	14.1	13.8	14.6	13.6	15.5	13.9	12.9	15.5	13.1												
528	8.5	8.5	9.6	9.6	7.3	9.5	8.8	8.3	7.3	8.2	8.3	7.8	9.5	9.1	7.8						
529	12.3	12.7	12.8	12.6	12.6	12.7	12.2	12.5	12.0	11.6	12.0	11.7	11.6								
530	10.6	11.0	11.4	11.2	11.7	11.4	10.7	10.7	10.7	10.2	10.4	9.8	8.8	10.0	10.3						
531	10.1	10.8	9.7	10.8	11.0	10.4	9.9	9.0	10.7	10.8	10.1	9.8	10.2	9.8	9.2	9.7					
532	10.9	11.9	12.6	12.1	11.3	10.6	11.1	10.4	8.8	10.8	12.3	11.2	10.1	11.3	11.5	10.5	7.7				
533	10.0	11.0	10.0	10.4	7.9	10.3	11.0	10.7	10.2	9.7	10.1	10.5	9.7	9.5	8.7	9.7	9.7	9.9			
534	10.7	10.6	12.2	11.6	11.4	11.0	10.8	11.2	10.8	11.1	10.3	10.5	9.7	10.1	10.4	9.7					
535	10.8	11.0	10.5	11.8	11.5	11.1	11.0	11.3	10.7	9.5	10.2	11.0	10.4								
536	10.9	11.4	12.1	11.2	12.0	11.2	10.6	11.2	10.6	10.9	10.1	10.1	10.0	10.8							
537	9.5	10.9	9.7	8.8	9.0	9.3	9.0	9.8	8.4	9.5	11.0	9.9	9.5	8.9	10.2	8.8					
538	10.2	10.6	10.6	10.3	11.2	11.0	9.5	11.5	10.3	9.5	11.1	9.3	10.1	9.5	9.1	10.6	8.9				
539	11.0	11.9	10.3	11.6	11.1	11.4	10.8	10.9	11.1	10.9	11.4	10.9	10.2	10.9							
540	9.4	9.8	9.9	9.8	8.7	9.4	9.5	10.3	9.7	9.8	9.1	8.9	8.8	10.0	7.9	10.0	9.3	8.5			
541	12.2	12.1	11.4	12.5	12.4	12.2	12.1	13.2	11.8	11.8	11.9	11.7	10.5								
542	11.7	12.8	11.4	11.1	11.8	11.8	12.1	11.3	11.8	11.9	11.9	11.7	10.5	S							
543	9.7	10.1	9.3	10.3	9.4	9.5	10.0	9.4	10.3	9.7	9.7	9.7	9.2	9.7	9.2	9.7	9.9				
544	11.0	12.0	11.2	11.1	11.5	11.1	11.2	12.1	11.2	10.1	11.6	10.8	10.9	9.2	10.1						
545	10.2	11.1	10.5	10.2	11.5	11.5	10.3	11.0	10.7	9.3	9.6	10.6	9.6	10.2	9.6	9.3	9.3	9.6			
546	11.3	12.6	9.6	11.3	10.4	12.1	13.3	11.9	12.1	11.3	10.3	10.3	11.9	10.2	10.3	11.5					
547	10.4	10.1	11.3	10.7	10.7	10.2	10.2	10.0	11.1	11.2	11.3	10.8	9.7	11.4	8.6	9.7	9.9				
548	9.7	10.3	10.6	8.3	10.0	10.1	9.6	9.0	9.6	10.3	9.9	9.9	9.7	8.9							

MEAN 10.7
S.D. 1.2
N 24

PUP STATUS CODES: S-STILLBORN Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1672

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)																				
FEMALE#		MEAN		LACTATION DAY 4																
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
549	9.4	11.1	7.9	7.9	9.9	10.0	9.2	8.6	9.6	8.9	9.1	10.0	9.7	9.8	10.2	8.8	10.1	8.6		
551	12.2	12.4	13.3	13.1	13.3	13.7	13.2	10.5	13.3	12.7	12.4	12.2	11.5	7.1						
552	11.2	11.3	12.4	11.4	10.6	11.2	11.3	10.6	12.1	12.2	11.5	10.9	10.5	12.5	10.5	10.5	10.1			
554	10.5	11.1	11.0	10.9	11.5	11.4	10.0	10.5	10.8	10.7	10.1	9.8	9.4	8.9	10.1	11.1				
555	11.9	8.6	11.3	Z	13.1	13.5	D	13.9	10.2	11.8	13.2	13.2	13.2	13.7	12.3	6.6				
556	9.8	10.2	11.0	11.4	10.2	9.7	8.2	10.7	10.1	9.4	10.5	9.9	6.6	9.7	11.3	9.0	9.0	D		
557	11.0	11.4	11.3	12.2	11.5	10.6	9.8	11.6	10.0	10.9	11.4	11.5	10.9	10.9	10.8	10.1				
558	12.6	13.9	13.2	14.2	13.0	12.8	13.8	D	12.5	12.6	12.2	8.9	11.7							
559	11.3	11.1	11.7	11.5	11.7	11.6	11.9	11.9	11.1	11.1	10.6	11.5	10.8	10.4	11.2					
560	11.5	11.9	11.8	12.6	12.2	12.2	12.1	11.5	9.8	11.4	10.7	11.5	10.6	11.3						
561	10.1	10.2	11.2	10.6	10.4	10.5	10.6	10.7	9.6	10.2	10.0	9.8	9.5	9.9	9.7	8.1				
562	10.1	10.2	9.8	9.9	10.7	10.5	11.7	11.0	11.0	10.1	10.2	9.9	9.0	9.1	9.2	10.1	10.1	S		
563	11.7	Z	11.5	11.7	12.9	13.1	11.7	11.1	10.9	12.0	11.7	10.3	Z							
564	8.6	8.8	8.2	8.6	7.9	8.8	9.2	10.4	7.9	9.4	9.5	8.4	7.7	8.1	8.5	8.7	7.7			
565	9.7	11.1	10.1	S	10.0	9.2	9.5	10.2	10.0	9.8	10.0	8.6	7.9	D						
566	10.9	11.4	11.4	11.7	11.2	11.3	9.9	10.0	11.2	11.6	11.4	11.8	11.1	11.4	9.6	10.2	10.7	8.8		
567	10.3	11.4	11.1	11.0	10.2	10.6	10.3	11.2	10.9	9.3	9.8	10.3	10.3	9.7	10.0	10.5	8.7			
568	10.6	10.7	11.3	12.2	10.2	10.2	10.9	11.4	10.6	10.1	9.9	10.2	10.9	9.6	11.0	10.5	10.2			
569	10.1	10.7	10.7	10.6	10.5	10.4	9.1	11.0	8.8	10.2	10.6	9.8	9.8	9.7	10.1					
570	10.6	10.8	11.6	10.8	10.4	10.2	10.8	10.7	10.6	10.0	10.8	10.0	10.7	10.4						
571	9.3	10.4	10.6	10.5	9.7	9.6	9.2	9.1	9.6	9.1	9.6	6.3	8.6	8.7	9.7	8.6	9.6	8.5		

MEAN 10.6
S.D. 1.0
N 21

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA- 1673

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

TEST GROUP 13 (180 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																		
		LACTATION DAY 4																		
FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
573	13.2	13.1	12.2	14.4	13.1	13.1	11.8	14.5	13.2	13.8										
574	13.9	13.6	13.9	13.6	15.1	14.4	13.7	14.0	13.4	13.7										
576	9.2	9.6	9.1	9.2	10.2	9.3	9.8	S	9.0	9.1	9.4	8.9	8.7	9.5	8.3					
577	12.8	12.7	12.9	13.3	12.3	12.8	12.9	12.2	12.9	12.7	13.2	12.5								
578	11.5	11.1	11.6	12.3	12.5	12.5	10.0	12.1	11.5	12.3	10.8	11.0	11.1	10.3						
579	10.9	11.0	11.1	10.8	11.1	9.1	11.5	11.9	12.3	11.1	11.1	10.4	11.4	9.3	11.2	9.6				
580	13.9	13.9	14.5	12.8	14.3	13.7	13.8	14.2	S											
582	15.5	15.7	15.6	16.8	14.6	14.6	15.0	15.9												
583	9.0	9.4	9.6	10.0	9.9	9.0	9.3	9.8	D	8.5	8.7	8.6	9.4	7.8	8.4	7.8	8.3	S		
584	10.8	10.5	10.3	12.2	10.4	11.9	11.3	11.0	10.6	11.3	10.3	11.0	10.8	11.8	10.8	7.9				
585	10.7	11.5	10.6	9.4	11.2	11.0	10.0	11.7	11.7	11.3	11.9	11.2	11.5	5.7						
586	12.5	12.3	12.5	13.2	12.0	12.9	12.4	11.9												
587	15.1	16.0	15.9	14.9	14.9	14.0														
588	13.4	14.5	13.6	12.4	13.1	13.3	13.1	13.2	13.3	13.3	13.8									
589	13.8	14.8	13.1	13.4	14.5	14.1	14.7	12.3	S											
590	13.6	13.6																		
591	13.5	15.0	13.4	13.6	13.6	13.8	13.5	14.8	13.0	12.5	12.4	12.6	S							
592	10.0	10.5	11.6	10.1	9.5	9.1	11.0	10.1	10.1	8.9	9.8	10.1	10.3	9.7	10.0	9.0	9.6			
594	10.1	12.3	9.3	11.0	9.6	10.7	10.6	10.4	7.2	S	10.1	9.9	10.2	9.5	9.8	11.0				
595	9.5	9.7	10.1	10.3	9.6	10.4	9.2	8.6	10.0	8.8	9.6	9.7	9.9	9.7	8.9	10.1	8.1	9.2		Z
596	9.5	10.7	10.8	10.7	9.7	8.2	10.3	8.2	7.3	8.5	10.5	9.8	9.8	9.5	9.9	8.9	9.9	9.0		
MEAN	12.0																			
S.D.	2.0																			
N	21																			

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1674

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 10 (0 MG/KG BW/D)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
FEMALE#		MEAN		1		PUP#		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18		19																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
501	19.0	20.7	20.7	20.0	19.5	19.1	C	C	C	C	C	19.1	18.2	19.5	18.6	15.0	S																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

MEAN 18.2
S.D. 1.4
N 24

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1675

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 11 (20 MG/KG BW/D)																			LACTATION DAY 7				
FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
525	15.9	16.1	17.2	17.3	16.3	17.5	C	C	C	14.4	15.6	14.9	14.7	15.2	C	C							
526	17.2	18.9	19.1	18.5	15.8	17.4	18.4	17.2	17.4	17.0	11.8												
527	20.6	20.4	21.5	20.1	21.9	19.9	19.1	22.5	19.4														
528	12.3	12.1	12.1	13.2	9.8	13.7	C	C	C	12.0	11.0	11.8	14.5	13.1	C								
529	19.5	20.8	19.8	20.0	19.8	19.6	C	19.7	19.3	18.3	19.2	18.3	C										
530	18.0	17.7	18.3	19.4	19.2	19.7	C	C	C	17.7	17.8	17.0	15.9	17.5	C								
531	16.8	17.2	16.7	17.6	17.5	16.9	C	C	C	17.5	16.1	15.9	16.6	15.8	C	C							
532	19.4	20.1	21.0	18.6	19.5	18.7	C	C	C	18.2	20.3	18.6	18.0	20.5	C	C							
533	17.4	19.2	18.6	17.7	16.0	18.1	C	C	C	C	C	17.9	17.8	16.5	14.5	17.7	C						
534	19.0	19.6	19.9	20.0	19.5	19.2	C	C	18.5	19.3	18.2	18.5	16.9	C	C	C							
535	16.5	16.6	16.9	17.0	17.4	16.9	16.9	17.3	15.8	15.0	15.5	C											
536	17.1	17.8	18.8	17.5	18.1	17.7	C	C	C	16.9	16.7	16.2	15.9	15.3	C								
537	16.3	18.0	15.7	15.2	15.8	15.8	C	C	C	C	17.6	17.0	15.9	14.6	17.8	C							
538	16.1	16.6	15.9	16.6	17.9	17.0	C	C	C	Z	16.6	14.6	16.5	15.2	14.2	C	C						
539	17.9	18.7	17.2	19.4	17.5	18.5	17.7	17.2	17.6	17.3	18.3	C	C										
540	16.5	17.3	17.0	16.0	16.0	17.0	C	C	C	16.5	16.5	15.9	15.8	17.0	C	C	C						
541	18.9	18.8	18.6	19.3	19.7	18.5	18.4	19.6	18.6														
542	19.2	20.8	19.0	19.2	19.3	19.4	19.7	C	C	19.2	19.7	18.5	17.2	S									
543	16.5	16.9	16.1	17.6	16.3	16.2	C	C	C	17.0	16.2	16.4	16.4	15.8	C								
544	18.4	19.6	18.7	18.6	19.5	18.8	C	C	C	C	C	18.9	18.6	17.8	15.7	17.7							
545	17.3	17.7	17.7	16.8	19.2	18.9	C	C	C	16.2	16.5	17.4	16.4	16.5	C	C	C						
546	18.5	20.6	16.2	19.1	18.4	19.5	C	C	19.8	18.8	16.4	17.1	19.1	C	C	C							
547	17.4	17.9	18.3	18.2	17.9	17.2	C	C	C	C	C	18.2	16.9	18.2	14.4	16.8	C						
548	16.5	16.8	17.3	14.1	16.4	17.6	C	15.1	16.4	17.5	16.3	17.0	C										

MEAN 17.5
S.D. 1.7
N 24

PUP STATUS CODES: S-STILLBORN C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1676

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)																			LACTATION DAY 7			
FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
549	16.2	18.3	14.1	14.1	17.3	17.3	C	C	C	C	C	C	C	16.6	16.7	14.8	17.0	15.4				
551	20.4	19.9	21.5	20.7	21.2	21.4	20.6	17.8	20.8	20.5	19.5	C	C	C								
552	18.8	18.6	19.7	18.1	17.5	18.4	18.4	18.4	19.3	19.9	19.2	C	C	C	C	C	C					
554	16.8	16.2	17.3	17.1	17.7	17.8	C	16.3	17.2	16.5	16.2	16.1	C	C	C	C	C					
555	20.0	13.4	19.7	Z	21.6	21.5	D	21.6	18.8	19.8	21.4	21.2	21.0	C	C	C	C					
556	17.4	17.7	18.9	19.1	17.9	17.0	15.2	C	C	C	C	C	C	17.3	18.8	15.8	16.2	D				
557	18.6	19.4	19.5	19.0	18.9	18.5	C	19.2	16.5	17.3	18.8	18.5	C	C	C	C						
558	20.4	21.6	20.8	22.1	20.5	20.4	C	D	19.5	20.4	19.5	Z	19.0									
559	17.9	18.3	18.5	18.3	18.6	18.3	C	C	C	C	16.9	17.7	17.0	16.5	18.5							
560	18.0	18.2	18.3	19.2	19.1	18.5	C	18.0	15.9	17.8	17.2	17.6	C	C								
561	17.2	16.9	18.9	18.0	17.7	17.1	C	C	C	17.5	16.7	15.7	16.1	17.0	C	C	C					
562	17.1	17.4	16.9	17.4	18.4	17.8	C	C	C	17.9	17.4	16.9	15.4	16.0	C	C	C	S				
563	18.5	Z	18.5	18.5	20.4	20.2	18.5	17.2	17.9	19.0	18.6	16.6	Z									
564	15.2	16.4	15.5	15.7	14.0	15.4	C	C	C	C	C	15.5	13.9	14.6	15.5	15.2	C					
565	16.1	17.7	16.4	S	16.5	14.7	16.0	16.5	16.1	16.2	16.7	14.3	C	D								
566	18.8	19.2	19.0	19.0	18.6	17.9	C	C	18.6	18.9	18.3	19.2	19.1	C	C	C	C	C				
567	18.5	20.2	18.4	20.0	17.8	18.8	17.4	19.6	17.9	16.7	17.7	C	C	C	C	C	C					
568	16.3	16.2	16.4	18.6	15.4	15.7	C	C	C	C	15.2	16.3	16.8	15.1	17.3	C	C					
569	16.9	17.0	17.4	17.0	17.0	17.6	C	17.5	15.2	17.1	17.5	16.1	C	C	C							
570	16.8	17.1	17.7	17.3	16.1	16.4	17.1	16.1	16.9	16.5	17.1	C	C	C								
571	16.1	17.6	17.7	17.9	16.7	17.2	C	C	C	C	16.2	11.8	14.8	14.7	16.6	C	C	C				

MEAN 17.7
S.D. 1.5
N 21

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA- 1677

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

TEST GROUP 13 (180 MG/KG BW/D)		INDIVIDUAL PUP BODY WEIGHTS -- GRAMS																	LACTATION DAY 7	
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
573	19.2	19.6	17.2	20.0	19.5	19.4	17.8	20.4	19.4	19.2										
574	20.8	20.9	21.2	20.3	22.4	20.9	20.6	20.4	20.8	20.0										
576	15.3	15.4	15.6	15.1	16.5	15.7	C	S	14.7	14.8	15.8	14.5	14.8	C	C					
577	20.3	20.4	20.5	21.1	19.3	20.0	20.9	20.0	20.4	20.0	20.7	C								
578	18.3	18.2	19.1	19.4	19.0	19.5	C	C	C	18.5	17.5	17.3	18.1	16.8						
579	18.6	17.9	18.7	19.0	18.7	16.3	C	C	19.9	19.1	18.8	18.6	18.9	C	C					
580	21.6	21.4	23.0	20.1	21.8	21.8	21.1	22.1	S											
582	23.9	23.8	23.8	25.7	23.1	23.2	23.2	24.5												
583	15.0	15.3	15.7	16.2	16.0	14.7	C	C	D	13.9	14.8	14.6	15.5	13.4	C	C	C	S		
584	17.9	17.6	16.5	19.7	17.5	19.7	17.3	17.7	17.3	18.6	17.5	C	C	C	C					
585	16.9	18.5	17.1	15.8	18.1	18.2	C	C	C	17.4	18.0	18.2	18.0	9.6						
586	17.8	17.7	18.1	18.2	17.1	18.5	17.8	17.3												
587	23.3	24.2	24.2	22.8	23.0	22.1														
588	19.9	21.0	20.3	18.5	19.9	20.2	19.2	19.8	19.7	19.9	20.1									
589	20.8	22.0	19.7	20.2	22.0	21.4	21.7	18.6	S											
590	21.5	21.5																		
591	20.8	22.9	21.3	21.4	21.5	21.2	21.0	C	C	20.0	20.1	19.2	19.7	S						
592	16.8	17.9	19.0	17.0	16.0	15.0	C	C	C	C	16.1	17.5	17.4	15.8	16.7	C	C			
594	17.9	20.6	15.3	19.1	D	18.7	C	C	C	S	18.4	17.2	18.4	17.0	16.6	C				
595	16.9	17.2	17.1	17.6	16.2	18.3	C	C	C	C	16.5	16.2	17.0	17.0	16.0	C	C	C		
596	15.0	16.2	15.6	16.3	14.6	13.4	C	C	C	C	15.2	15.0	14.8	13.9	14.8	C	C	C	Z	
MEAN		19.0																		
S.D.		2.6																		
N		21																		

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1678

PROJ.NO. 90R0066/05R034:MOD.EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 10 (0 MG/KG BW/D)										LACTATION DAY 14										
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
501	34.9	36.4	37.2	35.8	36.6	34.7	C	C	C	34.5	34.9	35.7	33.6	29.8	S					
502	32.0	31.2	32.4	34.5	31.5	33.1	30.6	S	33.5	30.2	33.0	29.8	Z							
503	32.5	31.9	32.1	33.8	33.4	34.0	31.2	33.7	30.3	33.1	31.4	C	C							
504	34.2	36.9	33.0	35.0	34.1	34.2	C	C	C	34.8	34.6	33.3	31.2	34.6	C	C				
505	31.2	32.8	32.4	31.9	31.2	30.7	31.5	C	C	32.2	29.4	29.8	30.3							
506	31.5	29.4	33.1	32.4	31.6	31.1	C	C	C	C	C	33.3	31.6	30.5	30.4	31.5	C	C	C	C
507	35.2	34.1	34.5	34.0	34.9	39.2	C	C	C	36.2	34.0	31.0	37.2	37.0	C	C	C	C	C	C
508	37.5	38.4	37.1	39.1	35.0	39.3	36.8	38.9	37.3	36.9	35.7	C	C							
509	39.9	39.1	38.3	38.2	41.9	40.8	41.9	40.1	40.8	C	C	C	C	41.0	37.2					
510	34.4	33.8	34.4	35.5	36.7	C	C	C	C	C	C	35.4	31.6	34.9	34.2	32.4	C			
511	36.9	37.5	39.0	37.8	35.5	34.9	36.4	36.6	37.2	37.6	36.3	C								
512	34.5	36.7	35.2	34.6	34.1	35.6	C	C	C	C	C	34.0	35.6	34.2	32.1	32.6	D			
513	36.9	38.6	38.0	34.6	40.2	34.1	37.2	36.2	39.1	37.2	33.9	C	C	C	S					
514	37.3	37.8	39.4	35.8	38.8	37.8	C	Z	S	36.2	34.9	38.0	37.3	36.9	C	C	C			
515	34.9	35.1	37.3	34.8	34.8	34.5	35.5	35.3	36.2	35.1	30.0	C	C	C						
516	29.4	30.2	28.9	29.3	30.4	29.7	30.1	29.5	26.8	28.5	30.4	C								
517	35.8	35.6	33.3	39.6	37.6	35.5	C	C	C	36.4	37.3	35.0	34.3	33.9	C	C	Z			
518	42.8	43.6	45.8	43.0	42.0	41.8	40.8													
519	38.3	40.2	39.4	38.5	38.4	39.5	C	C	C	Z	36.7	37.4	37.6	38.3	36.9					
520	36.5	38.0	36.2	34.8	37.7	37.1	C	C	C	C	D	38.2	34.4	38.6	35.0	35.2	C	C	C	
521	37.7	38.0	36.7	40.8	38.6	38.3	C	C	C	C	C	S	37.8	34.6	35.3	39.2	37.2	C	S	
522	36.2	36.6	37.2	36.5	36.0	36.8	C	C	35.4	37.7	36.4	34.2	34.8	C	C					
523	34.3	34.3	34.5	35.3	34.6	36.0	C	C	C	C	34.7	32.3	35.7	31.1	34.1	C	C	C	Z	
524	35.0	35.1	33.4	35.7	33.6	35.5	C	C	C	C	C	37.5	36.8	35.6	32.9	34.0	C			

MEAN 35.4
S.D. 2.9
N 24

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1679

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 11 (20 MG/KG BW/D)										LACTATION DAY 14											
FEMALE#	MEAN	PUP#																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
525	34.9	35.9	36.2	36.8	34.6	37.2	C	C	C	32.9	34.7	32.9	33.0	34.4	C	C					
526	33.9	35.7	35.5	35.2	31.0	34.3	36.9	36.1	34.1	33.1	27.0										
527	39.3	39.9	40.7	38.9	40.5	38.8	38.9	41.7	35.2												
528	24.5	24.2	24.6	26.7	21.1	26.1	C	C	C	24.1	23.2	21.9	27.2	25.8	C						
529	35.8	37.1	36.0	35.5	36.1	37.0	C	35.8	36.2	34.7	35.8	34.2	C								
530	35.7	35.2	35.2	38.4	38.3	38.4	C	C	C	34.5	34.5	34.8	32.1	35.6	C						
531	32.6	32.1	32.6	33.7	33.1	32.9	C	C	C	34.4	31.9	31.5	32.8	31.2	C	C					
532	38.7	39.3	41.5	38.2	38.9	37.7	C	C	C	35.9	40.5	37.1	37.5	40.6	C	C					
533	37.2	39.6	38.1	38.6	Z	38.4	C	C	C			36.4	38.2	34.7	34.2	36.8					
534	38.1	38.2	39.2	39.6	39.8	38.0	C	C	37.9	39.4	36.1	35.8	36.7	C	C	C					
535	31.7	32.0	32.0	32.1	32.8	31.9	32.2	33.2	30.8	29.2	31.2	C	C								
536	32.4	33.6	34.2	33.0	34.5	33.5	C	C	32.2	31.9	31.2	30.5	29.4	C							
537	32.8	35.1	31.5	30.3	32.3	33.8	C	C	C	C	33.7	33.7	32.2	31.6	34.3	C					
538	32.6	33.5	32.0	34.3	33.6	31.7	C	C	C	Z	32.7	33.0	33.4	31.6	29.8	C	C				
539	35.2	38.1	33.9	35.4	35.3	36.0	33.9	34.5	34.6	33.6	36.6	C	C								
540	35.5	36.4	34.9	35.2	35.0	36.9	C	C	C	35.6	35.5	34.7	34.5	36.0	C	C	C				
541	38.6	39.5	38.4	37.7	38.8	39.4	37.5	38.3	39.2												
542	34.9	37.6	34.8	33.7	34.1	36.0	34.5	C	C	35.3	35.1	34.4	33.7	S							
543	34.1	35.7	34.2	35.7	34.2	34.3	C	C	33.9	33.2	33.8	33.5	32.9	C	C						
544	34.9	37.0	35.5	34.8	37.4	36.3	C	C	C	C	34.8	35.6	34.4	29.3	34.3						
545	36.3	38.3	37.9	36.2	37.8	38.5	C	C	C	34.5	34.5	36.6	35.1	34.0	C	C	C				
546	35.5	37.4	31.2	35.4	34.6	38.7	C	C	35.5	36.6	33.3	36.1	36.0	C	C	C					
547	36.5	37.5	37.3	38.6	36.9	36.2	C	C	C	C	C	38.1	35.4	36.8	32.1	36.1	C				
548	32.9	33.2	33.2	30.2	33.6	35.0	C	30.4	33.2	34.3	32.4	33.8	C								

MEAN 34.8
S.D. 3.1
N 24

PUP STATUS CODES: S-STILLBORN C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1680

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)										LACTATION DAY 14										
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
549	31.9	34.5	29.4	29.4	33.0	33.2	C	C	C	C	C	C	C	C	33.0	32.4	31.1	32.4	31.0	
551	39.1	40.0	39.6	40.3	39.8	39.2	39.5	37.0	38.5	39.8	37.8	C	C	C	C	C	C	C	C	
552	36.8	36.8	36.8	36.2	35.9	36.7	36.2	36.3	37.5	37.7	38.3	C	C	C	C	C	C	C	C	
554	33.8	32.8	33.4	35.1	35.1	35.3	C	33.2	35.1	33.1	33.1	31.7	C	C	C	C	C	C	C	
555	37.7	26.0	36.3	Z	40.9	39.5	D	39.7	36.5	38.7	40.3	39.6	39.4	C	C	C	C	C	C	
556	34.6	33.7	37.3	36.5	34.5	33.3	33.1	C	C	C	C	C	C	C	33.9	37.2	33.4	33.4	D	
557	36.5	37.6	38.4	37.0	36.3	36.3	C	36.5	33.6	34.5	36.8	37.5	C	C	C	C	C	C	C	
558	37.6	38.1	38.5	39.6	38.4	37.3	C	D	35.9	38.1	36.9	Z	35.3	34.2	34.4					
559	34.7	35.5	36.0	35.6	35.4	34.7	C	C	C	C	32.7	34.2	33.9	C	C					
560	33.1	34.0	33.6	35.0	35.3	33.0	C	32.6	30.7	32.1	31.6	32.9	C	C						
561	35.1	35.1	36.4	36.2	35.0	35.8	C	C	C	34.8	33.7	33.5	34.6	36.0	C	C	C	C	S	
562	35.1	34.8	34.6	34.8	36.4	35.2	C	C	C	36.9	35.7	35.0	33.6	33.5	C	C	C	C	C	
563	35.3	Z	36.1	35.6	36.9	36.5	36.6	34.5	33.8	34.6	34.4	33.6	Z	33.5	C	C	C	C	C	
564	31.8	32.4	31.4	32.4	30.3	32.5	C	C	C	C	C	32.7	30.1	31.3	32.8	31.8	C	C	C	
565	32.4	34.9	33.2	S	32.6	30.8	33.2	32.1	32.3	32.2	32.8	29.6	C	D	C		C	C	C	
566	38.0	39.0	37.9	37.5	38.5	38.3	C	C	38.1	37.1	37.6	38.1	38.1	C	C	C	C	C	C	
567	37.0	40.1	36.5	38.3	36.7	37.8	35.9	38.7	35.9	33.8	35.9	C	C	C	C	C	C	C	C	
568	31.6	32.4	31.6	33.4	30.4	30.8	C	C	C	C	29.6	31.2	32.6	30.6	33.1	C	C	C	C	
569	34.6	36.0	36.2	34.3	34.4	35.7	C	35.2	33.3	34.2	34.1	32.2	C	C	C					
570	32.0	32.0	34.0	32.9	29.9	32.1	31.7	31.0	31.9	31.9	32.4	C	C	C	C	C	C	C	C	
571	34.0	34.9	31.7	38.9	35.9	35.5	C	C	C	C	35.0	27.9	34.0	31.0	34.9	C	C	C	C	
MEAN	34.9																			
S.D.	2.3																			
N	21																			

MEAN 34.9
S.D. 2.3
N 21

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1681

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

TEST GROUP 13 (180 MG/KG BW/D)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 13 (180 MG/KG BW/D)																			LACTATION DAY 14			
FEMALE#	MEAN	PUP#																				
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19		
573	34.3	35.8	32.5	33.5	34.8	35.1	32.6	35.4	34.8	34.5												
574	38.9	39.2	39.9	39.4	40.7	38.5	37.7	38.2	37.9	38.5												
576	30.8	31.9	30.9	30.8	32.7	31.5	C	S	29.1	30.7	31.3	29.5	30.0	C	C							
577	38.2	37.4	38.9	39.0	36.0	37.3	39.6	38.4	38.5	36.2	40.4	C										
578	35.3	35.5	36.2	35.9	36.6	36.1	C	C	C	36.5	34.3	34.0	35.2	33.1	C	C						
579	35.7	35.0	36.0	35.6	36.1	33.3	C	C	38.0	36.7	34.9	35.9	35.9	C								
580	41.0	41.3	43.1	38.8	41.7	40.5	40.3	41.5	S													
582	44.7	44.0	44.6	47.3	43.8	45.4	42.6	44.9														
583	33.1	33.2	34.2	34.7	34.0	33.5	C	C	D	32.6	33.3	32.1	32.6	30.7	C	C	C	S				
584	34.0	35.2	33.2	35.8	32.8	36.0	32.6	33.4	33.3	35.1	32.1	C	C	C	C	C						
585	33.1	35.3	33.7	31.6	35.0	34.6	C	C	C	33.7	34.4	33.7	34.4	24.1								
586	35.0	35.0	34.9	36.1	33.8	36.3	34.7	34.4														
587	46.8	47.9	47.5	45.6	48.0	45.2																
588	36.4	37.3	35.9	34.9	36.5	36.0	35.6	36.6	36.3	37.8	37.4											
589	42.5	43.7	42.4	42.0	43.4	42.4	44.6	39.1	S													
590	42.1	42.1																				
591	39.1	41.9	40.3	40.2	40.0	39.2	40.1	C	36.7	38.0	36.7	38.1	S									
592	33.3	36.7	35.3	33.6	32.2	31.0	C	C	C	C	33.5	33.8	34.4	30.0	33.0	C	C					
594	36.8	40.1	34.0	37.8	D	37.0	C	C	C	S	36.9	35.8	39.4	35.8	34.7	C						
595	35.5	36.5	35.9	35.8	34.5	37.3	C	C	C	C	35.6	35.1	35.7	35.4	33.5	C	C	C				
596	28.8	29.7	29.7	34.2	26.4	27.7	C	C	C	C	25.6	27.4	28.9	28.8	29.7	C	C	C	Z			
MEAN																						
S.D.																						
N																						

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1682

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 10 (0 MG/KG BW/D)																				
FEMALE#	MEAN	LACTATION DAY 21																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
501	56.0	59.0	59.2	56.4	58.4	57.1	C	C	C	54.7	56.7	57.3	51.7	49.1	S					
502	54.5	54.0	55.8	59.1	54.3	59.3	50.2	S	56.5	50.3	53.6	51.6	Z							
503	54.8	51.9	54.1	59.6	58.5	55.9	51.2	57.0	51.2	53.8	55.3	C	C							
504	57.6	60.3	55.9	59.0	58.2	60.4	C	C	C	57.2	58.7	54.2	53.4	58.9	C	C				
505	50.8	53.3	53.0	50.2	51.2	49.1	53.6	C	C	52.8	46.6	47.9	49.9							
506	51.3	48.4	51.3	53.6	53.2	50.5	C	C	C	C	C	52.6	52.4	48.6	52.5	50.1	C	C	C	C
507	57.4	58.7	58.1	53.2	56.3	64.1	C	C	C	58.2	55.4	50.6	59.2	60.0	C	C	C	C	C	C
508	60.2	63.5	60.1	65.3	56.6	60.4	59.6	62.9	58.0	58.8	57.1	C	C							
509	62.3	63.5	62.7	57.2	64.6	63.2	66.1	61.0	62.6	C	C	C	62.2	59.5	60.4	55.7	C			
510	59.3	58.1	59.7	59.7	63.4	66.4	C	C	C	C	58.2	52.6	58.6	60.4	55.7	C				
511	57.7	58.8	60.1	58.5	57.8	52.7	58.6	55.0	57.9	57.8	59.4	C								
512	55.4	60.6	56.6	56.0	54.2	56.4	C	C	C	C	54.4	55.7	53.7	52.3	53.9	D				
513	60.5	65.1	60.7	54.7	64.1	59.3	60.2	60.3	63.7	61.4	55.3	C	C							
514	62.4	63.3	66.3	59.3	65.2	64.5	C	Z	S	60.0	58.9	61.6	64.3	60.5	C	C	C			
515	58.9	59.9	61.8	59.0	59.1	57.6	62.5	60.9	59.4	59.7	48.8	C	C							
516	49.1	51.2	47.4	48.4	51.5	47.6	52.6	49.4	44.5	48.5	49.7	C								
517	57.5	56.0	53.7	61.1	61.8	56.8	C	C	59.2	58.2	58.8	54.2	55.4	C	C	Z				
518	70.2	73.8	73.4	71.9	68.5	67.9	65.4													
519	59.1	61.7	61.7	61.4	59.3	59.5	C	C	Z	58.9	57.0	53.4	60.1	57.8						
520	60.6	62.9	61.8	59.8	61.0	60.4	C	C	C	D	59.1	58.5	64.1	58.0	60.1	C	C	C		
521	61.7	65.0	60.8	65.4	65.1	64.3	C	C	C	C	S	59.6	56.7	58.9	62.5	58.3	C	S		
522	59.0	60.2	61.4	59.2	58.3	61.3	C	C	C	57.8	60.9	58.4	55.8	57.2	C					
523	58.0	59.1	59.4	60.6	58.7	59.6	C	C	C	C	57.9	55.0	59.8	52.1	57.6	C	C	Z		
524	59.9	59.5	58.0	62.6	57.9	62.9	C	C	C	C	65.7	62.0	60.6	54.9	55.0	C				

MEAN 58.1
S.D. 4.3
N 24

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1683

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 11 (20 MG/KG BW/D)										LACTATION DAY 21										
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
525	54.9	56.3	58.7	59.6	53.4	57.8	C	C	C	51.9	52.8	51.7	52.4	54.8	C	C				
526	54.7	57.8	56.1	54.8	52.0	53.0	61.1	56.7	55.6	55.0	44.5									
527	64.5	63.4	66.1	61.5	66.4	56.5	63.0	67.7	67.9	60.0										
528	43.1	41.8	42.6	46.3	36.7	46.2	C	C	C	42.8	41.4	39.2	48.4	46.0	C					
529	60.2	63.4	60.8	62.4	61.8	60.9	C	C	60.8	56.5	59.2	59.4	57.1	C						
530	60.3	62.1	61.3	64.4	62.2	63.5	C	C	C	59.7	58.1	57.8	54.4	59.0	C					
531	53.7	55.1	54.7	56.4	53.3	54.7	C	C	C	55.3	50.7	51.6	54.1	51.1	C	C				
532	62.0	65.9	64.2	59.0	63.0	61.2	C	C	C	59.7	61.8	59.8	60.9	64.1	C	C				
533	60.8	63.9	62.1	62.5	Z	64.2	C	C	C	C	C	58.7	60.4	59.1	56.1	60.1	C			
534	61.9	61.3	67.9	64.6	63.9	63.7	C	C	60.3	60.0	58.5	59.5	59.2	C	C	C				
535	52.7	55.6	52.6	53.6	52.4	53.9	53.4	55.8	50.9	46.6	52.6	C								
536	54.8	59.0	58.7	55.8	56.9	57.1	C	C	54.4	53.6	52.8	50.2	49.8	C						
537	55.5	56.8	56.0	52.0	55.2	55.1	C	C	C	C	58.0	58.5	54.6	50.6	57.9	C				
538	54.0	55.6	55.4	55.8	55.0	54.7	C	C	C	Z	52.5	52.7	55.8	53.5	49.4	C				
539	59.0	63.9	54.0	63.0	62.4	60.8	58.4	59.8	54.0	53.5	60.2	C								
540	59.7	60.3	59.9	60.4	58.5	61.5	C	C	C	58.5	59.6	59.7	57.8	60.4	C	C	C			
541	63.6	65.5	64.9	62.8	63.7	65.5	59.1	63.5	63.9	C										
542	59.3	63.2	59.7	57.6	60.6	59.8	60.6	C	C	61.1	58.1	57.2	54.7	S						
543	56.7	61.9	55.5	57.3	55.3	57.6	C	C	58.6	54.0	56.1	55.8	55.3	C	C					
544	58.4	64.3	60.3	56.5	61.5	60.3	C	C	C	C	57.7	58.7	57.5	50.5	57.1	C				
545	59.9	63.3	65.4	61.8	62.3	62.3	C	C	C	56.7	55.1	58.9	57.7	55.9	C	C	C			
546	54.9	59.2	50.2	58.0	51.9	60.6	C	C	56.9	55.3	50.7	51.0	55.2	C	C	C				
547	59.7	64.3	62.2	61.0	59.3	60.6	C	C	C	C	C	59.4	56.7	59.2	55.0	59.1	C			
548	56.7	59.1	59.0	52.1	57.3	60.9	C	51.1	57.3	57.7	54.6	58.3	C							
MEAN	57.5																			
S.D.	4.5																			
N	24																			

MEAN 57.5
S.D. 4.5
N 24

PUP STATUS CODES: S-STILLBORN C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1684

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 12 (60 MG/KG BW/D)		LACTATION DAY 21																		
FEMALE#	MEAN	PUP#																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
549	52.9	56.5	49.1	50.1	54.6	54.9	C	C	C	C	C	C	C	C	56.0	54.3	50.7	52.3	50.1	
551	64.4	66.9	64.8	65.8	63.8	65.4	66.0	58.9	62.6	63.7	66.0	C	C	C	C	C	C	C	C	
552	60.9	61.7	63.8	61.6	60.5	60.3	58.9	58.3	61.4	61.4	60.8	C	C	C	C	C	C	C	C	
554	58.0	56.9	58.8	61.2	59.8	61.5	C	56.9	58.1	56.1	57.3	53.0	C	C	C	C	C	C	C	
555	61.1	46.5	58.5	Z	67.0	63.9	D	62.5	61.6	63.5	62.4	62.6	62.1	C	C	C	C	C	C	
556	55.2	52.1	60.0	56.0	55.6	53.8	53.2	C	C	C	C	C	C	C	52.8	62.6	54.1	52.0	D	
557	59.6	60.3	62.7	63.2	59.5	59.9	C	59.1	55.3	55.7	60.6	60.1	C	C	C	C	C	C	C	
558	60.9	64.9	62.7	63.1	59.4	62.1	C	D	57.1	62.4	58.3	Z	58.1	55.9	55.9	55.6				
559	58.1	60.3	58.3	59.6	60.4	58.5	C	C	C	C	57.0	58.3	56.9	C	C					
560	56.7	56.5	59.8	61.4	58.4	56.0	C	55.5	51.9	55.6	57.1	54.8	C	C	C	C	C	C	C	
561	58.4	57.6	62.7	59.6	59.9	59.6	C	C	C	55.9	58.8	55.3	57.2	57.2	C	C	C	C	S	
562	57.9	57.7	57.6	58.0	60.2	61.6	C	C	C	60.0	59.2	54.7	53.6	56.6	C	C	C	C	C	
563	58.6	Z	60.3	58.9	62.1	62.4	54.2	57.9	60.5	58.0	57.4	54.0	Z							
564	50.0	51.4	50.7	49.8	48.6	53.1	C	C	C	C	C	49.5	46.7	48.4	50.8	50.6	C	C	C	
565	50.1	53.0	53.1	S	50.2	47.9	49.2	49.8	51.8	49.9	51.9	44.6	C	D						
566	63.4	65.7	65.3	59.9	62.1	64.8	C	C	64.9	61.0	62.4	63.7	64.2	C	C	C	C	C	C	
567	60.3	62.4	60.4	63.7	62.0	60.1	58.2	62.6	58.3	56.6	59.0	C	C	C	C	C	C	C	C	
568	53.9	57.3	52.2	59.1	51.0	53.5	C	C	C	C	50.9	52.4	55.6	49.8	57.0	C	C	C	C	
569	56.0	57.4	60.1	55.7	57.5	59.3	C	55.8	51.6	54.3	56.2	51.6	C	C	C	C	C	C	C	
570	55.2	56.1	56.7	58.0	53.1	55.1	52.8	54.1	55.6	54.0	56.9	C	C	C	C	C	C	C	C	
571	56.5	54.9	55.5	63.8	60.6	61.3	C	C	C	C	54.2	48.0	56.7	53.1	56.9	C	C	C	C	
MEAN		57.5																		
S.D.		3.8																		
N		21																		

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA-

1685

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)

TEST GROUP 13 (180 MG/KG BW/D)

INDIVIDUAL PUP BODY WEIGHTS -- GRAMS

TEST GROUP 13 (180 MG/KG BW/D)																			LACTATION DAY 21				
FEMALE#	MEAN	PUP#																					
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19			
573	58.1	61.6	52.6	57.4	58.0	58.0	55.1	62.2	59.2	58.7													
574	60.9	62.6	60.5	63.3	59.0	61.5	60.3	61.0	58.4	61.1													
576	47.6	50.2	47.3	47.3	52.1	47.5	C	S	46.1	45.9	48.9	44.4	46.4	C	C								
577	60.1	61.7	61.2	61.1	57.7	60.4	62.0	58.2	59.8	55.1	64.1	C											
578	57.5	57.6	59.4	60.6	60.8	60.5	C	C	C	57.8	54.8	54.5	55.4	53.4									
579	57.1	56.7	56.6	57.5	56.9	53.3	C	C	61.2	56.8	58.1	57.8	56.1	C	C								
580	65.3	65.5	69.8	62.8	63.8	63.3	63.7	68.0	S														
582	70.6	70.2	72.7	74.3	70.7	73.2	65.5	67.5															
583	51.3	51.7	54.7	52.3	52.7	51.9	C	C	D	51.6	51.6	50.0	50.8	45.8	C	C	C	S					
584	55.3	56.6	53.3	59.3	52.1	58.5	53.5	54.6	54.3	55.7	55.5	C	C	C	C								
585	55.8	60.0	55.6	55.3	60.7	58.3	C	C	C	56.1	58.3	57.1	55.8	41.1									
586	58.7	59.1	59.3	60.6	57.7	58.4	59.0	56.8															
587	73.2	76.9	74.8	68.4	73.4	72.5																	
588	62.8	67.1	62.9	62.8	63.8	61.7	61.7	63.1	58.9	63.2	63.2												
589	68.9	73.0	67.0	73.4	70.8	62.3	69.1	67.0	S														
590	70.6	70.6																					
591	63.1	67.2	64.6	66.4	63.4	65.0	62.0	C	61.8	60.5	61.2	58.9	S										
592	55.7	61.3	62.1	56.9	54.5	49.7	C	C	C	C	54.4	54.4	59.6	50.3	53.6	C	C						
594	59.7	66.1	57.7	60.6	D	61.1	C	C	C	S	57.8	57.4	62.5	57.6	56.6	C							
595	57.7	58.9	57.9	57.9	55.6	61.3	C	C	C	C	56.5	58.6	58.9	57.4	53.2	C	C	C					
596	48.9	49.8	47.9	54.0	46.5	48.9	C	C	C	C	43.4	50.3	48.7	48.6	51.1	C	C	C	Z				

MEAN 60.0
S.D. 6.9
N 21

PUP STATUS CODES: S-STILLBORN D -DIED C -CULLED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA- 1686

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL PUP DATA -- AG DIST DAY 1 IN MM

TEST GROUP 10 (0 MG/KG BW/D)

FEMALE#	MEAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
501	2.78	3.70	3.50	3.00	3.50	3.70	3.60	3.50	3.40	1.90	1.60	1.60	1.70	1.50	S									
502	2.55	3.30	3.50	3.40	3.20	3.30	S	1.60	1.50	1.60	1.50	1.60	1.50	1.60										
503	2.43	3.40	3.60	3.70	3.50	3.50	1.70	1.60	1.60	1.60	1.70	1.60	1.60	1.60										
504	2.67	3.70	3.60	3.30	3.50	3.60	3.50	3.60	3.60	3.70	1.80	1.70	1.80	1.70	1.60	1.70	1.60	1.60						
505	3.01	3.60	3.60	3.80	3.70	3.60	3.70	3.60	3.70	3.20	3.30	1.70	1.50	1.60	1.50	1.60	1.50	1.70	1.40					
506	2.56	3.20	3.40	3.40	3.30	3.40	3.30	3.70	3.30	3.20	3.30	1.70	1.50	1.60	1.50	1.60	1.50	1.70	1.40					
507	2.34	3.20	3.30	3.40	3.30	3.30	3.30	3.20	3.40	1.80	1.70	1.60	1.70	1.60	1.70	1.60	1.50	1.60	1.60					
508	2.28	3.50	3.30	3.20	3.30	3.60	1.50	1.50	1.60	1.60	1.60	1.60	1.70	1.60										
509	3.32	3.60	3.70	3.60	3.60	3.50	3.60	3.60	3.50	3.70	3.70	3.50	3.50	1.70	1.70									
510	2.81	3.60	3.50	3.30	3.50	3.60	3.50	3.60	3.50	3.50	3.60	1.60	1.60	1.70	1.70	1.60	1.60							
511	2.16	2.80	3.00	3.20	3.00	2.00	2.00	1.50	1.60	1.50	1.70	1.50												
512	2.60	3.20	3.30	3.40	3.30	3.30	3.00	3.10	3.10	3.10	3.10	1.70	1.60	1.60	1.70	1.60	1.50							
513	2.38	3.40	3.50	3.50	3.40	3.50	1.80	1.70	1.80	1.80	1.80	1.60	1.60	1.70	1.60	S								
514	2.40	3.60	3.50	3.50	3.60	3.20	3.60	Z	S	1.80	1.70	1.60	1.60	1.70	1.80	1.60	1.50	1.60						
515	2.28	3.50	3.40	3.50	3.60	3.30	1.60	1.60	1.70	1.60	1.60	1.60	1.70	1.60	1.60									
516	2.22	3.00	2.90	3.20	3.00	3.00	1.70	1.70	1.50	1.40	1.50	1.50												
517	2.48	3.50	3.20	3.20	3.30	3.40	3.30	3.30	1.70	1.60	1.70	1.60	1.70	1.60	1.60	Z								
518	2.92	3.70	3.60	3.40	3.50	1.70	1.60																	
519	2.99	3.70	4.00	4.00	3.70	3.70	4.00	3.50	Z	1.90	2.00	1.80	1.70	1.90										
520	2.52	3.60	3.50	3.00	3.20	3.40	3.40	3.50	3.50	D	1.70	1.60	1.70	1.60	1.60	1.70	1.70	1.60						
521	2.63	3.10	3.30	3.30	3.40	3.30	3.50	3.40	3.30	3.40	S	1.60	1.60	1.50	1.60	1.60	1.60	1.60	S					
522	2.69	3.70	3.60	3.60	3.60	3.70	3.70	3.60	1.80	1.80	1.70	1.70	1.80	1.60	1.70									
523	2.49	3.20	3.40	3.10	3.30	3.50	3.50	3.30	3.30	3.30	1.50	1.60	1.60	1.50	1.60	1.60	1.50	1.50						
524	3.05	3.80	3.70	3.70	3.60	3.70	4.10	4.00	3.90	3.70	2.10	2.00	2.00	1.70	2.00	1.80								

MEAN 2.61
S.D. 0.296
N 24

PUP STATUS CODES: S-STILLBORN D -DIED Z -CANNIBALIZED

3-DEC-18

05R034L2

TABLE : IIA- 1687

PROJ.NO. 90R0066/05R034:MOD. EXTENDED ONE-GENERATION REPRODUCTION
TOX. STUDY IN SPRAGUE DAWLEY RATS (GAVAGE) F1 FEMALES (L2 LITTER)
INDIVIDUAL PUP DATA -- AG DIST DAY 1 IN MM

TEST GROUP 11 (20 MG/KG BW/D)

FEMALE#	MEAN	PUP#	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
525	2.47	3.30	3.30	3.20	3.30	3.40	3.10	3.30	3.10	3.10	1.50	1.60	1.60	1.70	1.60	1.60	1.60	1.70							
526	2.23	3.50	3.50	3.60	1.80	1.70	1.70	1.50	1.60	1.70	1.70	1.70													
527	2.87	4.00	3.90	3.80	3.90	3.90	3.80	3.90	3.80	3.90	1.90	1.80	1.90												
528	2.49	3.00	3.10	3.20	3.10	3.30	3.10	3.10	3.40	3.10	1.70	1.80	1.70	1.50	1.60	1.60	1.60								
529	2.63	3.60	3.50	3.40	3.60	3.50	3.60	3.50	3.60	3.50	1.70	1.80	1.70	1.80	1.70	1.70	1.60	1.50	1.60						
530	2.75	3.50	3.60	3.50	3.50	3.60	3.60	3.50	3.50	3.60	1.70	1.80	1.70	1.80	1.70	1.60	1.60	1.50	1.60						
531	2.65	3.60	3.50	3.50	3.60	3.50	3.60	3.50	3.50	3.60	1.80	1.60	1.60	1.60	1.60	1.60	1.60	1.70	1.60	1.50					
532	2.44	3.30	3.40	3.40	3.10	3.30	3.30	3.30	3.10	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.60	1.70	1.60	1.50					
533	2.65	3.10	3.30	3.10	3.10	3.10	3.30	3.20	3.00	3.20	3.20	1.70	1.80	1.70	1.80	1.60	1.50	1.50							
534	2.77	3.80	4.10	4.00	4.10	3.80	4.00	3.90	1.70	1.90	2.00	2.00	1.70	1.70	1.70	1.90	1.70	2.00							
535	2.42	3.80	3.80	3.90	3.60	1.80	1.70	1.80	1.70	1.80	1.70	1.80	1.70	1.80											
536	2.61	3.60	3.60	3.50	3.50	3.50	3.10	3.40	1.60	1.70	1.60	1.50	1.60	1.50	1.60	1.70									
537	2.69	3.40	3.30	3.20	3.40	3.50	3.50	3.40	3.30	3.60	1.70	1.60	1.70	1.60	1.70	1.50	1.60	1.70							
538	2.61	3.40	3.40	3.50	3.40	3.40	3.50	3.60	3.40	3.00	1.70	1.50	1.60	1.60	1.70	1.60	1.60	1.50							
539	2.45	3.70	3.80	3.90	3.70	3.70	1.70	1.70	1.60	1.70	1.70	1.60	1.60	1.60	1.60	1.50									
540	2.31	3.10	3.40	3.10	3.00	3.10	3.10	3.10	3.20	1.50	1.60	1.50	1.60	1.50	1.60	1.60	1.60	1.60	1.50						
541	2.69	3.30	3.40	3.40	3.30	3.20	1.60	1.70	1.60																
542	3.26	4.00	3.90	3.90	4.20	3.80	4.00	3.70	4.00	2.10	2.00	1.80	1.70	1.80											
543	2.56	3.40	3.50	3.50	3.30	3.50	3.40	3.50	1.70	1.70	1.80	1.70	1.60	1.70	1.60	1.70	1.60								
544	2.86	3.60	3.40	3.50	3.50	3.60	3.50	3.60	3.60	3.50	1.70	1.60	1.70	1.60	1.70	1.60	1.70								
545	2.53	3.60	3.50	3.40	3.50	3.30	3.20	3.50	3.30	1.70	2.00	1.70	1.50	1.70	1.70	1.70	1.70	1.80	1.90						
546	2.60	3.70	3.70	3.80	3.60	3.60	3.60	3.60	1.80	1.70	1.60	1.70	1.60	1.70	1.60	1.70	1.60	1.70							
547	2.54	3.60	3.00	3.10	3.20	3.40	3.00	3.10	3.20	3.00	3.10	3.20	3.00	1.50	1.60	1.50	1.40	1.60							
548	2.56	3.50	3.60	3.50	3.70	3.70	3.50	3.10	1.70	1.80	1.70	1.80	1.60	1.70	1.50										

MEAN 2.61
S.D. 0.208
N 24

PUP STATUS CODES: S-STILLBORN