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TRADE SECRET*Study Title*

[REDACTED] Subchronic Toxicity
90-Day Oral Gavage Study in Rats

Volume 2 of 3

Laboratory Project ID: DuPont-9478

TEST GUIDELINES: U.S. EPA Health Effects Test Guidelines
OPPTS 870.3100 (1998)

AUTHOR: Gregory S. Ladics, Ph.D

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PERFORMING LABORATORY: E.I. du Pont de Nemours and Company
Haskell Laboratory for Health and Environmental Sciences
Elkton Road, P.O. Box 50
Newark, Delaware 19714-0050

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APPENDIX B
INDIVIDUAL DOSE VOLUMES

INDIVIDUAL DOSE VOLUMES

Gavage ml Day 0	Gavage ml Day 1	Gavage ml Day 2	Gavage ml Day 3	Gavage ml Day 4	Gavage, ml Day 5	Gavage ml Day 6	Gavage ml Day 7	Gavage ml Day 8	Gavage ml Day 9	Gavage ml Day 10	Gavage ml Day 11
Male, I 0 mg/kg/day											
654928	1.1	1.1	1.1	1.1	1.1	1.1	1.3	1.3	1.3	1.3	1.3
654993	1.0	1.0	1.0	1.0	1.0	1.0	1.3	1.3	1.3	1.3	1.3
654929	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654972	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654950	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654953	1.5	1.5	1.5	1.5	1.5	1.5	1.9	1.9	1.9	1.9	1.9
654925	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654987	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654903	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654966	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654997	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654971	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.2	1.2	1.2
654939	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654919	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654994	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.2	1.2	1.2
654949	1.1	1.1	1.1	1.1	1.1	1.1	1.3	1.3	1.3	1.3	1.3
654992	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654909	1.1	1.1	1.1	1.1	1.1	1.1	1.3	1.3	1.3	1.3	1.3
654924	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654943	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654915	1.3	1.3	1.3	1.3	1.3	1.3	1.5	1.5	1.5	1.5	1.5
654927	2.1	1.2	1.2	1.2	1.2	1.2	1.6	1.6	1.6	1.6	1.6
654956	1.0	1.0	1.0	1.0	1.0	1.0	1.3	1.3	1.3	1.3	1.3
654910	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654936	1.1	1.1	1.1	1.1	1.1	1.1	1.5	1.5	1.5	1.5	1.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 12	Gavage ml Day 13	Gavage ml Day 14	Gavage ml Day 15	Gavage ml Day 16	Gavage ml Day 17	Gavage ml Day 18	Gavage ml Day 19	Gavage ml Day 20	Gavage ml Day 21	Gavage ml Day 22	Gavage ml Day 23
Male, I 0 mg/kg/day												
654928	1.3	1.3	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.7	1.7
654993	1.3	1.3	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.7	1.7
654929	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.8	1.8	1.8
654972	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654950	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654953	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.4	2.4	2.4
654925	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654987	1.5	1.5	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654903	1.5	1.5	1.7	1.7	1.7	1.7	1.7	1.7	1.7	2.0	2.0	2.0
654966	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654997	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.1	2.1	2.1
654971	1.2	1.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.8	1.8	1.8
654939	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654919	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654994	1.2	1.2	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.6	1.6	1.6
654949	1.3	1.3	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.7	1.7
654992	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654909	1.3	1.3	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.7	1.7
654924	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.9	1.9	1.9
654943	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654915	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654927	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.1	2.1	2.1
654956	1.3	1.3	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.7	1.7
654910	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654936	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Male, I 0 mg/kg/day												
654928	1.7	1.7	1.7	1.7	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654993	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0
654929	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654972	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654950	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654953	2.4	2.4	2.4	2.4	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.9
654925	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654987	1.9	1.9	1.9	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.2
654903	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654966	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.3
654997	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654971	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.2
654939	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654919	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.2
654934	1.6	1.6	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.0
654949	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.9
654992	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654909	1.7	1.7	1.7	1.7	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.0
654924	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654943	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654915	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654927	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5
654956	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0
654910	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.5
654936	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 36	Gavage ml Day 37	Gavage ml Day 38	Gavage ml Day 39	Gavage ml Day 40	Gavage ml Day 41	Gavage ml Day 42	Gavage ml Day 43	Gavage ml Day 44	Gavage ml Day 45	Gavage ml Day 46	Gavage ml Day 47
Male, I 0 mg/kg/day												
654928	2.1	2.1	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3
654993	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
654929	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2
654972	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2
654950	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4
654953	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0
654925	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5
654987	2.2	2.2	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4	2.4	2.4
654903	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5
654966	1.7	1.7	1.7	1.7	1.7	1.7	1.6	1.6	1.6	1.6	1.6	1.6
654997	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4
654971	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654939	2.4	2.4	2.4	2.4	2.4	2.4	2.6	2.6	2.6	2.6	2.6	2.6
654919	2.0	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1
654994	1.9	1.9	1.9	1.9	1.9	1.9	2.0	2.0	2.0	2.0	2.0	2.0
654949	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1
654992	2.3	2.3	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5	2.5	2.5
654909	2.0	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1
654924	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
654943	2.1	2.1	2.1	2.1	2.1	2.1	2.4	2.4	2.4	2.4	2.4	2.4
654915	2.4	2.4	2.4	2.4	2.4	2.4	2.6	2.6	2.6	2.6	2.6	2.6
654927	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6
654956	2.0	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1
654910	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6
654936	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Male, I 0 mg/kg/day												
654928	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5
654993	2.0	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2
654929	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4
654972	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3
654950	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654953	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.2	3.2	3.2	3.2
654925	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7
654987	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654903	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654966	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9
654997	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654971	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654939	2.6	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654919	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3
654994	2.0	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.0	2.0	2.0	2.0
654949	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4
654992	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.8	2.8	2.8	2.8
654909	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654924	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654943	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654915	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8
654927	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8
654956	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3
654910	2.6	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9
654936	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Male, I 0 mg/kg/day												
654928	2.5	2.5	2.5	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654993	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4
654929	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5
654972	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654950	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654953	3.2	3.2	3.2	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.4	3.4
654925	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654987	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654903	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654966	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.7	2.7
654997	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654971	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654939	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654919	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654994	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.3	2.3
654949	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6
654992	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654909	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5
654924	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654943	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5
654915	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654927	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654956	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654910	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.1	3.1
654936	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Male, 10 mg/kg/day												
654928	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654993	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654929	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654972	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654950	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654953	3.4	3.4	3.4	3.4	3.4	3.5	3.5	3.5	3.5	3.5	3.5	3.5
654925	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654987	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654903	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654966	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2
654997	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654971	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654939	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654919	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654994	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654949	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654992	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654909	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654924	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654943	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654915	2.9	2.9	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654927	3.0	3.0	3.0	3.0	3.0	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654956	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654910	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654936	2.9	2.9	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92
Male, I 0 mg/kg/day									
654928	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654993	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654929	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654972	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6
654950	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7
654953	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.3	3.3
654925	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654987	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654903	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654966	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	3.0
654997	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654971	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9
654939	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654919	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654994	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654949	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654992	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654909	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654924	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654943	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654915	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654927	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654956	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654910	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.2	3.2
654936	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0

INDIVIDUAL DOSE VOLUMES

Gavage ml	Day 0	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11
	Male, III 1 mg/kg/day											
654913	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654947	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654995	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654938	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654941	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654946	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.7	1.7	1.7	1.7	1.7
654960	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.6
654908	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.5	1.5	1.5	1.5	1.5
654984	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654932	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654948	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654904	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654954	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.6
654945	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2
654988	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 12	Gavage ml Day 13	Gavage ml Day 14	Gavage ml Day 15	Gavage ml Day 16	Gavage ml Day 17	Gavage ml Day 18	Gavage ml Day 19	Gavage ml Day 20	Gavage ml Day 21	Gavage ml Day 22	Gavage ml Day 23
Male, III 1 mg/kg/day												
654913	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654947	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654995	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654938	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654941	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654946	1.7	1.7	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.2	2.2	2.2
654960	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654908	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654984	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654932	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654948	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.1	2.1	2.1
654904	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654954	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654945	1.2	1.2	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654988	1.5	1.5	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Male, III 1 mg/kg/day												
654913	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654947	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654995	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654938	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654941	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654946	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5
654960	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654908	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654984	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654932	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654948	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4
654904	1.9	1.9	1.9	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.2
654954	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654945	1.8	1.8	1.8	1.8	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.0
654988	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 36	Gavage ml Day 37	Gavage ml Day 38	Gavage ml Day 39	Gavage ml Day 40	Gavage ml Day 41	Gavage ml Day 42	Gavage ml Day 43	Gavage ml Day 44	Gavage ml Day 45	Gavage ml Day 46	Gavage ml Day 47
Male, III 1 mg/kg/day												
654913	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654947	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2
654995	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654938	2.3	2.3	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5	2.5	2.5
654941	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4
654946	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6
654960	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654908	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4
654984	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5
654932	2.3	2.3	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5	2.5	2.5
654948	2.4	2.4	2.4	2.4	2.4	2.4	2.6	2.6	2.6	2.6	2.6	2.6
654904	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654954	2.4	2.4	2.4	2.4	2.4	2.4	2.6	2.6	2.6	2.6	2.6	2.6
654945	2.0	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1
654988	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Male, III 1 mg/kg/day												
654913	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654947	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3
654995	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654938	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654941	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654946	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8
654960	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4
654908	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654984	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7
654932	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654948	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7
654904	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654954	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8
654945	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2
654988	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5

INDIVIDUAL DOSE VOLUMES

Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Male, III 1 mg/kg/day											
654913	2.5	2.5	2.5	2.6	2.6	2.6	2.6	3.6	2.6	2.7	2.7
654947	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5
654995	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7
654938	2.6	2.6	2.6	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654941	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654946	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	3.0	3.0
654960	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6
654908	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654984	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654932	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654948	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654904	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6
654954	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654945	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654988	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Male, III 1 mg/kg/day												
654913	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654947	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654995	2.7	2.7	2.7	2.7	2.7	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654938	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654941	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654946	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654960	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654908	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654984	2.9	2.9	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654932	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654948	2.9	2.9	2.9	2.9	2.9	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654904	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654954	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654945	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654988	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92
Male, III 1 mg/kg/day									
654913	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654947	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654995	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654938	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654941	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654946	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654960	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654908	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654984	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.1	3.1
654932	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654948	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.1	3.1
654904	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654954	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.1	3.1
654945	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654988	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8

INDIVIDUAL DOSE VOLUMES

Gavage ml	Day 0	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11
Male, V 5 mg/kg/day												
655005	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654907	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654980	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654959	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654961	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.7	1.7	1.7	1.7	1.7
654916	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.7	1.7	1.7	1.7	1.7
654911	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654917	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654998	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.6	1.6	1.6	1.6	1.6
654970	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2
654926	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654918	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654981	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.3	1.3	1.3	1.3	1.3
654969	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.3	1.3	1.3	1.3	1.3
654967	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 12	Gavage ml Day 13	Gavage ml Day 14	Gavage ml Day 15	Gavage ml Day 16	Gavage ml Day 17	Gavage ml Day 18	Gavage ml Day 19	Gavage ml Day 20	Gavage ml Day 21	Gavage ml Day 22	Gavage ml Day 23
Male, V 5 mg/kg/day												
655005	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	2.0	2.0	2.0
654907	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654980	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	2.0	2.0	2.0
654959	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654961	1.7	1.7	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.3	2.3	2.3
654916	1.7	1.7	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.1	2.1	2.1
654911	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.2	2.2	2.2
654917	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654998	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654970	1.2	1.2	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.6	1.6	1.6
654926	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654918	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654981	1.3	1.3	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654969	1.3	1.3	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.7	1.7
654967	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Male, V 5 mg/kg/day												
655005	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654907	1.9	1.9	1.9	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.2
654980	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654959	2.1	2.1	2.1	2.1	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5
654961	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7
654916	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654911	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.6
654917	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.3
654998	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4
654970	1.6	1.6	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.9
654926	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5
654918	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654981	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654969	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0
654967	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1

Male, V 5 mg/kg/day

655005	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5
654907	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3
654980	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.6	2.6	2.6	2.6	2.6
654959	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7	2.7
654961	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8
654916	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4
654911	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7
654917	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5	2.5
654998	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.6	2.6	2.6	2.6	2.6
654970	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9
654926	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6
654918	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5
654981	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2
654969	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1
654967	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Male, V 5 mg/kg/day												
655005	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7
654907	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5
654980	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.9	2.9	2.9	2.9
654959	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.9	2.9	2.9	2.9
654961	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	3.0	3.0	3.0	3.0
654916	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654911	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8
654917	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7
654998	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.8	2.8	2.8	2.8
654970	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1
654926	2.6	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9
654918	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7
654981	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654969	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3
654967	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Male, V 5 mg/kg/day												
655005	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654907	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654980	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654959	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.1	3.1
654961	3.0	3.0	3.0	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.2	3.2
654916	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654911	2.8	2.8	2.8	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654917	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654998	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654970	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.3	2.3
654926	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654918	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	3.0	3.0
654981	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5
654969	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4
654967	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Male, V 5 mg/kg/day												
655005	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654907	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654980	3.0	3.0	3.0	3.0	3.0	3.2	3.2	3.2	3.2	3.2	3.2	3.2
654959	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654961	3.2	3.2	3.2	3.2	3.2	3.3	3.3	3.3	3.3	3.3	3.3	3.3
654916	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654911	3.0	3.0	3.0	3.0	3.0	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654917	2.9	2.9	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654998	2.9	2.9	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654970	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654926	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654918	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654981	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654969	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654967	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92
Male, V 5 mg/kg/day									
655005	3.0	3.0	3.0	3.0	3.0	3.0	3.0	2.9	2.9
654907	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654980	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.3	3.3
654959	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
654961	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.4	3.4
654916	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654911	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
654917	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.1	3.1
654998	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.0	3.0
654970	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654926	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.2	3.2
654918	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654981	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654969	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6
654967	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6

INDIVIDUAL DOSE VOLUMES

	Gavage ml	Day 0	Gavage ml	Day 1	Gavage ml	Day 2	Gavage ml	Day 3	Gavage ml	Day 4	Gavage ml	Day 5	Gavage ml	Day 6	Gavage ml	Day 7	Gavage ml	Day 8	Gavage ml	Day 9	Gavage ml	Day 10	Gavage ml	Day 11
Male, VII 25 mg/kg/day																								
655001	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.5		1.5		1.5		1.5	
654975	1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.4		1.4		1.4		1.4	
654922	1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.4		1.4		1.4		1.4	
654940	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.5		1.5		1.5		1.5	
654930	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.5		1.5		1.5		1.5	
654958	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.5		1.5		1.5		1.5	
654952	1.4		1.4		1.4		1.4		1.4		1.4		1.4		1.4		1.7		1.7		1.7		1.7	
654923	1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.5		1.5		1.5		1.5	
654989	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.5		1.5		1.5		1.5	
655006	1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.6		1.6		1.6		1.6	
654920	1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.4		1.4		1.4		1.4	
654912	1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.3		1.3		1.3		1.3	
654934	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.5		1.5		1.5		1.5	
654964	1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.5		1.5		1.5		1.5	
654933	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.5		1.5		1.5		1.5	

INDIVIDUAL DOSE VOLUMES

	Gavage ml	Day 12	Gavage ml	Day 13	Gavage ml	Day 14	Gavage ml	Day 15	Gavage ml	Day 16	Gavage ml	Day 17	Gavage ml	Day 18	Gavage ml	Day 19	Gavage ml	Day 20	Gavage ml	Day 21	Gavage ml	Day 22	Gavage ml	Day 23
Male, VII 25 mg/kg/day																								
655001	1.5		1.5		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		2.1		2.1	
654975	1.4		1.4		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.9		1.9	
654922	1.4		1.4		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.8		1.8	
654940	1.5		1.5		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.9		1.9	
654930	1.5		1.5		1.8		1.8		1.8		1.8		1.8		1.8		1.8		1.8		2.1		2.1	
654958	1.5		1.5		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.8		1.8	
654952	1.7		1.7		2.0		2.0		2.0		2.0		2.0		2.0		2.0		2.0		2.2		2.2	
654923	1.5		1.5		1.8		1.8		1.8		1.8		1.8		1.8		1.8		1.8		2.1		2.1	
654989	1.5		1.5		1.8		1.8		1.8		1.8		1.8		1.8		1.8		1.8		2.0		2.0	
655006	1.6		1.6		1.8		1.8		1.8		1.8		1.8		1.8		1.8		1.8		2.0		2.0	
654920	1.4		1.4		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.9		1.9	
654912	1.3		1.3		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.7		1.7	
654934	1.5		1.5		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.9		1.9	
654964	1.5		1.5		1.8		1.8		1.8		1.8		1.8		1.8		1.8		1.8		2.0		2.0	
654933	1.5		1.5		1.8		1.8		1.8		1.8		1.8		1.8		1.8		1.8		2.1		2.1	

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Male, VII 25 mg/kg/day												
655001	2.1	2.1	2.1	2.1	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.6
654975	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654922	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.2
654940	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654930	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5
654958	1.8	1.8	1.8	1.8	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.0
654952	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5
654923	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654989	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
655006	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654920	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654912	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0
654934	1.9	1.9	1.9	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.2
654964	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654933	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5

INDIVIDUAL DOSE VOLUMES

Gavage ml Day 36	Gavage ml Day 37	Gavage ml Day 38	Gavage ml Day 39	Gavage ml Day 40	Gavage ml Day 41	Gavage ml Day 42	Gavage ml Day 43	Gavage ml Day 44	Gavage ml Day 45	Gavage ml Day 46	Gavage ml Day 47
Male, VII 25 mg/kg/day											
655001	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7
654975	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654922	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654940	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654930	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7	2.7	2.7
654958	2.0	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2
654952	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6
654923	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5
654989	2.3	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5	2.5	2.5
655006	2.3	2.3	2.3	2.3	2.3	2.5	2.5	2.5	2.5	2.5	2.5
654920	2.2	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4	2.4	2.4
654912	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1
654934	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3
654964	2.4	2.4	2.4	2.4	2.4	2.6	2.6	2.6	2.6	2.6	2.6
654933	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7	2.7	2.7

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Male, VII 25 mg/kg/day												
655001	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9
654975	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654922	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.6	2.6	2.6	2.6
654940	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654930	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8
654958	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3
654952	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.8	2.8	2.8	2.8
654923	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654989	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7
655006	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654920	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654912	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3	2.3	2.3
654934	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654964	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8
654933	2.7	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.1	3.1	3.1	3.1

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Male, VII 25 mg/kg/day												
655001	2.9	2.9	2.9	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.2	3.2
654975	2.5	2.5	2.5	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654922	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654940	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654930	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654958	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654952	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654923	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654989	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
655006	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654920	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654912	2.3	2.3	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5
654934	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654964	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654933	3.1	3.1	3.1	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.3	3.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Male, VII 25 mg/kg/day												
655001	1.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
654975	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654922	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654940	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654930	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654958	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654952	2.9	2.9	2.9	2.9	2.9	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654923	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654989	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9
655006	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654920	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654912	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654934	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654964	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
654933	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92
Male, VII 25 mg/kg/day									
655001	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.3	3.3
654975	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654922	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654940	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654930	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.1	3.1
654958	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654952	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654923	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654989	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.1	3.1
655006	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654920	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654912	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654934	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654964	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1
654933	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 0	Gavage ml Day 1	Gavage ml Day 2	Gavage ml Day 3	Gavage ml Day 4	Gavage ml Day 5	Gavage ml Day 6	Gavage ml Day 7	Gavage ml Day 8	Gavage ml Day 9	Gavage ml Day 10	Gavage ml Day 11
Male, IX 125 mg/kg/day												
654983	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654965	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.3	1.3	1.3	1.3	1.3
654979	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654986	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
655003	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654921	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654996	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.6
654951	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654955	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.6	1.6	1.6	1.6	1.6
654914	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654937	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654962	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.5	1.5	1.5	1.5	1.5
654982	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654931	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654906	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.6	1.6	1.6	1.6	1.6
654985	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.2	1.2	1.2
654978	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.2	1.2	1.2
654974	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.4	1.4	1.4	1.4	1.4
654990	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5	1.5
654976	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.3	1.3	1.3	1.3	1.3
654957	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.5	1.5	1.5	1.5	1.5
654973	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	1.6	1.6
654977	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.2	1.2	1.2
654942	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4	1.4
654991	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.6	1.6	1.6	1.6	1.6

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 12	Gavage ml Day 13	Gavage ml Day 14	Gavage ml Day 15	Gavage ml Day 16	Gavage ml Day 17	Gavage ml Day 18	Gavage ml Day 19	Gavage ml Day 20	Gavage ml Day 21	Gavage ml Day 22	Gavage ml Day 23
Male, IX 125 mg/kg/day												
654983	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654965	1.3	1.3	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654979	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8
654986	1.5	1.5	1.7	1.7	1.7	1.7	1.7	1.7	1.7	2.0	2.0	2.0
655003	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654921	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.1	2.1	2.1
654996	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.0	2.0	2.0
654951	1.5	1.5	1.7	1.7	1.7	1.7	1.7	1.7	1.7	2.0	2.0	2.0
654955	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.1	2.1	2.1
654914	1.5	1.5	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654937	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654962	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654982	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654931	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654906	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.2	2.2	2.2
654985	1.2	1.2	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.6	1.6	1.6
654978	1.2	1.2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6
654974	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654990	1.5	1.5	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654976	1.3	1.3	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.9	1.9	1.9
654957	1.5	1.5	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.0	2.0	2.0
654973	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	2.1	2.1	2.1
654977	1.2	1.2	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.6	1.6	1.6
654942	1.4	1.4	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.9	1.9	1.9
654991	1.6	1.6	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.1	2.1	2.1

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Male, IX 125 mg/kg/day												
654983	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654965	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654979	1.8	1.8	1.8	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654986	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
655003	1.9	1.9	1.9	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654921	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4
654996	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.3
654951	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654955	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5
654914	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654937	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654962	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4
654982	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.3
654931	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.5
654906	2.2	2.2	2.2	2.2	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.6
654985	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.8
654978	1.6	1.6	1.6	1.6	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.9
654974	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654990	1.9	1.9	1.9	1.9	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2
654976	1.9	1.9	1.9	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654957	2.0	2.0	2.0	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
654973	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3
654977	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.8
654942	1.9	1.9	1.9	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1
654991	2.1	2.1	2.1	2.1	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5

Male, IX 125 mg/kg/day

- 331 -

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Male, IX 125 mg/kg/day												
654983	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7
654965	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2
654979	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4
654986	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.8	2.8	2.8	2.8
655003	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4
654921	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7
654996	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4
654951	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654955	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7
654914	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654937	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7
654962	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7	2.7	2.7
654982	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654931	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8
654906	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0	3.0	3.0
654985	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1
654978	2.0	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2	2.2	2.2
654974	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654990	2.3	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5
654976	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4
654957	2.3	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654973	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6
654977	1.9	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.1	2.1	2.1	2.1
654942	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4	2.4	2.4
654991	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	3.0	3.0	3.0	3.0

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Male, IX 125 mg/kg/day												
654983	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654965	2.2	2.2	2.2	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4
654979	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.6	2.6
654986	2.8	2.8	2.8	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.5	2.5
655003	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.5	2.5
654921	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654996	2.4	2.4	2.4	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4
654951	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654955	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654914	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654937	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654962	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654982	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654931	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.7	2.7
654906	3.0	3.0	3.0	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.2	3.2
654985	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.2	2.2
654978	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3
654974	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654990	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654976	2.4	2.4	2.4	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.4	2.4
654957	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654973	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654977	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1
654942	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654991	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Male, IX 125 mg/kg/day												
654983	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654965	2.4	2.4	2.4	2.4	2.4	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654979	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654986	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
655003	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654921	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654996	2.4	2.4	2.4	2.4	2.4	2.5	2.5	2.5	2.5	2.5	2.5	2.5
654951	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654955	2.9	2.9	2.9	2.9	2.9	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654914	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654937	2.8	2.8	2.8	2.8	2.8	2.9	2.9	2.9	2.9	2.9	2.9	2.9
654962	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
654982	2.7	2.7	2.7	2.7	2.7	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654931	2.7	2.7	2.7	2.7	2.7	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654906	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
654985	2.2	2.2	2.2	2.2	2.2	1.8	1.8	1.8	1.8	1.8	1.8	1.8
654978	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.3
654974	2.6	2.6	2.6	2.6	2.6	2.2	2.2	2.2	2.2	2.2	2.2	2.2
654990	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654976	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
654957	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654973	2.6	2.6	2.6	2.6	2.6	2.7	2.7	2.7	2.7	2.7	2.7	2.7
654977	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1
654942	2.5	2.5	2.5	2.5	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6
654991	3.0	3.0	3.0	3.0	3.0	3.1	3.1	3.1	3.1	3.1	3.1	3.1

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92
Male, IX 125 mg/kg/day									
654983	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654965	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.6	2.6
654979	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654986	2.7	2.7	2.7	2.7	2.7	2.7	2.7	3.0	3.0
655003	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654921	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654996	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654951	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654955	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.9	2.9
654914	2.9	2.9	2.9	2.9	2.9	2.9	2.9	3.0	3.0
654937	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654962	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654982	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7
654931	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654906	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.4	3.4
654985	1.9	1.9	1.9	1.9	1.9	1.9	1.9	2.1	2.1
654978	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.4
654974	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7
654990	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654976	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.7	2.7
654957	2.7	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8
654973	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.9	2.9
654977	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.3	2.3
654942	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.7
654991	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.2	3.2

INDIVIDUAL DOSE VOLUMES

Gavage ml Day 0	Gavage ml Day 1	Gavage ml Day 2	Gavage ml Day 3	Gavage ml Day 4	Gavage ml Day 5	Gavage ml Day 6	Gavage ml Day 7	Gavage ml Day 8	Gavage ml Day 9	Gavage ml Day 10	Gavage ml Day 11
Female, II 0 mg/kg/day											
655031	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
655107	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655098	0.8	0.8	0.8	0.8	0.8	0.8	0.9	0.9	0.9	0.9	0.9
655016	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655079	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
655036	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2
655025	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655099	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655032	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655083	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655093	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
655045	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655065	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655074	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655035	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655009	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655068	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655019	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655062	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
655109	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655101	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655072	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.2	1.2	1.2
655015	0.8	0.8	0.8	0.8	0.8	0.8	0.9	0.9	0.9	0.9	0.9
655071	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655022	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0

INDIVIDUAL DOSE VOLUMES

	Gavage ml	Day 12	Gavage ml	Day 13	Gavage ml	Day 14	Gavage ml	Day 15	Gavage ml	Day 16	Gavage ml	Day 17	Gavage ml	Day 18	Gavage ml	Day 19	Gavage ml	Day 20	Gavage ml	Day 21	Gavage ml	Day 22	Gavage ml	Day 23
Female, II 0 mg/kg/day																								
655031	0.9			0.9		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.1		1.1		1.1
655107	1.0			1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0
655098	0.9			0.9		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.1		1.1		1.1
655016	1.0			1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1
655079	0.9			0.9		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0
655036	1.2			1.2		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.3
655025	1.0			1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2		1.2
655099	1.1			1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2
655032	1.1			1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.3		1.3		1.3
655083	1.1			1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2
655093	0.8			0.8		0.9		0.9		0.9		0.9		0.9		0.9		0.9		1.0		1.0		1.0
655045	1.0			1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2		1.2
655065	1.0			1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2		1.2
655074	1.1			1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.3		1.3		1.3
655035	1.0			1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2		1.2
655009	1.0			1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2		1.2
655068	1.1			1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.3		1.3		1.3
655019	1.1			1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.4		1.4		1.4
655062	1.0			1.0		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.4		1.4		1.4
655109	1.1			1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.4		1.4		1.4
655101	1.2			1.2		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.4		1.4		1.4
655072	1.2			1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.4		1.4		1.4
655015	0.9			0.9		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.4		1.4		1.4
655071	1.0			1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0
655022	1.0			1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2		1.2

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Female, II 0 mg/kg/day												
655031	1.1	1.1	1.1	1.1	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655107	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655098	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2
655016	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655079	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2
655036	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5
655025	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655099	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655032	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655083	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655093	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655045	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
655065	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655074	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655035	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655009	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655068	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655019	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655062	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655109	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655101	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6
655072	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655015	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1
655071												
655022	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml	Day 36	Gavage ml	Day 37	Gavage ml	Day 38	Gavage ml	Day 39	Gavage ml	Day 40	Gavage ml	Day 41	Gavage ml	Day 42	Gavage ml	Day 43	Gavage ml	Day 44	Gavage ml	Day 45	Gavage ml	Day 46	Gavage ml	Day 47
Female, II 0 mg/kg/day																								
655031	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655107	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655098	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655016	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655079	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655036	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655025	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655099	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655032	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655083	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655093	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	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
655045	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655065	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655074	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655035	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655009	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655068	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655019	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655062	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655109	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655101	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	1.6	1.6	1.6	1.6	1.6	1.6
655072	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655015	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655071																								
655022	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Female, II 0 mg/kg/day												
655031	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655107	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2
655098	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655016	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655079	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3
655036	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6
655025	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5
655099	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655032	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655083	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655093	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1
655045	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655065	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6
655074	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655035	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655009	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655068	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655019	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6
655062	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655109	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655101	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655072	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655015	1.2	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2
655071												
655022	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Female, II 0 mg/kg/day												
655031	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5
655107	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655098	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655016	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655079	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655036	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655025	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655099	1.5	1.5	1.5	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5
655032	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655083	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655093	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655045	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655065	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655074	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5
655035	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655009	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655068	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655019	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655062	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5
655109	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655101	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
655072	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.7	1.7
655015	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655071	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655022	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4

INDIVIDUAL DOSE VOLUMES

Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Female, II 0 mg/kg/day											
655031	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655107	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655098	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655016	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655079	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4
655036	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655025	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655099	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6
655032	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655083	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6
655093	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2
655045	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655065	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655074	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655035	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655009	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655068	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655019	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655062	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6
655109	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6
655101	1.8	1.8	1.8	1.8	1.8	1.8	1.5	1.5	1.5	1.5	1.5
655072	1.7	1.7	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.8
655015	1.2	1.2	1.2	1.2	1.2	1.2	1.7	1.7	1.7	1.7	1.7
655071							1.2	1.2	1.2	1.2	1.2
655022	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92	Gavage ml Day 93
Female, II 0 mg/kg/day										
655031	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655107	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655098	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655016	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655079	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655036	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655025	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655099	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655032	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655083	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655093	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655045	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655065	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655074	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655035	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655009	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655068	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655019	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655062	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655109	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655101	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9	1.9
655072	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655015	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655071	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655022	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5

INDIVIDUAL DOSE VOLUMES

Gavage ml Day 0	Gavage ml Day 1	Gavage ml Day 2	Gavage ml Day 3	Gavage ml Day 4	Gavage ml Day 5	Gavage ml Day 6	Gavage ml Day 7	Gavage ml Day 8	Gavage ml Day 9	Gavage ml Day 10	Gavage ml Day 11
Female, IV 1 mg/kg/day											
655086	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655041	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655108	0.8	0.8	0.8	0.8	0.8	0.8	1.0	1.0	1.0	1.0	1.0
655040	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655044	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655013	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.2	1.2	1.2
655089	0.8	0.8	0.8	0.8	0.8	0.8	1.0	1.0	1.0	1.0	1.0
655091	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655033	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655090	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2
655051	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655018	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655096	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
655057	0.8	0.8	0.8	0.8	0.8	0.8	0.9	0.9	0.9	0.9	0.9
655028	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 12	Gavage ml Day 13	Gavage ml Day 14	Gavage ml Day 15	Gavage ml Day 16	Gavage ml Day 17	Gavage ml Day 18	Gavage ml Day 19	Gavage ml Day 20	Gavage ml Day 21	Gavage ml Day 22	Gavage ml Day 23
Female, IV 1 mg/kg/day												
655086	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1
655041	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1
655108	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655040	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655044	1.0	1.0	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655013	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655089	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655091	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655033	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655090	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655051	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1
655018	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655096	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655057	0.9	0.9	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1
655028	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Female, IV 1 mg/kg/day												
655086	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2
655041	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655108	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655040	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655044	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655013	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655089	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655091	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655033	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655090	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5
655051	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655018	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655096	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655057	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2
655028	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 36	Gavage ml Day 37	Gavage ml Day 38	Gavage ml Day 39	Gavage ml Day 40	Gavage ml Day 41	Gavage ml Day 42	Gavage ml Day 43	Gavage ml Day 44	Gavage ml Day 45	Gavage ml Day 46	Gavage ml Day 47
Female, IV 1 mg/kg/day												
655086	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655041	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3
655108	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655040	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655044	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5
655013	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655089	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655091	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655033	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655090	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655051	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3
655018	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5
655096	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655057	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3
655028	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Female, IV 1 mg/kg/day												
655086	1.2	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2
655041	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.5	1.5	1.5	1.5
655108	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3
655040	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655044	1.5	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655013	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655089	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655091	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655033	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655090	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6
655051	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655018	1.5	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655096	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655057	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3
655028	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Female, IV 1 mg/kg/day												
655086	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655041	1.5	1.5	1.5	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5
655108	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655040	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5
655044	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6
655013	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655089	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655091	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6
655033	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6
655090	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655051	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655018	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655096	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655057	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655028	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Female, IV 1 mg/kg/day												
655086	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655041	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655108	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655040	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655044	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655013	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655089	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655091	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655033	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655090	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655051	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655018	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655096	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655057	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655028	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92	Gavage ml Day 93
Female, IV 1 mg/kg/day										
655086	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655041	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655108	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655040	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655044	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655013	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655089	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655091	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655033	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655090	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655051	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655018	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655096	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655057	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655028	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5

INDIVIDUAL DOSE VOLUMES

Gavage ml Day 0	Gavage ml Day 1	Gavage ml Day 2	Gavage ml Day 3	Gavage ml Day 4	Gavage ml Day 5	Gavage ml Day 6	Gavage ml Day 7	Gavage ml Day 8	Gavage ml Day 9	Gavage ml Day 10	Gavage ml Day 11
Female, VI 5 mg/kg/day											
655054	0.8	0.8	0.8	0.8	0.8	0.8	1.0	1.0	1.0	1.0	1.0
655038	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655034	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655039	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655029	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655067	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655020	0.7	0.7	0.7	0.7	0.7	0.7	1.0	1.0	1.0	1.0	1.0
655087	0.9	0.9	0.9	0.9	0.9	0.9	1.1	1.1	1.1	1.1	1.1
655066	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655042	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2
655059	0.8	0.8	0.8	0.8	0.8	0.8	0.9	0.9	0.9	0.9	0.9
655064	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
655050	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
655021	0.8	0.8	0.8	0.8	0.8	0.8	0.9	0.9	0.9	0.9	0.9
655017	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0

INDIVIDUAL DOSE VOLUMES

	Gavage ml	Day 12	Gavage ml	Day 13	Gavage ml	Day 14	Gavage ml	Day 15	Gavage ml	Day 16	Gavage ml	Day 17	Gavage ml	Day 18	Gavage ml	Day 19	Gavage ml	Day 20	Gavage ml	Day 21	Gavage ml	Day 22	Gavage ml	Day 23
Female, VI 5 mg/kg/day																								
655054	1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.1		1.1	
655038	1.0		1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2	
655034	1.0		1.0		1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1	
655039	1.0		1.0		1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2	
655029	1.0		1.0		1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.2		1.2	
655067	1.1		1.1		1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.3		1.3	
655020	1.0		1.0		1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1	
655087	1.1		1.1		1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.3		1.3	
655066	1.1		1.1		1.1		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.3		1.3	
655042	1.2		1.2		1.2		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.4		1.4	
655059	0.9		0.9		0.9		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0	
655064	1.0		1.0		1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.3		1.3	
655050	1.0		1.0		1.0		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2	
655021	0.9		0.9		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.0		1.1		1.1	
655017	1.0		1.0		1.0		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1		1.1	

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Female, VI 5 mg/kg/day												
655054	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655038	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655034	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655039	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655029	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655067	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655020	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655087	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655066	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655042	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655059	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.6
655064	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655050	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655021	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655017	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 36	Gavage ml Day 37	Gavage ml Day 38	Gavage ml Day 39	Gavage ml Day 40	Gavage ml Day 41	Gavage ml Day 42	Gavage ml Day 43	Gavage ml Day 44	Gavage ml Day 45	Gavage ml Day 46	Gavage ml Day 47
Female, VI 5 mg/kg/day												
655054	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655038	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655034	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3
655039	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655029	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655067	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655020	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655087	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5
655066	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5
655042	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655059	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2
655064	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5
655050	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655021	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655017	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Female, VI 5 mg/kg/day												
655054	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3
655038	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655034	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3
655039	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655029	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655067	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655020	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655087	1.5	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655066	1.5	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5
655042	1.6	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.7	1.7	1.7	1.7
655059	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655064	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655050	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655021	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655017	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Female, VI 5 mg/kg/day												
655054	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655038	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655034	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4
655039	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6
655029	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655067	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6
655020	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6
655087	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655066	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.5	1.5
655042	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655059	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655064	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655050	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655021	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4
655017	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Female, VI 5 mg/kg/day												
655054	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655038	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655034	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655039	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655029	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655067	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655020	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655087	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655066	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655042	1.7	1.7	1.7	1.7	1.7	1.8	1.8	1.8	1.8	1.8	1.8	1.8
655059	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655064	1.6	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655050	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655021	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655017	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92	Gavage ml Day 93
Female, VI 5 mg/kg/day										
655054	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.3	1.3	1.3
655038	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655034	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655039	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.5	1.5	1.5
655029	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5
655067	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655020	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6
655087	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655066	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655042	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
655059	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655064	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655050	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655021	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655017	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 0	Gavage ml Day 1	Gavage ml Day 2	Gavage ml Day 3	Gavage ml Day 4	Gavage ml Day 5	Gavage ml Day 6	Gavage ml Day 7	Gavage ml Day 8	Gavage ml Day 9	Gavage ml Day 10	Gavage ml Day 11
Female, VIII 25 mg/kg/day												
655058	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655076	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655047	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.9	0.9	0.9	0.9	0.9
655055	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655105	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655078	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.2	1.2	1.2	1.2
655073	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655011	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655085	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655012	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1
655043	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655082	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
655060	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0	1.0	1.0
655056	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
655081	0.9	0.9	0.9	0.9	0.9	0.9	0.9	1.1	1.1	1.1	1.1	1.1

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 12	Gavage ml Day 13	Gavage ml Day 14	Gavage ml Day 15	Gavage ml Day 16	Gavage ml Day 17	Gavage ml Day 18	Gavage ml Day 19	Gavage ml Day 20	Gavage ml Day 21	Gavage ml Day 22	Gavage ml Day 23
Female, VIII 25 mg/kg/day												
655058	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655076	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655047	0.9	0.9	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1	1.1	1.1
655055	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655105	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655078	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655073	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655011	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655085	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3
655012	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3
655043	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655082	1.0	1.0	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655060	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2	1.2	1.2
655056	0.8	0.8	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
655081	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.3	1.3	1.3

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Female, VIII 25 mg/kg/day												
655058	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655076	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655047	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2
655055	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655105	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2
655078	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5
655073	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655011	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655085	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5
655012	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655043	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.4
655082	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655060	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655056	1.0	1.0	1.0	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.3
655081	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 36	Gavage ml Day 37	Gavage ml Day 38	Gavage ml Day 39	Gavage ml Day 40	Gavage ml Day 41	Gavage ml Day 42	Gavage ml Day 43	Gavage ml Day 44	Gavage ml Day 45	Gavage ml Day 46	Gavage ml Day 47
Female, VIII 25 mg/kg/day												
655058	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4
655076	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655047	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3
655055	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655105	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3
655078	1.5	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6
655073	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655011	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655085	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655012	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655043	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3
655082	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5
655060	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4
655056	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655081	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 48	Gavage ml Day 49	Gavage ml Day 50	Gavage ml Day 51	Gavage ml Day 52	Gavage ml Day 53	Gavage ml Day 54	Gavage ml Day 55	Gavage ml Day 56	Gavage ml Day 57	Gavage ml Day 58	Gavage ml Day 59
Female, VIII 25 mg/kg/day												
655058	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655076	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655047	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3
655055	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655105	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.4	1.4	1.4	1.4
655078	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.8	1.8	1.8	1.8
655073	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655011	1.4	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4
655085	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655012	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.6	1.6	1.6	1.6
655043	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	1.5
655082	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3	1.3	1.3	1.3
655060	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655056	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.6	1.6	1.6	1.6
655081	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.3	1.3	1.3	1.3
									1.6	1.6	1.6	1.6

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Female, VIII 25 mg/kg/day												
655058	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655076	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655047	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655055	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655105	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655078	1.8	1.8	1.8	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655073	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655011	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655085	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655012	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655043	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655082	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655060	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655056	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655081	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Female, VIII 25 mg/kg/day												
655058	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655076	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655047	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655055	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655105	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655078	1.8	1.8	1.8	1.8	1.8	1.9	1.9	1.9	1.9	1.9	1.9	1.9
655073	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655011	1.5	1.5	1.5	1.5	1.5	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655085	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655012	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655043	1.3	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655082	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655060	1.6	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655056	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655081	1.6	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 84	Gavage ml Day 85	Gavage ml Day 86	Gavage ml Day 87	Gavage ml Day 88	Gavage ml Day 89	Gavage ml Day 90	Gavage ml Day 91	Gavage ml Day 92	Gavage ml Day 93
Female, VIII 25 mg/kg/day										
655058	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655076	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655047	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.3	1.3	1.3
655055	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5
655105	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655078	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
655073	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655011	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655085	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655012	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655043	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655082	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655060	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655056	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655081	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7

- 368 -

Female, X 125 mg/kg/day

- 369 -

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 24	Gavage ml Day 25	Gavage ml Day 26	Gavage ml Day 27	Gavage ml Day 28	Gavage ml Day 29	Gavage ml Day 30	Gavage ml Day 31	Gavage ml Day 32	Gavage ml Day 33	Gavage ml Day 34	Gavage ml Day 35
Female, X 125 mg/kg/day												
655097	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655052	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655063	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655103	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655026	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655095	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655023	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655007	1.1	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655053	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655092	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655046	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655027	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655104	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655106	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.1
655024	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655037	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655088	1.3	1.3	1.3	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655010	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655077	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655030	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655075	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5
655100	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655049	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
655084	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655061	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2

INDIVIDUAL DOSE VOLUMES

[illegible]

Female, x 125 mg/kg/day

- 372 -

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 60	Gavage ml Day 61	Gavage ml Day 62	Gavage ml Day 63	Gavage ml Day 64	Gavage ml Day 65	Gavage ml Day 66	Gavage ml Day 67	Gavage ml Day 68	Gavage ml Day 69	Gavage ml Day 70	Gavage ml Day 71
Female, x 125 mg/kg/day												
655097	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655052	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655063	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3
655103	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655026	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655095	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655023	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.5
655007	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655053	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655092	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655046	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655027	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655104	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655106	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.2
655024	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655037	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655088	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655010	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655077	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655030	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655075	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
655100	1.4	1.4	1.4	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655049	1.1	1.1	1.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655084	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4
655061	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4

INDIVIDUAL DOSE VOLUMES

	Gavage ml Day 72	Gavage ml Day 73	Gavage ml Day 74	Gavage ml Day 75	Gavage ml Day 76	Gavage ml Day 77	Gavage ml Day 78	Gavage ml Day 79	Gavage ml Day 80	Gavage ml Day 81	Gavage ml Day 82	Gavage ml Day 83
Female, X 125 mg/kg/day												
655097	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655052	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655063	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
655103	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655026	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655095	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655023	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655007	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655053	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655092	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655046	1.6	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655027	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655104	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655106	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655024	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655037	1.6	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655088	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655010	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655077	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5
655030	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6
655075	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
655100	1.6	1.6	1.6	1.6	1.6	1.7	1.7	1.7	1.7	1.7	1.7	1.7
655049	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
655084	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
655061	1.4	1.4	1.4	1.4	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5

INDIVIDUAL DOSE VOLUMES

	Gavage ml	Day 84	Gavage ml	Day 85	Gavage ml	Day 86	Gavage ml	Day 87	Gavage ml	Day 88	Gavage ml	Day 89	Gavage ml	Day 90	Gavage ml	Day 91	Gavage ml	Day 92	Gavage ml	Day 93
Female, X 125 mg/kg/day																				
655097	1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.5		1.5	
655052	1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.4		1.4	
655063	1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.3		1.4		1.4	
655103	1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6	
655026	1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5	
655095	1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.6		1.6	
655023	1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5	
655007	1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5	
655053	1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.6		1.6	
655092	1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.7		1.7	
655046	1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.6		1.6	
655027	1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.8		1.8	
655104	1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6	
655106	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.3		1.3	
655024	1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6	
655037	1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7	
655088	1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6		1.6	
655010	1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.6		1.6	
655077	1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5	
655030	1.8		1.8		1.8		1.8		1.8		1.8		1.8		1.8		1.7		1.7	
655075	1.9		1.9		1.9		1.9		1.9		1.9		1.9		1.9		1.8		1.8	
655100	1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7		1.7	
655049	1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2		1.2	
655084	1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.5		1.4		1.4	
655061	1.4		1.4		1.4		1.4		1.4		1.4		1.4		1.4		1.4		1.4	

APPENDIX C
INDIVIDUAL BODY WEIGHTS

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 0	Body Weight g	Day 7	Body Weight g	Day 14	Body Weight g	Day 21	Body Weight g	Day 28	Body Weight g	Day 35	Body Weight g	Day 42	Body Weight g	Day 49	Body Weight g	Day 56
Male, I 0 mg/kg/day																		
654928	214.3		256.8		296.8		346.6		390.4		428.1		457.1		469.5		500.8	
654993	208.4		260.0		298.1		337.2		362.3		391.9		407.2		417.1		448.9	
654929	237.6		289.7		330.0		367.3		396.1		421.9		433.4		441.4		471.7	
654972	242.9		288.4		329.9		369.6		393.9		415.9		434.4		441.6		457.5	
654950	264.2		318.2		363.6		409.3		439.0		461.3		482.9		482.8		499.7	
654953	299.7		371.8		423.6		483.6		536.8		575.9		607.2		607.1		638.8	
654925	251.3		311.3		369.5		418.0		448.0		486.3		502.6		517.9		537.5	
654987	237.7		292.6		344.3		387.3		395.9		447.2		474.3		483.9		505.4	
654903	243.4		300.3		345.0		397.7		441.1		471.9		492.3		503.8		529.8	
654966	223.6		277.5		318.5		360.3		397.0		431.5		462.9		496.6		514.7	
654997	267.8		322.2		372.9		412.9		437.5		462.9		483.8		482.4		497.2	
654971	202.9		247.4		294.7		351.2		391.9		434.8		460.9		482.4		508.9	
654939	244.9		307.0		363.7		416.4		443.1		483.4		519.7		550.9		568.9	
654919	235.7		277.0		317.6		358.5		384.9		407.4		425.5		438.6		461.3	
654994	195.0		238.9		286.9		327.9		360.9		384.2		407.0		414.0		402.4	
654949	213.4		261.1		307.6		349.8		379.3		410.4		428.7		450.7		475.9	
654992	238.8		301.7		357.0		410.3		438.2		469.5		495.8		521.8		550.4	
654909	213.7		261.7		307.7		344.3		376.1		403.6		429.8		451.6		467.0	
654924	231.3		284.6		326.7		372.7		412.2		439.8		477.3		485.8		503.0	
654943	229.2		283.3		329.5		362.2		390.6		419.6		441.8		457.7		467.7	
654915	254.3		309.9		360.2		407.8		446.7		481.7		514.4		531.3		557.3	
654927	249.5		317.7		374.1		426.9		460.2		495.5		517.6		543.9		568.1	
654956	196.5		252.3		298.7		340.8		369.3		406.5		428.6		444.8		466.0	
654910	239.4		295.6		358.6		421.7		446.5		492.5		521.4		550.1		576.8	
654936	225.8		291.6		355.5		410.2		450.2		492.6		524.2		521.3		542.6	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 63	Day 70	Day 77	Day 84	Day 91	Day 93	Day 98	Day 105	Day 112
Male, I 0 mg/kg/day										
654928	530.1	547.1	556.8	574.1	586.7	566.3				
654993	468.0	482.5	494.9	500.9	507.2	486.8				
654929	487.0	501.2	510.6	516.0	525.3	506.1				
654972	472.9	481.8	492.8	499.3	512.3	498.8				
654950	512.6	525.2	512.9	526.8	548.5	520.7				
654953	660.1	680.6	692.0	698.3	659.9	646.3				
654925	550.6	563.0	566.9	584.1	596.2	575.8				
654987	528.0	539.3	556.6	571.1	580.5	566.4				
654903	545.6	569.4	580.8	589.2	603.1	578.5				
654966	380.8	424.8	442.1	454.8	468.7			493.6	448.9	473.1
654997	525.5	545.8	557.7	562.0	572.4			578.2	586.1	606.2
654971	512.1	536.1	545.6	558.3	562.4			577.3	543.7	548.7
654939	575.1	591.0	606.1	617.0	629.9			634.9	647.2	660.2
654919	477.5	489.2	500.0	498.7	504.1			511.2	509.2	511.3
654994	423.2	450.4	458.3	460.1	466.3			484.7	497.1	503.0
654949	501.7	522.0	527.7	533.7	539.1			557.8	563.7	572.9
654992	563.4	575.8	586.2	596.6	601.6			609.5	626.5	636.3
654909	486.1	497.3	510.6	520.6	529.1			535.1	554.8	567.2
654924	522.5	539.2	544.7	532.7	556.8			576.1	592.2	597.0
654943	486.8	498.5	510.0	515.6	516.4			538.5	552.2	551.0
654915	574.5	589.8	603.9	611.7	619.4			630.0	652.6	653.6
654927	579.3	600.7	614.1	614.3	621.7			632.3	644.8	656.2
654956	481.9	485.2	495.9	494.7	498.9			509.8	519.9	523.1
654910	601.7	619.5	626.5	626.6	634.7			651.9	660.8	664.9
654936	566.6	588.9	597.8	606.8	609.6		583.7			

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Male, I 0 mg/kg/day																		
654928	490.9		523.5		541.4		540.8		552.8		537.5		509.9		528.0		489.7	
654993	610.7		628.5		632.0		619.5		624.7		635.0		643.9		649.3		655.1	
654929	576.2		591.9		600.3		590.3		576.7		598.8		572.2		577.9		575.7	
654972	676.0		687.7		697.7		712.4		715.1		728.6		738.8		741.9		743.6	
654950	518.5		526.4		533.1		528.9		529.8		541.7		544.9		548.7		551.1	
654953	508.7		520.9		527.8		520.0		526.3		530.6		529.5		536.6		535.8	
654925	579.9		586.7		597.1		597.8		602.4		606.8		609.7		613.3		614.7	
654987	644.3		662.5		661.3		656.4		659.4		669.6		667.7		674.5		683.7	
654903	567.2		572.5		576.4		576.1		578.9		583.4		592.2		591.0		593.7	
654966	605.2		619.4		627.6		623.0		629.5		628.6		637.3		647.6		658.7	
654971	560.2		569.7		583.3		585.5		592.9		605.6		609.7		621.5		625.5	
654939	666.4		680.4		697.0		694.1		705.6		721.5		723.0		732.9		751.4	
654919	657.3		671.8		684.3		685.2		693.8		703.9		691.9		701.9		703.2	
654949	529.0		547.3		553.9		555.6		562.9		572.1		574.0		570.5		569.6	
654992	673.5		693.8		692.3		694.4		707.3		710.7		710.7		712.0		718.8	

INDIVIDUAL BODY WEIGHTS

Body Weight Body Weight
g g
Day 182 Day 183

Male, I 0 mg/kg/day

654928		543.9	521.1
654993		623.7	601.2
654929		680.7	656.3
654972		598.6	578.3
654950		658.6	631.4
654953		631.2	605.8
654925		754.8	725.9
654987		697.7	674.6
654903		570.9	551.9
654966		715.8	691.5
654997			
654971			
654939			
654919			
654994	543.9	521.1	
654949	623.7	601.2	
654992	680.7	656.3	
654909	598.6	578.3	
654924	658.6	631.4	
654943	631.2	605.8	
654915	754.8	725.9	
654927	697.7	674.6	
654956	570.9	551.9	
654910	715.8	691.5	
654936			

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight			
	g	Day 0	g	Day 7	g	Day 14	g	Day 21	g	Day 28	g	Day 35	g	Day 42	g	Day 49	g	Day 56
Male, III 1 mg/kg/day																		
654913	224.8		280.3		334.3		376.2		410.8		436.6		464.0		473.1		499.7	
654947	221.2		273.5		323.4		361.7		391.3		416.2		433.4		445.9		467.2	
654995	230.5		287.2		342.4		381.4		411.4		446.8		469.3		472.3		495.0	
654938	250.0		311.2		367.5		415.0		441.2		467.2		493.6		504.9		527.8	
654941	241.2		305.9		358.2		404.4		437.0		468.2		472.2		476.9		498.0	
654946	271.8		337.5		393.7		436.3		465.8		501.0		525.5		532.1		556.7	
654960	283.0		325.6		361.3		401.6		417.9		440.7		457.6		455.4		484.5	
654908	255.8		302.9		356.4		396.6		438.4		458.1		476.0		475.4		503.2	
654984	236.4		302.8		352.7		396.1		437.7		471.7		491.5		501.5		535.5	
654932	252.4		314.8		365.7		413.7		441.8		467.5		493.2		500.2		519.1	
654948	255.3		315.7		372.2		417.5		454.2		489.5		512.0		524.8		542.7	
654904	233.0		281.2		336.5		370.5		401.4		436.5		459.5		477.7		490.4	
654954	272.2		319.0		363.6		411.7		448.5		481.4		511.7		530.1		557.7	
654945	217.1		236.8		314.6		352.0		376.1		400.2		412.7		425.4		443.3	
654988	239.2		292.9		347.1		388.8		416.7		444.2		465.0		478.9		505.9	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 63	Body Weight g	Day 70	Body Weight g	Day 77	Body Weight g	Day 84	Body Weight g	Day 91	Body Weight g	Day 93	Body Weight g	Day 98	Body Weight g	Day 105	Body Weight g	Day 112
Male, III 1 mg/kg/day																		
654913	515.5		537.1		546.9		537.9		557.6		534.1							
654947	479.9		491.3		502.3		503.4		509.0		489.6							
654995	508.9		532.7		529.8		526.5		528.2		514.1							
654938	552.8		570.4		576.3		574.6		600.7		579.4							
654941	514.0		533.4		543.9		524.3		540.3		515.8							
654946	568.8		596.3		598.8		599.0		595.3		577.7							
654960	498.9		512.7		522.9		529.5		540.5		513.2							
654908	510.6		513.9		529.7		532.0		541.0		516.1							
654984	556.7		584.5		594.0		607.4		623.1		601.8							
654932	533.5		554.7		561.5		570.6		584.8		566.1							
654948	561.4		574.7		543.2		587.4		610.0					625.3	640.9	649.3		
654904	500.8		511.7		528.4		532.0		543.5					551.0	563.6	565.5		
654954	574.5		590.1		593.5		600.9		611.1					618.2	636.0	635.0		
654945	454.4		455.1		464.4		471.9		474.7					480.0	497.2	498.1		
654988	517.3		529.9		535.8		545.4		554.9					565.1	576.4	573.9		

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Male, III 1 mg/kg/day																		
654913																		
654947																		
654995																		
654938																		
654941																		
654946																		
654960																		
654908																		
654984																		
654932																		
654948	661.4		674.0		689.4		699.6		713.9		721.2		727.0		729.2		738.3	
654904	576.0		590.0		601.9		598.8		606.3		614.0		613.7		619.9		616.7	
654954	642.5		661.2		661.0		661.2		674.3		680.2		683.1		687.6		690.9	
654945	514.3		511.1		529.0		532.4		540.4		553.0		553.0		562.3		572.6	
654988	580.9		586.0		594.5		586.9		597.1		607.6		609.3		612.5		613.2	

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 0	g	Day 7	g	Day 14	g	Day 21	g	Day 28	g	Day 35	g	Day 42	g	Day 49	g	Day 56
Male, V 5 mg/kg/day																		
655005	235.1		288.9		345.7		400.1		439.5		470.0		498.9		509.4		538.2	
654907	226.4		281.8		333.3		375.6		405.3		433.5		453.0		455.9		493.7	
654980	227.0		289.9		348.4		405.5		448.1		487.2		522.5		535.6		576.4	
654959	249.3		309.6		366.6		424.4		474.2		504.7		536.3		547.4		572.2	
654961	268.1		330.2		396.3		452.5		497.7		537.0		552.1		558.7		600.3	
654916	275.8		333.7		375.8		413.1		441.6		466.1		478.3		491.4		514.0	
654911	260.6		327.3		388.8		439.2		486.0		517.7		546.5		539.7		566.6	
654917	238.8		298.7		355.2		400.3		426.6		457.5		497.5		508.7		536.4	
654998	248.3		311.9		368.1		415.5		453.5		489.3		519.9		518.5		550.2	
654970	213.2		249.9		285.6		325.6		353.2		372.3		385.7		399.8		413.6	
654926	269.8		320.4		369.1		423.4		467.2		509.6		529.6		554.3		574.7	
654918	243.5		297.7		350.8		399.6		435.4		471.6		493.6		518.5		545.7	
654981	208.9		260.2		316.9		368.8		394.6		424.1		435.9		453.2		469.9	
654969	227.6		261.4		297.3		330.8		360.3		390.2		414.9		433.9		456.8	
654967	220.2		275.8		327.9		367.7		399.2		428.5		446.3		451.7		478.5	

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 63	g	Day 70	g	Day 77	g	Day 84	g	Day 91	g	Day 93	g	Day 98	g	Day 105	g	Day 112
Male, V 5 mg/kg/day																		
655005	565.3		576.2		589.4		596.5		587.6		567.8							
654907	510.3		520.3		530.4		544.2		553.5		532.9							
654980	597.7		607.4		630.1		645.1		661.6		626.5							
654959	600.2		613.6		623.7		633.9		649.1		621.1							
654961	621.6		642.9		653.1		666.1		672.7		643.3							
654916	519.9		516.2		522.9		544.1		550.2		526.3							
654911	591.9		606.7		622.8		638.2		638.0		619.9							
654917	568.1		580.2		597.8		600.9		613.3		587.8							
654998	565.0		575.8		598.2		617.8		608.2		587.6							
654970	429.4		451.8		474.4		481.7		477.3									
654926	589.1		606.6		598.7		614.0		641.3					496.9	508.6		513.4	
654918	569.9		590.0		596.8		610.1		619.2					651.0	657.1		667.4	
654981	483.1		500.8		503.8		513.0		524.7					632.2	646.2		648.6	
654969	468.4		489.6		505.5		508.3		511.5					530.5	531.6		540.8	
654967	496.6		508.2		518.3		523.8		528.0		513.3			524.5	534.4		525.8	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Male, V 5 mg/kg/day																		
655005																		
654907																		
654980																		
654959																		
654961																		
654916																		
654911																		
654917																		
654998																		
654970	517.6		529.2		535.6		532.9		540.7		550.4		545.6		546.2		542.4	
654926	675.5		691.2		697.0		703.6		719.7		718.6		724.1		726.6		722.1	
654918	667.3		669.2		686.6		699.5		704.8		713.5		719.0		727.2		726.8	
654981	550.7		560.0		572.5		575.7		577.1		588.5		589.1		585.3		589.1	
654969	542.0		553.3		558.1		528.4		549.4		564.5		569.6		569.9		582.0	
654967																		

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 0	g	Day 7	g	Day 14	g	Day 21	g	Day 28	g	Day 35	g	Day 42	g	Day 49	g	Day 56
Male, VII 25 mg/kg/day																		
655001	230.8		290.9		348.1		417.7		470.7		517.2		543.8		552.5		588.9	
654975	219.2		275.1		327.6		378.0		410.7		433.2		467.4		473.0		502.7	
654922	218.7		270.6		317.5		366.2		400.7		433.9		469.1		480.1		523.7	
654940	238.9		296.2		340.6		387.5		414.2		442.2		467.8		474.4		496.5	
654930	238.0		305.2		360.9		416.1		464.1		502.8		534.6		542.1		566.8	
654958	248.9		290.8		325.6		358.7		382.3		409.2		432.1		439.1		454.9	
654952	277.3		334.9		390.1		437.8		459.7		494.7		523.0		526.6		556.7	
654923	251.5		308.3		363.6		412.8		447.4		477.5		498.3		503.8		519.7	
654989	236.3		297.2		357.6		399.0		438.7		469.4		496.0		503.6		533.0	
655006	251.9		310.4		363.7		409.5		440.2		467.9		495.4		500.1		522.7	
654920	227.9		274.7		325.5		376.6		416.1		448.6		475.6		491.0		523.6	
654912	217.7		264.6		305.4		339.8		364.9		395.6		423.6		441.8		466.6	
654934	235.0		294.2		334.8		371.1		396.6		433.3		455.8		474.9		500.1	
654964	252.8		307.4		357.6		405.7		443.2		480.6		510.9		534.2		558.2	
654933	245.5		302.8		364.8		420.4		457.7		506.4		543.9		578.7		613.0	

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 63	g	Day 70	g	Day 77	g	Day 84	g	Day 91	g	Day 93	g	Day 98	g	Day 105	g	Day 112
Male, VII 25 mg/kg/day																		
655001	612.3		630.5		641.2		646.1		661.8		641.7							
654975	530.6		542.1		553.4		558.9		580.6		554.9							
654922	543.4		555.8		572.5		580.3		583.5		555.6							
654940	516.2		529.8		543.7		542.2		554.6		534.8							
654930	584.3		597.7		598.8		602.4		619.4		596.1							
654958	471.2		480.7		486.6		496.9		506.6		483.1							
654952	576.2		575.4		592.7		617.2		620.7		598.4							
654923	533.3		533.8		548.5		560.9		566.3		539.3							
654989	557.2		565.1		582.9		600.2		612.7		580.5							
655006	542.3		549.1		556.4		573.2		575.2		557.0							
654920	540.6		549.9		560.1		576.8		588.0					591.8	602.8	607.2		
654912	488.8		504.1		527.0		532.7		531.7					543.3	551.8	554.7		
654934	510.8		520.1		531.3		544.2		554.7					566.6	571.7	563.4		
654964	576.1		590.3		604.1		611.0		627.4					639.7	646.5	655.8		
654933	636.1		651.0		668.5		674.3		685.4					692.4	700.4	715.2		

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Male, VII 25 mg/kg/day																		
655001																		
654975																		
654922																		
654940																		
654930																		
654958																		
654952																		
654923																		
654989																		
655006																		
654920	619.8		638.2		648.3		642.3		652.4		672.1		680.0		688.0			
654912	555.9		576.0		581.7		580.2		590.0		606.0		617.5		622.5			
654934	583.1		591.9		597.4		604.5		607.1		616.0		616.4		618.7			
654964	662.7		674.0		679.4		681.3		687.5		702.3		717.7		723.2			
654933	732.1		752.0		767.0		775.5		791.1		811.1		821.9		816.8			

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 0	g	Day 7	g	Day 14	g	Day 21	g	Day 28	g	Day 35	g	Day 42	g	Day 49	g	Day 56	g	Day 56
Male, IX 125 mg/kg/day																				
654983	236.6		298.9		351.7		396.7		437.1		470.5		504.4		510.9		530.4			
654965	211.9		260.9		315.8		357.0		393.1		412.9		438.7		438.7		442.8			
654979	218.3		273.2		329.8		363.5		391.5		423.4		446.2		459.9		484.1			
654986	243.8		295.7		346.1		405.8		444.3		480.5		516.1		518.9		553.3			
655003	231.8		278.0		334.5		374.5		401.3		421.6		449.2		456.5		473.7			
654921	269.5		323.2		377.7		416.7		454.1		481.8		501.6		503.4		533.9			
654996	275.4		325.6		371.5		400.9		426.4		454.4		460.2		457.6		485.6			
654951	248.9		296.2		349.4		392.1		430.6		456.4		487.3		499.1		522.7			
654955	238.8		310.9		376.9		428.6		462.1		490.2		513.9		522.5		544.3			
654914	248.3		298.9		344.1		383.8		414.0		441.9		475.5		486.5		503.8			
654937	234.6		298.6		358.5		409.9		446.6		476.5		500.0		518.8		538.8			
654962	266.3		299.4		353.6		406.5		443.9		472.2		485.6		505.6		530.0			
654982	222.9		280.1		338.7		386.1		419.8		456.2		477.5		500.1		527.8			
654931	240.9		301.6		364.4		421.9		462.7		496.5		519.5		541.3		562.7			
654906	248.1		316.0		379.6		438.7		476.0		516.8		550.3		581.1		607.8			
654985	194.0		233.5		274.6		318.9		345.1		359.8		387.4		395.9		416.2			
654978	201.7		248.2		291.0		329.7		357.4		378.7		398.2		410.4		430.3			
654974	214.6		276.1		334.6		378.2		421.2		447.9		471.4		488.3		506.6			
654990	234.9		290.2		336.2		373.7		415.0		440.9		462.8		481.6		495.4			
654976	216.4		269.2		326.6		373.6		404.8		424.6		455.3		469.7		482.4			
654957	253.6		308.8		360.2		400.5		431.4		449.4		469.0		493.1		505.7			
654973	261.7		316.6		368.2		411.9		446.6		465.3		488.9		496.6		510.2			
654977	194.1		232.0		285.7		321.6		344.5		367.9		388.8		404.3		414.4			
654942	234.0		286.6		339.5		377.2		403.1		425.9		455.8		462.4		484.5			
654991	236.1		311.4		374.3		429.1		476.6		509.2		540.8		566.0		593.6			

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 63	g	Day 70	g	Day 77	g	Day 84	g	Day 91	g	Day 93	g	Day 98	g	Day 105	g	Day 112
Male, IX 125 mg/kg/day																		
654983	555.0		559.3		570.3		574.4		596.3		569.9							
654965	462.0		478.9		460.1		488.1		510.5		483.6							
654979	497.6		516.0		522.0		525.7		546.5		512.4							
654986	538.3		508.0		493.1		536.4		605.1		575.0							
655003	486.4		499.3		500.1		511.6		530.9		506.1							
654921	546.9		553.6		570.7		567.4		579.7		553.2							
654996	462.4		485.1		495.8		520.6		534.8		508.6							
654951	541.0		552.8		558.1		565.7		573.2		555.0							
654955	557.4		571.8		562.0		533.8		568.1		542.5							
654914	516.7		538.0		553.7		576.1		591.0		563.5							
654937	557.9		564.1		576.3		569.1		581.8					588.8	611.2	587.6	579.6	622.2
654962	536.4		561.4		561.9		545.9		550.5					570.6	580.8	549.0	542.4	579.7
654982	519.9		536.7		511.2		501.1		531.5					533.4	543.9	539.0	568.3	587.2
654931	569.0		537.5		464.6		541.0		559.7					580.1	600.7	558.9	587.2	608.1
654906	623.5		647.3		641.8		639.7		672.1					687.9	713.8	549.0	587.2	712.5
654985	427.9		435.0		369.9		388.5		421.4					430.8	441.1	504.3	514.1	446.5
654978	443.6		456.5		456.3		464.9		484.4					499.1	504.3	566.6	579.6	514.1
654974	528.9		520.9		438.2		497.8		533.0					560.5	566.6	592.8	587.6	579.6
654990	516.2		529.9		537.5		555.9		583.6					589.4	592.8	549.0	542.4	587.6
654976	438.9		486.5		484.2		506.1		531.0					539.0	549.0	558.9	568.3	587.2
654957	516.7		519.5		529.4		537.3		544.9					556.5	558.9	579.8	587.2	608.1
654973	523.6		527.8		548.4		557.3		560.7					566.6	579.8	592.8	587.2	608.1
654977	425.4		414.0		427.8		441.9		444.1					456.9	472.5	536.8	542.3	587.2
654942	500.3		503.6		512.1		513.0		522.3					528.5	536.8	565.5	542.3	669.6
654991	606.9		608.1		616.5		629.3		639.3					651.3	665.5			

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Male, IX 125 mg/kg/day																		
654983	633.6		657.6		665.9		670.1		684.6		704.4		703.1		725.9		704.7	
654965	581.9		594.1		596.4		592.2		595.8		606.0		613.0		626.7		623.3	
654979	575.0		584.2		595.4		613.8		627.8		636.5		646.3		678.3		667.9	
654986	610.9		627.6		642.0		645.2		653.8		672.1		678.2		690.1		692.3	
655003	734.9		758.8		777.3		773.5		778.0		785.7		786.0		796.4		801.5	
654921	451.3		449.4		451.7		456.4		460.7		492.5		490.3		498.5		498.8	
654996	513.6		535.0		540.1		539.3		545.5		556.7		562.6		566.6		565.4	
654951	585.4		606.4		625.0		633.9		640.1		658.8		662.0		683.2		685.6	
654955	603.0		621.5		639.3		631.2		648.9		668.4		678.0		690.1		682.1	
654914	558.7		574.2		574.9		580.7		587.1		601.1		593.9		605.5		603.8	
654937	581.2		588.9		604.5		612.3		619.2		623.5		619.8		623.2		622.2	
654978	602.5		612.2		630.7		637.0		648.2		660.9		656.9		665.0		662.4	
654977	482.1		496.5		501.9		492.8		494.6		504.0		499.0		502.2		508.4	
654942	551.5		574.4		582.6		579.4		595.1		608.9		606.2		624.6		630.8	
654991	683.4		708.6		726.6		735.7		742.9		756.1		752.7		766.2		772.8	

INDIVIDUAL BODY WEIGHTS

Body Weight Body Weight
g g
Day 182 Day 183

Male, IX 125 mg/kg/day

654983		
654965		
654979		
654986		
655003		
654921		
654996		
654951		
654955		
654914		
654937		
654962		
654982		
654931		
654906		
654985	505.5	475.3
654978	572.6	552.6
654974	702.9	673.0
654990	694.3	667.9
654976	613.5	597.1
654957	635.5	616.9
654973	669.1	642.7
654977	517.4	492.6
654942	651.0	620.8
654991	784.9	759.7

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 0	g	Day 7	g	Day 14	g	Day 21	g	Day 28	g	Day 35	g	Day 42	g	Day 49	g	Day 56
Female, II 0 mg/kg/day																		
655031	174.3		187.9		207.2		229.7		251.4		257.8		275.0		267.8		285.6	
655107	174.0		190.1		199.3		206.5		214.1		219.5		226.9		224.2		234.4	
655098	163.3		181.6		203.1		216.3		222.5		232.1		241.5		239.1		246.0	
655016	181.5		199.3		212.7		218.3		233.8		239.1		255.6		251.6		269.8	
655079	174.1		183.3		194.9		205.2		220.2		233.0		242.5		238.2		258.4	
655036	214.7		232.8		252.5		266.2		285.0		299.1		301.2		294.8		315.7	
655025	179.5		203.7		226.1		247.6		257.6		271.3		283.8		277.1		295.7	
655099	195.9		212.1		242.5		256.9		267.1		276.4		287.8		276.3		292.3	
655032	200.4		213.9		223.6		245.6		256.0		266.2		282.4		278.3		298.1	
655083	203.8		220.3		234.0		250.7		259.0		275.1		280.2		278.2		295.8	
655093	163.7		168.4		180.5		193.1		194.9		200.1		207.3		209.2		213.2	
655045	183.9		202.2		226.7		241.9		244.2		261.1		269.7		271.6		274.5	
655065	188.4		207.9		229.5		247.0		260.7		283.5		296.5		305.1		314.5	
655074	193.6		219.9		236.5		259.4		262.8		278.2		286.9		284.7		284.1	
655035	181.4		202.6		220.7		242.6		252.3		273.5		276.0		285.0		294.3	
655009	177.0		195.3		219.0		241.5		252.2		261.2		265.4		274.4		286.6	
655068	200.3		217.0		242.1		257.9		267.9		285.5		284.5		287.2		294.4	
655019	200.2		218.6		247.3		270.2		276.3		289.9		299.1		301.6		311.8	
655062	191.7		203.6		231.5		245.1		261.1		268.9		275.4		280.1		288.9	
655109	191.6		210.7		235.9		247.7		256.6		267.9		278.6		279.1		288.1	
655101	208.8		238.4		261.6		285.8		302.3		313.6		329.7		338.2		344.1	
655072	204.6		233.3		248.9		271.7		286.4		286.7		305.4		312.0		320.4	
655015	155.1		172.4		190.9		198.2		198.6		218.9		231.9		223.5		232.5	
655071	179.2		202.6		196.4													
655022	183.5		201.9		224.1		240.6		259.0		265.9		269.6		274.9		286.4	

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 63	g	Day 70	g	Day 77	g	Day 84	g	Day 91	g	Day 94
Female, II 0 mg/kg/day												
655031	287.2	301.3	306.4	309.2	300.2	292.6						
655107	234.3	245.5	245.3	251.9	250.1	238.5						
655098	250.9	265.5	264.8	266.3	268.3	261.1						
655016	282.6	282.6	289.4	301.1	296.1	286.5						
655079	259.3	267.0	272.3	276.4	282.0	266.8						
655036	320.5	325.7	329.4	337.3	338.7	322.5						
655025	299.9	317.2	319.9	315.7	320.7	301.7						
655099	289.8	299.5	302.1	302.9	302.1	284.9						
655032	300.1	302.4	312.1	300.8	317.3	302.9						
655083	297.3	308.8	314.7	324.0	326.0	310.8						
655093	213.3	224.2	231.1	229.4	229.3	236.7						
655045	286.6	294.4	294.5	289.8	300.5	298.2						
655065	326.0	340.7	339.3	340.2	352.2	356.0						
655074	294.0	297.4	309.5	308.2	305.0	305.9						
655035	297.8	298.4	305.0	311.2	311.1	309.7						
655009	292.2	296.4	294.5	304.3	312.4	324.8						
655068	294.0	301.7	298.5	306.0	298.6	318.5						
655019	315.8	321.1	322.6	322.2	298.6	328.3						
655062	289.7	299.9	310.2	315.2	326.5	334.2						
655109	292.5	299.7	297.9	304.2	312.1	330.9						
655101	362.5	358.6	366.5	374.1	306.9	311.4						
655072	315.2	330.2	331.2	328.6	366.5	377.8						
655015	239.8	240.4	241.0	243.8	323.7	340.7						
655071	288.6	288.5	293.9	296.6	250.5	251.4						
655022					293.1	306.5						
						298.9						
						301.2						
						298.9						

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Female, II 0 mg/kg/day																		
655031	237.8		240.9		242.9		246.6		246.5		248.8		245.3		249.3		252.5	
655107	306.1		307.3		305.7		308.7		321.1		325.4		321.9		330.4		336.3	
655098	377.4		377.0		372.3		377.4		387.8		395.2		376.6		371.7		378.0	
655016	316.1		325.7		326.9		336.3		341.1		341.4		338.8		348.9		345.8	
655079	321.1		333.2		331.8		331.6		335.3		319.6		313.6		326.8		329.5	
655036	324.2		328.7		327.4		334.2		338.5		339.4		331.8		337.9		338.1	
655099	319.7		327.1		330.8		335.3		340.5		339.7		339.1		347.8		347.0	
655068	337.2		340.5		343.9		353.9		352.2		362.1		352.3		362.7		365.3	
655062	342.1		358.8		349.0		353.1		349.6		358.0		355.0		365.4		367.3	
655109	313.5		320.8		314.9		321.0		324.8		328.8		321.5		322.9		326.1	
655101	375.5		387.9		404.7		395.7		411.0		409.7		400.7		413.7		420.9	
655072	338.6		356.0		357.5		345.5		360.6		366.4		354.9		354.0		360.7	
655015	265.3		278.6		286.1		290.3		295.2		300.7		299.2		313.1		308.3	
655071	308.3		308.3		310.5		312.4		313.4		315.4		316.4		320.1		316.9	
655022																		

INDIVIDUAL BODY WEIGHTS

Body Weight Body Weight
g g
Day 182 Day 183
Female, II 0 mg/kg/day

655031		
655107		
655098		
655016		
655079		
655036		
655025		
655099		
655032		
655083		
655093		
655045		
655065		
655074		
655035	343.5	322.8
655009	329.2	317.1
655068	352.1	329.8
655019	370.7	347.7
655062	371.5	344.4
655109	328.7	309.3
655101	420.5	405.9
655072	364.0	340.9
655015	306.9	288.4
655071		
655022		

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 0	g	Day 7	g	Day 14	g	Day 21	g	Day 28	g	Day 35	g	Day 42	g	Day 49	g	Day 56
Female, IV 1 mg/kg/day																		
655086	172.1		191.8		209.5		218.3		223.5		235.8		241.8		228.4		248.7	
655041	186.9		192.1		209.7		229.6		238.3		246.0		267.6		260.9		292.3	
655108	168.1		192.3		213.6		225.4		243.0		257.1		261.6		248.1		266.6	
655040	182.6		205.2		229.5		243.5		247.5		267.5		275.8		264.5		286.7	
655044	177.2		203.1		230.9		243.4		255.7		274.5		293.0		278.5		296.3	
655013	201.2		231.3		254.4		269.5		269.4		283.7		289.3		274.7		287.2	
655089	152.0		200.2		221.6		237.3		245.3		262.8		275.5		273.6		304.5	
655091	181.2		207.8		221.3		239.5		255.9		274.9		282.6		274.9		292.8	
655033	194.4		214.2		232.0		249.0		265.3		276.6		283.3		272.8		298.5	
655090	211.0		235.2		250.7		267.0		281.1		297.9		301.5		291.6		315.2	
655051	171.3		191.4		205.2		217.8		234.7		249.3		254.6		256.0		259.9	
655018	203.4		220.4		239.6		247.2		264.6		281.6		294.0		287.1		307.2	
655096	199.8		206.0		225.0		238.6		250.1		258.1		275.9		277.2		290.3	
655057	161.4		183.4		203.6		217.2		226.8		241.7		250.8		245.0		262.4	
655028	195.0		211.3		224.9		237.0		250.4		257.2		264.2		274.5		288.0	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 63	Body Weight g	Day 70	Body Weight g	Day 77	Body Weight g	Day 84	Body Weight g	Day 91	Body Weight g	Day 94	Body Weight g	Day 98	Body Weight g	Day 105	Body Weight g	Day 112
Female, IV 1 mg/kg/day																		
655086	254.2		256.6		257.5		258.6		254.3		243.3							
655041	287.3		293.9		298.3		299.9		290.0		276.1							
655108	281.7		284.7		289.9		284.7		284.7		269.3							
655040	283.5		295.5		299.9		301.5		305.6		293.1							
655044	307.4		318.7		324.4		324.6		329.3		317.2							
655013	295.3		303.8		306.1		302.6		309.3		299.4							
655089	318.6		325.7		327.4		338.3		340.1		317.9							
655091	300.7		310.7		305.5		318.6		315.0		302.6							
655033	292.5		306.5		309.0		317.0		310.2		303.6							
655090	326.6		329.3		333.4		343.5		342.6		323.5							
655051	263.5		262.0		274.8		277.0		283.8					290.6	300.6	300.6	299.0	
655018	316.0		326.8		332.9		337.2		331.1					344.4	349.6	349.4	349.4	
655096	294.8		305.0		297.7		303.0		310.2					319.3	314.3	314.3	320.6	
655057	261.6		266.7		273.1		273.4		270.0					276.5	283.4	283.4	280.2	
655028	286.6		292.2		301.7		307.2		298.0					302.4	307.3	307.3	313.5	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Female, IV 1 mg/kg/day																		
655086																		
655041																		
655108																		
655040																		
655044																		
655013																		
655089																		
655091																		
655033																		
655090																		
655051	298.8		305.4		311.5		306.3		307.9		313.2		318.0		322.0		322.3	
655018	353.8		361.1		367.0		364.0		373.5		370.2		368.6		367.9		364.3	
655096	321.6		326.2		332.7		342.1		341.5		354.7		345.7		356.3		365.1	
655057	282.2		286.7		289.2		288.3		290.1		290.1		292.6		296.4		296.2	
655028	311.9		316.1		321.7		327.1		325.0		328.3		327.3		337.4		332.9	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 0	Body Weight g	Day 7	Body Weight g	Day 14	Body Weight g	Day 21	Body Weight g	Day 28	Body Weight g	Day 35	Body Weight g	Day 42	Body Weight g	Day 49	Body Weight g	Day 56
Female, VI 5 mg/kg/day																		
655054	169.6		193.7		209.4		214.5		231.6		237.2		239.9		236.1		260.6	
655038	183.2		207.6		224.7		242.6		248.6		261.0		277.4		264.7		280.2	
655034	170.3		192.7		211.7		223.0		231.7		243.3		257.6		248.5		258.6	
655039	178.4		202.9		218.8		240.8		249.8		261.8		284.6		277.5		295.5	
655029	185.3		206.4		222.8		246.5		255.9		263.9		251.3		262.6		279.5	
655067	204.8		225.5		244.7		267.9		274.9		285.9		288.9		286.0		301.7	
655020	148.6		197.9		222.6		221.8		237.4		254.5		277.7		274.5		282.3	
655087	189.3		219.2		241.6		252.5		261.0		287.3		298.0		288.8		296.9	
655066	196.1		212.6		241.7		260.3		274.3		289.1		298.1		286.9		309.6	
655042	210.9		235.6		254.1		274.8		286.7		311.4		317.8		308.3		343.4	
655059	162.7		182.2		197.0		206.4		218.4		226.5		240.5		239.3		246.8	
655064	190.0		205.7		226.5		252.3		269.6		286.7		302.3		311.5		324.5	
655050	193.3		209.3		231.5		241.9		258.5		269.6		280.1		275.9		289.9	
655021	162.5		177.7		194.7		213.0		232.2		232.7		248.6		254.2		265.9	
655017	188.6		198.8		214.1		226.3		232.7		249.6		261.3		259.9		266.6	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 63	Day 70	Day 77	Day 84	Day 91	Day 94	Day 98	Day 105	Day 112
Female, VI 5 mg/kg/day										
655054	261.8	261.7	269.8	273.1	266.6	252.3				
655038	293.6	302.4	306.1	302.2	307.1	292.7				
655034	265.3	270.1	275.8	271.6	277.5	259.1				
655039	296.6	313.2	318.4	315.3	309.4	301.3				
655029	279.3	288.1	291.2	287.2	290.1	279.9				
655067	305.0	311.8	314.5	311.1	311.6	291.4				
655020	300.6	307.1	306.2	306.9	312.6	301.6				
655087	321.7	319.1	312.7	311.4	329.0	314.7				
655066	314.3	306.9	318.1	324.2	326.1	308.1				
655042	347.2	349.3	359.2	355.6	351.9	339.8				
655059	251.2	257.6	259.4	258.5	260.6			268.0	259.2	263.7
655064	324.0	329.6	339.4	338.2	333.6			346.7	351.8	356.7
655050	295.5	293.9	296.8	301.5	301.8			313.1	308.8	316.5
655021	264.4	271.6	276.1	277.2	273.7			284.3	290.2	296.4
655017	269.7	278.3	281.2	278.6	285.4			287.2	289.0	295.3

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Female, VI 5 mg/kg/day																		
655054	272.6		273.2		277.4		278.1		274.3		284.8		283.3		287.0		286.6	
655038	358.5		369.3		382.3		373.9		389.2		405.2		393.7		405.7		408.4	
655034	317.0		322.6		318.4		323.8		329.2		325.3		327.5		328.9		328.5	
655039	293.6		297.1		302.7		305.6		306.0		309.6		305.9		312.6		321.6	
655029	304.5		310.2		318.0		320.2		324.0		331.8		328.9		335.4		334.5	
655067																		
655020																		
655087																		
655066																		
655042																		
655059																		
655064																		
655050																		
655021																		
655017																		

INDIVIDUAL BODY WEIGHTS

	Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight		Body Weight	
	g	Day 0	g	Day 7	g	Day 14	g	Day 21	g	Day 28	g	Day 35	g	Day 42	g	Day 49	g	Day 56
Female, VIII 25 mg/kg/day																		
655058	172.7		197.1		220.3		233.6		245.9		265.0		272.3		251.8		272.1	
655076	184.2		204.8		211.7		243.5		249.5		252.8		271.1		258.7		279.2	
655047	161.2		177.4		207.8		210.3		224.3		233.1		255.5		242.3		269.2	
655055	177.3		204.5		225.1		240.1		246.7		261.0		273.5		254.7		275.9	
655105	177.2		192.8		212.1		225.6		227.4		248.1		251.2		243.7		272.7	
655078	208.8		235.6		260.2		266.7		288.6		300.6		329.8		321.8		350.1	
655073	171.7		199.8		226.4		236.2		251.7		260.7		276.1		266.6		287.2	
655011	185.1		206.6		226.3		239.5		260.9		269.8		277.4		267.9		296.8	
655085	200.2		223.6		248.5		267.3		288.3		303.0		308.7		296.7		321.6	
655012	197.9		226.6		245.8		259.1		264.5		278.1		286.4		279.9		307.9	
655043	173.4		190.0		214.5		223.6		232.9		248.4		257.5		249.7		259.7	
655082	196.7		205.0		239.0		248.3		268.7		284.9		291.8		302.7		309.4	
655060	187.1		203.3		220.7		243.2		261.8		266.5		289.7		297.7		316.8	
655056	155.7		161.9		198.7		209.2		213.6		238.3		248.2		247.4		251.9	
655081	189.4		213.2		228.8		251.6		265.5		283.6		288.8		298.9		310.7	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 63	Body Weight g	Day 70	Body Weight g	Day 77	Body Weight g	Day 84	Body Weight g	Day 91	Body Weight g	Day 94	Body Weight g	Day 98	Body Weight g	Day 105	Body Weight g	Day 112
Female, VIII 25 mg/kg/day																		
655058	281.5		289.4		294.3		290.1		293.1		278.2							
655076	277.7		290.4		298.5		303.8		303.3		297.0							
655047	264.1		273.3		278.6		274.0		264.8		264.9							
655055	281.4		293.8		294.1		287.4		292.5		279.5							
655105	275.6		283.4		278.8		283.6		279.2		268.8							
655078	340.3		368.1		370.5		364.9		361.4		351.3							
655073	291.4		309.2		317.3		318.0		313.9		305.3							
655011	301.6		304.4		311.6		319.9		319.5		306.7							
655085	324.2		331.3		340.0		347.3		339.3		317.9							
655012	299.9		312.3		317.8		320.6		326.1		305.6							
655043	261.0		264.8		273.1		277.9		273.4					293.8	295.9	340.5	292.0	
655082	311.0		319.4		321.0		327.0		325.2					335.1	340.5	349.9	348.0	
655060	320.5		329.5		339.1		337.5		342.6					349.5	349.9	349.9	353.1	
655056	263.9		278.0		279.6		271.9		283.8					295.5	293.2	293.2	296.2	
655081	322.1		328.5		343.8		345.3		341.0					340.8	354.9	354.9	358.9	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Female, VIII 25 mg/kg/day																		
655058	303.1		300.0		304.7		300.4		315.8		306.2		302.9		313.1		305.6	
655076	363.4		377.3		382.0		383.3		395.1		393.4		401.0		410.0		405.8	
655047	363.6		373.3		370.8		379.2		369.5		388.7		383.6		387.4		393.7	
655055	307.6		307.2		317.0		316.9		309.7		319.5		318.2		320.6		311.8	
655105	364.9		373.2		381.9		378.2		383.8		387.9		402.3		410.5		417.3	
655078																		
655073																		
655011																		
655085																		
655012																		
655043																		
655082																		
655060																		
655056																		
655081																		

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 0	Body Weight g	Day 7	Body Weight g	Day 14	Body Weight g	Day 21	Body Weight g	Day 28	Body Weight g	Day 35	Body Weight g	Day 42	Body Weight g	Day 49	Body Weight g	Day 56
Female, X 125 mg/kg/day																		
655097	179.5		195.9		216.7		233.9		239.1		252.7		267.5		264.0		283.3	
655052	193.1		211.4		227.1		234.1		249.3		258.5		272.2		261.0		279.4	
655063	165.6		185.0		204.1		211.0		219.7		229.9		233.8		223.3		245.3	
655103	189.9		218.5		239.8		258.5		274.5		278.4		282.3		281.2		294.7	
655026	181.1		211.1		231.4		253.0		260.5		281.7		277.6		273.8		288.7	
655095	209.1		222.4		255.7		275.5		283.9		283.6		309.2		302.3		319.4	
655023	180.1		201.6		227.4		236.2		250.9		263.8		271.9		270.4		277.5	
655007	186.9		207.2		225.8		228.5		247.9		262.1		264.3		258.3		277.4	
655053	203.7		218.3		236.6		258.6		277.3		288.1		286.6		273.8		310.6	
655092	204.9		226.2		248.5		261.7		274.1		287.1		291.0		282.3		303.5	
655046	183.8		203.3		218.6		247.4		263.5		280.9		284.1		300.0		313.0	
655027	202.5		221.5		244.8		259.7		270.7		280.9		286.2		290.2		302.9	
655104	183.9		205.6		228.5		246.2		255.3		277.2		280.1		289.7		299.9	
655106	151.4		161.7		184.0		194.2		202.5		210.9		218.4		216.1		225.6	
655024	192.9		213.5		230.9		254.3		267.2		274.2		284.1		295.2		307.4	
655037	187.2		211.9		241.1		262.4		273.0		287.0		297.2		303.9		317.3	
655088	204.4		223.2		244.6		261.9		284.1		285.8		294.2		310.9		311.6	
655010	198.9		225.3		240.1		257.4		266.7		281.1		280.5		294.6		298.0	
655077	195.4		210.5		229.9		250.0		265.9		272.5		271.8		284.3		290.6	
655030	205.8		229.0		252.5		275.7		294.1		301.6		309.5		317.0		338.6	
655075	207.0		228.1		248.1		275.3		287.2		306.2		326.2		340.3		355.4	
655100	210.3		237.5		260.0		279.1		293.0		300.6		314.3		319.5		285.3	
655049	160.3		177.9		198.9		210.3		212.7		222.1		229.1		223.4		229.5	
655084	168.8		195.1		214.9		236.8		241.8		243.1		261.0		267.8		267.4	
655061	165.4		182.8		209.5		230.7		242.5		247.1		262.3		266.3		279.0	

[illegible]

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Day 119	Body Weight g	Day 126	Body Weight g	Day 133	Body Weight g	Day 140	Body Weight g	Day 147	Body Weight g	Day 154	Body Weight g	Day 161	Body Weight g	Day 168	Body Weight g	Day 175
Female, X 125 mg/kg/day																		
655097	375.6		389.0		388.9		397.5		398.5		400.2		405.5		415.1		418.3	
655052	322.7		336.4		336.7		332.8		335.3		340.0		334.7		340.3		346.2	
655063	334.0		354.6		347.7		356.8		348.1		380.4		384.9		381.0		372.1	
655103	262.5		273.7		282.5		281.3		288.1		286.5		283.6		290.9		296.0	
655026	342.9		355.2		355.1		351.8		357.5		357.7		353.2		365.2		364.0	
655095	350.9		372.5		384.5		379.0		384.0		395.5		395.8		402.3		403.2	
655007	332.5		358.3		373.6		368.1		382.1		381.9		386.5		395.3		404.3	
655053	301.6		311.3		314.6		312.2		318.0		324.2		313.1		314.8		323.1	
655092	323.7		332.0		324.8		319.2		332.9		338.2		333.9		331.2		339.1	
655027	376.1		406.1		413.5		420.4		438.7		449.3		444.3		467.0		479.5	
655075	384.1		402.6		410.2		409.1		422.3		427.5		429.5		445.4		449.4	
655100	342.4		358.0		359.8		362.6		370.6		364.7		365.1		369.5		376.6	
655049	246.5		252.7		253.9		253.0		259.1		263.2		258.5		261.1		262.2	
655084	289.5		294.5		304.1		305.7		304.8		311.7		313.8		314.2		312.2	
655061	289.1		304.9		308.6		300.5		302.1		305.7		306.0		313.3		308.4	

INDIVIDUAL BODY WEIGHTS

	Body Weight g	Body Weight g
	Day 182	Day 183
Female, X 125 mg/kg/day		
655097		
655052		
655063		
655103		
655026		
655095		
655023		
655007		
655053		
655092		
655046		
655027		
655104		
655106		
655024		
655037	416.9	394.4
655088	391.8	374.8
655010	327.7	306.3
655077	347.2	326.6
655030	480.0	455.3
655075	456.5	432.2
655100	370.6	358.5
655049	266.5	249.7
655084	320.3	302.1
655061	309.7	289.3

APPENDIX D
INDIVIDUAL FOOD CONSUMPTION

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 7	Food Cons. g/ann/day Day 14	Food Cons. g/ann/day Day 21	Food Cons. g/ann/day Day 28	Food Cons. g/ann/day Day 35	Food Cons. g/ann/day Day 42	Food Cons. g/ann/day Day 49	Food Cons. g/ann/day Day 56	Food Cons. g/ann/day Day 63	Food Cons. g/ann/day Day 70
Male, I 0 mg/kg/day										
654928	22.6	14.2	25.7	28.1	29.5	28.6	25.7	28.8	28.8	28.0
654993	23.2	24.5	25.8	26.8	27.4	26.1	22.9	26.5	25.8	24.5
654929	28.5	28.2	28.5	30.3	30.3	28.0	25.5	29.7	28.6	28.1
654972	25.7	25.6	26.9	26.9	26.4	26.1	23.6	26.1	25.0	25.0
654950	27.7	28.5	30.3	31.5	32.2	32.8	27.5	29.9	29.1	29.4
654953	34.9	35.8	35.9	38.6	40.7	38.5	33.2	36.2	36.3	37.8
654925	28.4	30.4	30.6	30.1	30.3	29.2	27.9	30.7	28.8	26.5
654987	30.0	29.7	30.4	26.4	29.0	29.6	26.9	28.9	28.8	28.2
654903	28.6	30.0	33.3	36.0	34.7	34.4	30.6	31.7	30.8	34.1
654966	27.6	28.7	28.6	31.8	7.8	10.4	25.8	26.2	16.3	24.6
654997	29.0	29.7	29.6	31.2	31.2	29.9	30.1	30.4	27.2	30.2
654971	22.9	25.4	30.0	31.7	33.6	31.5	32.0	30.9	29.1	32.2
654939	30.5	33.2	34.1	34.5	36.4	38.6	37.8	35.8	31.4	33.9
654919	25.3	26.2	28.0	29.0	28.1	29.3	29.8	28.9	28.1	29.0
654994	21.9	25.3	24.3	25.2	24.9	25.4	24.1	23.0	20.9	25.3
654949	25.1	25.5	26.6	27.8	28.2	27.2	28.7	29.5	30.2	29.5
654992	28.0	30.3	30.3	30.6	31.1	29.3	30.8	31.4	29.6	29.8
654909	23.8	27.5	27.5	26.9	27.7	27.9	26.0	25.0	26.3	27.0
654924	25.3	27.1	28.3	30.1	29.8	28.3	27.5	26.1	26.0	27.2
654943	26.0	28.3	28.2	29.9	30.6	28.9	29.9	27.1	28.1	28.6
654915	28.3	29.5	31.0	33.4	37.2	32.6	32.8	31.1	31.0	29.6
654927	30.3	31.9	37.5	34.5	34.6	31.6	31.6	32.0	30.2	32.7
654956	24.6	26.9	27.7	27.5	30.5	28.3	27.5	27.9	27.7	27.1
654910	28.9	31.4	34.0	30.8	34.2	32.5	34.9	33.9	33.9	32.1
654936	26.9	34.0	31.9	32.7	33.3	33.6	27.8	28.6	30.2	30.5

INDIVIDUAL FOOD CONSUMPTION

Male, I 0 mg/kg/day	Food Cons. g/ann/day		Food Cons. g/ann/day		Food Cons. g/ann/day		Food Cons. g/ann/day		Food Cons. g/ann/day		Food Cons. g/ann/day		Food Cons. g/ann/day		Food Cons. g/ann/day	
	Day 77	Day 84	Day 91	Day 98	Day 105	Day 112	Day 119	Day 126	Day 133	Day 140	Day 147	Day 154	Day 161	Day 168	Day 175	Day 182
654928	27.5	28.0	28.1													
654993	24.8	23.7	23.6													
654929	28.7	28.6	28.2													
654972	26.0	24.7	26.5													
654950	22.8	31.8	30.6													
654953	36.1	34.8	18.9													
654925	28.5	28.0	28.1													
654987	29.8	28.2	28.0													
654903	31.9	33.1	32.3													
654966	27.1	28.7	28.2													
654997	30.8	28.7	30.1													
654971	30.6	29.3	30.7													
654939	34.3	33.7	34.5													
654919	29.2	25.7	27.4													
654994	23.3	23.1	24.2	25.1	23.7	24.9	23.2	24.7	25.5	22.4						
654949	27.6	27.8	27.9	28.1	26.5	27.7	27.0	27.3	27.3	26.9						
654992	30.5	29.0	29.5	27.0	29.6	30.8	29.9	31.0	30.0	29.2						
654909	26.9	26.2	25.8	24.5	27.6	28.4	26.7	24.9	25.5	26.2						
654924	26.8	24.4	25.8	26.2	27.9	28.6	28.5	26.6	26.7	25.9						
654943	28.2	26.8	24.9	27.5	28.5	28.5	23.1	27.1	29.1	28.4						
654915	30.3	29.1	29.2	29.0	31.4	30.8	30.4	29.7	31.6	29.9						
654927	32.6	28.5	28.6	29.5	30.6	31.5	31.0	30.0	31.6	31.7						
654956	26.9	25.5	24.6	25.1	27.4	26.8	26.1	25.8	26.2	28.5						
654910	29.9	29.4	29.4	29.9	30.6	30.0	30.1	29.7	27.5	31.6						
654936	29.5	30.4	30.6													

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 147	Food Cons. g/ann/day Day 154	Food Cons. g/ann/day Day 161	Food Cons. g/ann/day Day 168	Food Cons. g/ann/day Day 175	Food Cons. g/ann/day Day 182
Male, I 0 mg/kg/day						
654928	23.2	23.6	24.2	25.5	24.8	25.0
654993	26.8	26.8	26.9	28.3	26.6	26.6
654929	28.8	28.4	28.6	30.7	30.4	27.7
654972	21.8	24.9	26.3	25.6	24.5	26.3
654950	25.5	25.3	28.0	28.6	29.6	27.6
654953	25.3	28.5	28.3	30.4	26.5	26.8
654925	30.0	30.9	32.1	31.9	33.8	32.4
654987	30.6	30.4	30.3	29.1	29.9	29.9
654903	26.6	26.8	27.3	25.0	25.7	26.6
654966	29.5	29.3	30.6	29.7	30.4	29.9
654997						
654971						
654939						
654919						
654994						
654949						
654992						
654909						
654924						
654943						
654915						
654927						
654956						
654910						
654936						

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 7	Food Cons. g/ann/day Day 14	Food Cons. g/ann/day Day 21	Food Cons. g/ann/day Day 28	Food Cons. g/ann/day Day 35	Food Cons. g/ann/day Day 42	Food Cons. g/ann/day Day 49	Food Cons. g/ann/day Day 56	Food Cons. g/ann/day Day 63	Food Cons. g/ann/day Day 70
Male, III 1 mg/kg/day										
654913	26.4	30.2	30.2	29.2	30.8	29.8	25.3	29.4	29.2	29.8
654947	27.2	29.7	29.8	29.2	28.0	27.0	24.4	27.8	26.7	27.4
654995	27.2	29.5	30.5	27.1	29.1	28.9	25.2	26.9	27.9	29.6
654938	28.9	31.6	32.2	30.4	25.1	30.4	27.0	30.1	30.7	31.9
654941	30.8	32.0	34.2	32.6	34.2	30.4	25.6	28.9	28.9	30.9
654946	33.7	35.0	33.9	29.7	31.9	32.4	28.6	30.5	29.7	33.1
654960	30.0	29.4	29.3	26.7	28.3	27.7	24.1	29.9	29.0	27.0
654908	29.2	30.6	35.4	31.3	31.9	32.8	27.0	30.4	30.0	28.8
654984	30.8	30.9	29.7	30.8	31.6	31.5	25.3	30.3	32.2	33.4
654932	29.9	30.6	31.7	30.4	30.2	29.8	27.5	29.3	30.4	30.6
654948	30.6	31.0	32.1	32.3	32.7	30.4	30.2	29.2	30.2	30.3
654904	26.6	27.3	28.2	28.3	30.3	29.7	28.4	27.0	25.3	27.0
654954	28.2	29.0	31.7	31.4	33.1	32.0	31.1	32.0	31.0	31.6
654945	22.7	25.7	28.7	26.9	28.1	28.2	27.6	28.3	26.2	24.1
654988	28.0	29.3	31.0	30.2	30.6	29.3	29.8	28.7	28.5	28.9

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 77	Food Cons. g/ann/day Day 84	Food Cons. g/ann/day Day 91
Male, III 1 mg/kg/day			
654913	29.2	27.1	30.0
654947	26.9	27.1	27.0
654995	27.1	26.2	28.1
654938	30.7	28.7	31.7
654941	31.3	26.8	27.3
654946	30.7	28.3	28.3
654960	28.2	27.2	28.1
654908	30.0	28.6	27.4
654984	32.4	30.3	29.2
654932	29.9	29.1	30.6
654948	37.7	29.9	31.4
654904	30.4	26.9	28.0
654954	31.8	28.8	31.7
654945	25.3	25.3	25.1
654988	28.5	29.6	30.0

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 7	Food Cons. g/ann/day Day 14	Food Cons. g/ann/day Day 21	Food Cons. g/ann/day Day 28	Food Cons. g/ann/day Day 35	Food Cons. g/ann/day Day 42	Food Cons. g/ann/day Day 49	Food Cons. g/ann/day Day 56	Food Cons. g/ann/day Day 63	Food Cons. g/ann/day Day 70
Male, V 5 mg/kg/day										
655005	26.5	28.9	30.6	31.7	30.7	30.9	28.5	31.2	32.3	31.0
654907	25.5	28.8	27.6	27.9	27.3	27.9	23.5	28.0	27.0	27.4
654980	28.4	30.6	32.4	33.2	35.0	34.8	30.2	33.9	32.4	31.1
654959	31.3	34.0	35.0	36.1	35.1	35.3	31.9	32.1	33.7	31.8
654961	29.5	33.7	36.9	36.6	38.3	34.4	30.4	33.2	34.0	35.3
654916	30.5	30.1	31.3	30.6	30.7	30.5	27.4	30.1	28.0	28.3
654911	30.7	35.4	36.7	37.7	36.9	37.5	31.2	34.7	34.0	32.3
654917	28.4	31.3	30.5	29.5	31.5	33.8	30.1	30.6	32.9	30.0
654998	29.6	31.1	31.8	32.9	33.6	32.1	30.1	31.5	32.1	32.4
654970	21.4	23.2	24.7	26.1	25.2	23.3	24.5	23.6	23.8	26.3
654926	27.3	28.7	32.1	33.4	35.8	32.3	33.8	32.2	32.2	33.8
654918	27.4	30.6	31.6	32.8	33.8	31.5	32.2	32.6	32.0	32.1
654981	22.7	25.6	27.4	28.1	27.9	25.9	25.8	24.6	24.5	27.1
654969	21.1	22.6	22.6	23.7	25.7	24.2	24.5	25.3	24.0	26.1
654967	27.4	29.9	29.3	29.6	30.3	29.0	25.2	29.2	28.6	28.6

INDIVIDUAL FOOD CONSUMPTION

	Food Cons.		Food Cons.	
	g/arm/day	Day	g/arm/day	Day
	77	84	91	
Male, V 5 mg/kg/day				
655005	32.0	30.3	27.4	
654907	25.3	26.6	26.6	
654980	33.4	31.3	32.9	
654959	32.0	31.0	33.3	
654961	33.5	32.0	30.2	
654916	29.2	31.4	30.4	
654911	32.7	34.2	32.0	
654917	30.7	30.3	31.0	
654998	32.7	32.1	25.4	
654970	27.2	26.1	24.6	
654926	30.5	28.9	33.6	
654918	30.8	31.4	28.0	
654981	25.9	26.4	27.2	
654969	26.7	25.8	25.4	
654967	28.4	27.4	26.0	

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/arm/day Day 7	Food Cons. g/arm/day Day 14	Food Cons. g/arm/day Day 21	Food Cons. g/arm/day Day 28	Food Cons. g/arm/day Day 35	Food Cons. g/arm/day Day 42	Food Cons. g/arm/day Day 49	Food Cons. g/arm/day Day 56	Food Cons. g/arm/day Day 63	Food Cons. g/arm/day Day 70
Male, VII 25 mg/kg/day										
655001	31.6	34.0	38.6	40.9	41.3	37.6	33.5	37.5	37.9	37.4
654975	26.2	29.5	30.8	28.4	28.3	28.4	26.0	28.8	30.5	27.6
654922	25.5	28.1	30.0	28.2	30.2	30.5	27.4	34.1	33.2	30.5
654940	28.7	30.3	31.2	29.7	32.2	30.9	27.5	28.8	30.6	31.1
654930	28.2	32.6	33.7	34.8	36.8	35.8	31.7	31.9	34.2	33.8
654958	26.4	27.7	28.0	27.6	30.0	28.2	25.6	27.6	27.5	27.5
654952	27.9	31.1	31.1	30.1	32.7	32.0	28.2	31.6	31.2	29.2
654923	26.9	31.9	32.4	32.9	31.4	30.5	26.5	29.7	28.8	26.5
654989	30.2	33.7	31.9	32.1	32.2	32.0	27.6	33.1	32.7	31.0
655006	31.7	31.3	31.2	30.6	31.5	32.1	26.9	31.1	29.9	29.7
654920	24.8	27.7	29.5	29.7	30.1	30.1	29.2	30.9	30.8	29.2
654912	23.4	24.4	24.1	24.5	24.8	24.8	24.8	26.3	26.7	26.1
654934	27.8	27.8	28.6	26.8	29.5	27.6	29.2	30.1	29.3	28.1
654964	29.7	29.8	30.6	30.9	33.4	34.0	33.6	32.8	34.3	30.8
654933	30.2	33.3	35.8	36.2	38.6	38.1	38.5	37.9	36.7	34.4

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/arm/day Day 77	Food Cons. g/arm/day Day 84	Food Cons. g/arm/day Day 91
Male, VII 25 mg/kg/day			
655001	36.4	32.7	35.3
654975	27.7	27.0	30.5
654922	32.1	29.7	30.2
654940	30.4	28.4	28.7
654930	32.2	28.3	30.5
654958	27.0	26.9	27.6
654952	32.4	31.0	30.3
654923	27.9	29.1	27.2
654989	31.3	30.9	32.3
655006	27.7	28.5	27.5
654920	29.2	28.9	29.7
654912	27.7	24.7	24.3
654934	27.8	29.1	31.5
654964	30.9	29.6	34.2
654933	34.3	33.3	34.5

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 7	Food Cons. g/ann/day Day 14	Food Cons. g/ann/day Day 21	Food Cons. g/ann/day Day 28	Food Cons. g/ann/day Day 35	Food Cons. g/ann/day Day 42	Food Cons. g/ann/day Day 49	Food Cons. g/ann/day Day 56	Food Cons. g/ann/day Day 63	Food Cons. g/ann/day Day 70
Male, IX 125 mg/kg/day										
654983	28.5	30.9	31.4	31.2	33.4	33.7	29.5	30.0	31.5	30.2
654965	23.7	26.9	28.1	27.5	27.7	27.5	24.6	23.6	27.4	25.7
654979	24.8	26.5	26.3	25.7	27.9	27.4	26.1	27.3	27.6	28.1
654986	28.5	29.3	31.8	31.9	33.5	33.4	28.5	32.9	24.7	17.4
655003	26.2	29.5	28.6	27.9	27.6	28.6	26.9	29.3	27.8	25.1
654921	29.5	31.7	31.7	31.6	34.1	28.7	28.1	32.7	31.9	29.8
654996	28.0	29.0	28.6	27.0	29.9	26.5	24.9	29.6	21.1	25.9
654951	27.7	28.8	30.2	30.8	31.6	31.3	28.5	29.6	27.4	27.4
654955	30.4	33.1	37.1	34.6	33.7	33.0	29.2	31.2	31.0	31.6
654914	27.4	29.1	27.9	28.3	30.5	29.4	27.1	27.9	28.8	27.2
654937	27.0	29.7	31.5	30.3	31.3	31.2	30.8	29.2	30.8	29.6
654962	26.4	30.4	33.7	32.2	33.6	32.0	31.7	32.2	29.8	31.2
654982	25.4	28.0	30.4	29.5	31.6	30.7	31.4	31.0	23.7	27.7
654931	26.5	29.8	32.6	31.3	32.0	32.6	32.2	30.3	28.1	17.7
654906	28.9	31.7	34.5	32.2	36.9	36.7	38.0	35.5	34.9	35.8
654985	22.3	24.1	26.2	25.0	23.9	26.9	26.1	25.3	25.6	22.5
654978	23.2	24.8	26.0	25.0	25.2	25.1	24.1	26.1	24.5	25.9
654974	25.7	29.0	29.1	29.2	29.8	29.4	28.6	27.5	28.4	24.8
654990	26.0	27.0	27.1	27.6	28.0	26.9	27.7	26.2	27.8	27.6
654976	23.6	28.9	29.6	26.7	27.7	27.0	26.8	26.3	19.3	26.8
654957	27.8	30.4	30.2	28.7	29.7	28.7	28.9	28.2	27.3	25.7
654973	28.5	28.8	28.3	28.0	29.9	27.6	25.7	26.3	13.9	26.7
654977	20.8	25.5	25.0	23.5	26.2	24.5	23.9	23.8	24.3	17.9
654942	27.9	30.1	30.4	28.2	29.2	29.9	29.5	28.5	32.1	27.9
654991	30.1	33.2	34.6	34.6	35.4	35.6	35.6	36.3	28.9	28.8

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 77	Food Cons. g/ann/day Day 84	Food Cons. g/ann/day Day 91	Food Cons. g/ann/day Day 98	Food Cons. g/ann/day Day 105	Food Cons. g/ann/day Day 112	Food Cons. g/ann/day Day 119	Food Cons. g/ann/day Day 126	Food Cons. g/ann/day Day 133	Food Cons. g/ann/day Day 140
Male, IX 125 mg/kg/day										
654983	29.8	26.0	30.2							
654965	19.5	31.9	30.6							
654979	26.8	26.1	27.8							
654986	22.6	33.3	36.5							
655003	26.3	26.6	28.1							
654921	31.6	28.4	30.4							
654996	25.9	29.9	30.1							
654951	27.8	24.9	28.8							
654955	26.4	12.2	35.2							
654914	30.1	29.5	30.6							
654937	29.7	24.6	28.8							
654962	30.4	25.4	30.3							
654982	20.8	27.3	31.7							
654931	11.6	31.8	28.1							
654906	33.7	26.3	35.6							
654985	12.0	17.1	23.9							
654978	25.6	25.4	25.9							
654974	9.5	23.7	30.7							
654990	27.4	29.8	29.7							
654976	25.1	29.9	29.3							
654957	27.4	27.3	26.2							
654973	29.0	27.4	26.0							
654977	24.2	23.5	21.5							
654942	28.5	24.6	25.7							
654991	29.6	32.0	32.7							
				18.6	19.8	22.5	22.5	14.9	22.6	24.5
			25.1	25.2	25.2	26.3	24.3	25.7	25.0	25.7
			28.2	27.5	27.8	27.8	26.0	28.2	29.2	30.2
			30.7	26.2	27.4	29.0	29.0	29.0	30.3	29.2
			29.7	25.4	25.1	26.6	26.6	26.6	25.3	26.9
			29.3	26.2	26.7	27.4	27.2	27.2	28.3	31.3
			26.2	25.5	25.4	27.2	27.2	27.2	27.5	29.7
			26.0	26.2	23.1	23.1	22.8	23.4	22.9	23.0
			21.5	22.0	24.6	24.6	25.8	27.0	26.5	26.4
			25.7	25.5	33.9	31.6	33.8	32.6	33.7	33.8
			32.7	33.3						

INDIVIDUAL FOOD CONSUMPTION

Food Cons. g/ann/day Day 147	Food Cons. g/ann/day Day 154	Food Cons. g/ann/day Day 161	Food Cons. g/ann/day Day 168	Food Cons. g/ann/day Day 175	Food Cons. g/ann/day Day 182

Male, IX 125 mg/kg/day

654983	19.0	28.1	23.5	25.1	22.4	21.0
654965	24.1	24.8	24.5	24.5	23.5	24.8
654979	28.7	27.6	28.0	31.1	29.0	30.2
654986	30.0	29.5	30.1	30.5	27.5	28.1
655003	26.1	25.8	24.5	26.4	25.7	25.8
654921	28.9	26.4	25.9	26.6	26.5	28.2
654996	28.0	27.2	25.7	28.2	25.8	26.6
654951	21.8	21.7	21.8	23.0	23.3	22.8
654955	25.6	26.8	26.2	27.6	27.0	28.5
654914	31.7	30.4	31.1	32.2	33.0	33.8
654937						
654962						
654982						
654931						
654906						
654985						
654978						
654974						
654990						
654976						
654957						
654973						
654977						
654942						
654991						

Female, II	0 mg/kg/day									
	Food Cons. g/arm/day Day 7	Food Cons. g/arm/day Day 14	Food Cons. g/arm/day Day 21	Food Cons. g/arm/day Day 28	Food Cons. g/arm/day Day 35	Food Cons. g/arm/day Day 42	Food Cons. g/arm/day Day 49	Food Cons. g/arm/day Day 56	Food Cons. g/arm/day Day 63	Food Cons. g/arm/day Day 70
655031	16.7	19.3	21.5	20.8	21.4	22.8	19.1	22.4	22.2	22.0
655107	17.6	16.8	16.6	16.3	16.0	17.7	14.4	17.9	17.3	17.7
655098	18.2	18.0	19.1	18.7	17.9	18.6	15.3	18.8	17.3	17.8
655016	19.2	18.2	18.9	19.6	19.3	20.8	18.4	21.2	22.1	20.6
655079	16.1	15.0	17.1	16.8	16.9	17.6	16.6	18.3	17.5	17.4
655036	20.4	19.7	22.2	21.4	20.9	22.5	20.1	21.8	21.3	19.6
655025	19.5	20.0	21.9	21.1	21.4	22.5	19.8	21.4	22.0	22.3
655099	23.1	23.7	22.8	22.6	23.7	23.9	22.2	23.0	21.6	22.3
655032	20.1	19.8	22.1	21.4	21.7	23.5	21.2	23.5	21.5	21.8
655083	20.3	19.4	20.8	20.3	20.4	21.1	19.9	23.4	20.8	22.2
655093	14.9	15.2	17.2	15.7	16.9	17.4	15.7	17.9	17.2	17.5
655045	18.8	19.5	21.7	20.3	21.4	20.5	20.2	21.9	21.8	19.5
655065	20.5	20.8	22.4	22.8	24.6	23.8	23.1	27.0	26.2	24.0
655074	19.7	20.1	22.1	21.1	22.1	21.9	20.8	19.3	21.1	21.1
655035	19.6	21.0	22.5	20.2	21.3	22.3	21.6	19.9	21.7	21.5
655009	19.9	20.9	23.6	22.3	22.2	23.4	24.1	23.8	24.9	23.0
655068	20.7	22.2	23.0	20.5	22.5	20.2	19.7	21.6	20.0	20.4
655019	21.1	21.2	24.1	23.1	23.4	23.5	21.4	22.4	21.2	21.0
655062	20.8	20.1	21.8	19.8	22.8	22.5	20.9	21.8	22.0	22.2
655109	20.4	20.5	21.2	20.8	20.4	20.1	18.9	20.5	19.6	18.7
655101	22.0	21.6	23.0	23.5	25.1	24.0	23.9	23.1	23.0	22.9
655072	21.4	21.1	22.5	21.7	21.6	22.0	20.6	20.2	20.4	20.5
655015	18.2	18.4	17.7	17.6	19.8	18.7	15.8	18.6	18.9	17.1
655071	18.1	14.8								
655022	18.4	19.3	20.8	20.0	20.0	19.5	18.6	19.8	19.2	18.7

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day	Food Cons. g/arm/day
	Day 77	Day 84	Day 91	Day 98	Day 105	Day 112	Day 119	Day 126	Day 133	Day 140										
Female, II 0 mg/kg/day																				
655031	21.5	20.2	18.1																	
655107	16.6	16.5	16.4																	
655098	17.0	17.3	15.9																	
655016	19.8	20.9	19.7																	
655079	18.1	17.0	16.9																	
655036	21.4	22.3	20.5																	
655025	22.0	21.2	21.7																	
655099	21.8	22.0	17.9																	
655032	22.3	18.0	21.7																	
655083	22.1	22.1	21.4																	
655093	18.0	17.4	16.9																	
655045	20.3	20.7	20.1																	
655065	23.8	25.9	25.0																	
655074	21.7	20.1	21.7																	
655035	23.3	21.5	19.8	18.3	22.6	20.6	20.4	21.9	21.2	20.9										
655009	24.0	24.1	22.9	20.9	23.5	25.1	20.2	21.3	22.6	24.7										
655068	19.7	20.0	17.5	19.0	21.0	23.3	19.2	21.2	21.8	22.4										
655019	20.2	19.5	20.2	19.6	20.1	20.4	19.4	21.7	21.8	24.2										
655062	24.0	24.3	21.6	22.0	26.1	25.1	25.6	27.3	24.1	24.9										
655109	18.6	19.6	18.0	16.2	19.0	20.1	18.8	18.8	17.3	19.2										
655101	21.9	24.8	22.3	22.3	22.6	22.3	20.8	23.0	26.0	23.3										
655072	20.7	19.5	19.0	22.0	20.3	21.0	20.8	23.0	20.6	21.0										
655015	18.0	17.3	18.4	15.6	14.8	19.2	20.2	20.2	21.3	21.4										
655071																				
655022	20.2	18.3	18.2																	

INDIVIDUAL FOOD CONSUMPTION

Food Cons. g/ann/day Day 147	Food Cons. g/ann/day Day 154	Food Cons. g/ann/day Day 161	Food Cons. g/ann/day Day 168	Food Cons. g/ann/day Day 175	Food Cons. g/ann/day Day 182

Female, II 0 mg/kg/day

655031					
655107					
655098					
655016					
655079					
655036					
655025					
655099					
655032					
655083					
655093					
655045					
655065					
655074					
655035	7.3	15.1	16.2	22.0	21.4
655009	22.2	20.5	21.2	22.3	21.4
655068	21.6	19.7	21.4	22.1	23.0
655019	22.1	23.9	21.7	24.4	23.8
655062	23.8	23.9	25.8	26.1	25.0
655109	18.5	18.4	17.1	18.1	18.1
655101	22.4	22.4	22.3	22.6	23.9
655072	21.0	21.7	20.5	20.2	23.6
655015	20.5	21.3	18.8	21.5	20.6
655071					
655022					

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 7	Food Cons. g/ann/day Day 14	Food Cons. g/ann/day Day 21	Food Cons. g/ann/day Day 28	Food Cons. g/ann/day Day 35	Food Cons. g/ann/day Day 42	Food Cons. g/ann/day Day 49	Food Cons. g/ann/day Day 56	Food Cons. g/ann/day Day 63	Food Cons. g/ann/day Day 70
Female, IV 1 mg/kg/day										
655086	18.0	18.2	18.8	17.3	18.1	18.7	16.0	19.4	18.5	18.9
655041	18.1	18.9	20.9	19.0	- ^a	23.9	19.5	24.6	20.8	21.4
655108	18.8	19.2	20.5	20.4	19.3	19.1	16.9	20.5	20.3	19.5
655040	22.0	21.9	23.9	20.6	23.5	23.1	18.9	21.8	21.7	22.2
655044	20.3	21.1	22.9	21.7	21.4	22.1	18.8	20.6	22.1	21.3
655013	22.4	21.3	23.0	19.8	20.4	19.8	17.6	19.8	19.3	19.6
655089	19.8	20.2	22.4	20.7	22.2	22.3	21.0	24.4	24.2	23.7
655091	20.4	20.3	19.6	22.2	22.8	22.2	20.1	23.4	22.6	21.9
655033	19.1	19.1	20.6	20.1	20.5	21.8	18.5	21.2	20.3	21.2
655090	23.2	20.8	23.9	22.7	23.0	22.2	20.7	23.6	23.0	22.4
655051	18.1	16.5	17.9	17.6	18.7	19.3	18.0	17.5	17.4	13.2
655018	22.5	20.4	22.1	22.7	23.3	22.4	20.5	25.5	24.7	26.1
655096	18.9	19.1	20.0	18.6	19.1	20.8	19.1	20.5	20.9	20.1
655057	17.3	17.9	18.6	18.1	19.9	20.1	18.6	20.6	19.0	18.8
655028	19.1	19.3	19.9	19.5	19.6	20.8	18.8	19.5	19.3	19.5

^a Inaccurate data; food consumption value not calculated.

INDIVIDUAL FOOD CONSUMPTION

	Food Cons.		Food Cons.		Food Cons.	
	g/ann/day	Day 77	g/ann/day	Day 84	g/ann/day	Day 91
Female, IV 1 mg/kg/day						
655086	18.1		17.3		17.1	
655041	20.2		19.0		17.0	
655108	20.2		18.5		18.6	
655040	22.0		21.8		22.5	
655044	21.2		19.2		20.1	
655013	19.9		20.1		19.0	
655089	23.5		23.1		20.5	
655091	20.6		21.3		21.0	
655033	18.9		20.8		20.1	
655090	23.9		22.5		20.2	
655051	18.3		17.6		19.1	
655018	24.3		24.3		22.2	
655096	18.4		20.1		19.9	
655057	18.7		18.4		19.0	
655028	21.0		19.9		19.3	

INDIVIDUAL FOOD CONSUMPTION

	Food Cons.		Food Cons.		Food Cons.		Food Cons.		Food Cons.		Food Cons.		Food Cons.		Food Cons.	
	g/ann/day	Day 7	g/ann/day	Day 14	g/ann/day	Day 21	g/ann/day	Day 28	g/ann/day	Day 35	g/ann/day	Day 42	g/ann/day	Day 49	g/ann/day	Day 56
Female, VI 5 mg/kg/day																
655054	19.6	19.5	20.0	20.5	19.8	18.9	18.7	20.8	20.0	20.8	20.8	20.0	20.8	20.0	20.8	20.8
655038	21.1	20.0	21.8	21.0	20.8	22.4	18.7	22.7	23.0	22.7	22.7	23.0	21.4	21.4	21.4	21.4
655034	19.5	18.0	20.2	19.8	20.6	20.9	18.5	20.4	20.8	20.4	20.4	20.8	20.1	20.1	20.1	20.1
655039	19.6	19.3	21.0	20.9	21.0	23.8	20.5	22.0	23.7	22.0	22.0	23.7	22.7	22.7	22.7	22.7
655029	20.3	19.5	22.5	20.6	21.1	16.0	18.9	20.8	18.5	20.8	20.8	18.5	20.6	20.6	20.6	20.6
655067	20.1	19.5	21.6	21.3	20.6	21.4	18.9	21.3	21.1	21.3	21.3	21.1	19.7	19.7	19.7	19.7
655020	19.1	20.1	18.4	20.2	22.8	22.9	21.7	25.1	24.7	25.1	25.1	24.7	21.9	21.9	21.9	21.9
655087	21.0	21.6	21.5	22.2	23.9	20.9	20.3	23.2	24.3	23.2	23.2	24.3	21.0	21.0	21.0	21.0
655066	22.6	23.7	25.5	24.3	26.0	24.1	21.4	23.3	21.8	23.3	23.3	21.8	21.2	21.2	21.2	21.2
655042	23.5	23.1	25.5	24.6	25.3	24.1	25.3	25.8	23.8	25.8	25.8	23.8	23.3	23.3	23.3	23.3
655059	17.3	18.0	18.8	19.1	19.3	19.2	17.9	19.2	18.7	19.2	19.2	18.7	19.1	19.1	19.1	19.1
655084	17.9	18.4	21.5	21.3	22.6	22.8	23.5	24.1	23.9	24.1	24.1	23.9	22.8	22.8	22.8	22.8
655050	19.7	19.4	21.3	21.0	20.9	21.2	20.1	22.1	21.4	22.1	22.1	21.4	20.4	20.4	20.4	20.4
655021	16.6	15.9	19.0	19.3	17.7	18.9	19.1	18.9	18.4	18.9	18.9	18.4	16.9	16.9	16.9	16.9
655017	19.0	18.2	19.6	18.7	20.6	20.4	19.4	21.8	20.1	21.8	21.8	20.1	19.5	19.5	19.5	19.5

INDIVIDUAL FOOD CONSUMPTION

	Food Cons.		Food Cons.		Food Cons.	
	g/arm/day	Day '77	g/arm/day	Day 84	g/arm/day	Day 91
Female, VI 5 mg/kg/day						
655054	20.7		19.2		19.8	
655038	21.6		21.8		20.8	
655034	20.6		20.5		20.6	
655039	22.2		20.2		19.4	
655029	19.4		19.0		20.1	
655067	18.6		18.5		19.7	
655020	23.3		22.9		20.6	
655087	20.0		21.2		22.1	
655066	23.3		22.0		20.4	
655042	24.1		22.2		21.4	
655059	18.7		19.3		18.7	
655064	22.9		21.1		21.4	
655050	21.4		20.1		21.2	
655021	17.0		17.3		17.1	
655017	20.4		19.5		20.2	

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 7	Food Cons. g/ann/day Day 14	Food Cons. g/ann/day Day 21	Food Cons. g/ann/day Day 28	Food Cons. g/ann/day Day 35	Food Cons. g/ann/day Day 42	Food Cons. g/ann/day Day 49	Food Cons. g/ann/day Day 56	Food Cons. g/ann/day Day 63	Food Cons. g/ann/day Day 70
Female, VIII 25 mg/kg/day										
655058	19.6	19.0	20.3	19.5	21.8	19.5	17.0	20.8	21.2	23.7
655076	19.4	18.7	22.3	19.9	20.2	21.4	18.6	21.3	21.3	22.8
655047	16.6	18.2	17.7	18.1	19.0	20.3	17.4	20.5	18.8	18.5
655055	19.6	18.8	28.3	20.0	20.7	20.4	19.0	22.4	20.0	20.4
655105	18.0	17.4	20.9	17.8	19.8	19.7	17.7	22.8	20.0	19.5
655078	23.1	22.8	25.4	25.1	27.4	30.7	25.1	26.4	25.4	26.5
655073	20.3	21.0	22.1	22.0	21.1	23.1	20.3	24.0	23.0	23.1
655011	19.3	19.8	21.3	21.8	21.2	20.9	19.1	24.3	23.1	20.9
655085	21.7	21.4	23.6	24.5	24.7	22.9	21.2	22.9	22.8	23.4
655012	22.0	20.9	22.2	21.5	21.6	21.5	19.9	24.2	21.6	21.8
655043	18.5	17.9	18.7	19.9	20.5	19.9	18.7	21.8	18.7	20.1
655082	21.2	20.8	21.4	22.1	23.9	22.1	25.3	22.8	23.2	20.6
655060	18.0	17.4	19.6	19.4	19.0	22.8	21.6	24.5	22.2	22.3
655056	16.5	18.3	18.3	19.3	21.3	20.7	20.2	22.6	22.5	22.9
655081	19.4	20.8	24.4	21.2	22.8	23.8	24.4	23.7	22.9	25.2

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day		Food Cons. g/ann/day		Food Cons. g/ann/day	
	Day 77	Day 84	Day 77	Day 84	Day 77	Day 84
Female, VIII 25 mg/kg/day						
655058	21.8	19.7			18.8	
655076	22.3	21.6			23.1	
655047	18.6	17.4			16.9	
655055	20.4	19.9			19.4	
655105	17.9	19.0			17.7	
655078	26.2	23.5			18.5	
655073	21.5	22.2			20.1	
655011	22.1	21.9			21.9	
655085	24.8	24.2			22.4	
655012	21.8	21.8			21.5	
655043	19.8	19.9			18.2	
655082	21.8	22.6			22.0	
655060	23.2	22.6			21.0	
655056	22.2	20.4			21.4	
655081	24.7	23.3			21.9	

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 7	Food Cons. g/ann/day Day 14	Food Cons. g/ann/day Day 21	Food Cons. g/ann/day Day 28	Food Cons. g/ann/day Day 35	Food Cons. g/ann/day Day 42	Food Cons. g/ann/day Day 49	Food Cons. g/ann/day Day 56	Food Cons. g/ann/day Day 63	Food Cons. g/ann/day Day 70
Female, X 125 mg/kg/day										
655097	18.4	19.3	21.2	19.2	20.8	22.2	19.8	22.0	21.3	21.0
655052	18.6	18.9	19.4	20.4	19.1	19.6	18.0	21.1	20.2	19.9
655063	16.2	16.7	18.2	17.3	17.2	17.7	15.2	18.7	16.7	17.8
655103	19.9	21.3	22.3	20.6	20.4	19.9	18.6	21.4	21.3	19.5
655026	18.8	19.1	20.7	20.1	21.5	20.6	17.7	21.8	20.1	21.5
655095	20.2	23.1	23.5	23.6	22.8	24.5	21.7	25.8	25.9	24.4
655023	19.4	20.0	21.6	21.8	21.1	21.1	20.0	20.6	20.2	20.0
655007	18.4	19.2	19.5	20.9	22.9	19.8	18.9	21.7	21.5	19.1
655053	19.7	20.2	22.9	22.2	23.1	22.2	19.8	24.2	22.2	21.5
655092	19.6	20.1	21.5	21.3	20.7	19.6	19.1	21.4	19.6	19.3
655046	19.3	20.6	24.5	23.3	23.9	21.8	23.8	24.5	21.2	22.6
655027	19.3	20.5	20.3	20.2	20.2	19.6	20.8	20.7	19.0	18.4
655104	19.5	21.3	22.1	22.7	24.4	22.2	24.3	24.3	21.9	23.1
655106	14.7	16.7	16.9	16.4	16.9	15.7	15.8	16.6	16.5	16.5
655024	19.7	19.6	21.4	20.4	21.5	- ^a	22.1	21.2	19.7	21.5
655037	19.5	22.1	23.3	23.3	23.8	22.8	22.5	23.3	22.1	22.0
655088	22.0	22.8	26.4	24.0	23.8	22.5	28.0	21.2	23.3	21.5
655010	21.1	21.4	21.9	21.1	21.6	20.9	22.8	22.1	20.9	22.3
655077	18.6	20.1	20.9	20.7	20.2	19.2	20.4	19.7	18.8	19.2
655030	20.7	21.6	22.8	22.2	21.1	21.6	21.4	23.8	20.1	17.8
655075	20.7	22.2	23.8	23.2	25.9	24.7	28.2	25.9	23.9	22.7
655100	22.6	23.0	23.4	23.2	23.7	23.2	23.5	26.1	25.4	24.1
655049	16.0	18.2	18.6	17.9	18.8	17.2	15.1	16.6	16.9	16.4
655084	18.3	18.6	19.8	18.6	20.0	19.1	19.7	17.5	18.7	19.9
655061	17.3	18.7	20.1	19.7	20.5	20.0	19.1	21.2	20.1	20.5

^a Inaccurate data; food consumption value not calculated.

INDIVIDUAL FOOD CONSUMPTION

	Food Cons. g/ann/day Day 77	Food Cons. g/ann/day Day 84	Food Cons. g/ann/day Day 91	Food Cons. g/ann/day Day 98	Food Cons. g/ann/day Day 105	Food Cons. g/ann/day Day 112	Food Cons. g/ann/day Day 119	Food Cons. g/ann/day Day 126	Food Cons. g/ann/day Day 133	Food Cons. g/ann/day Day 140
Female, X 125 mg/kg/day										
655097	22.0	23.7	20.5							
655052	18.4	18.5	19.0							
655063	17.2	20.4	20.7							
655103	19.3	20.8	19.3							
655026	19.0	6.1	18.6							
655095	26.2	18.6	23.5							
655023	19.3	20.7	21.0							
655007	20.3	23.8	23.5							
655053	22.6	21.8	21.4							
655092	20.1	20.3	18.4							
655046	23.5	24.4	24.0							
655027	18.3	19.7	12.7							
655104	22.9	25.3	25.2							
655106	15.7	17.5	16.8							
655024	19.9	20.1	20.1							
655037	21.4	22.6	22.3	20.5	19.0	19.7	21.3	23.4	23.5	22.6
655088	20.3	21.1	19.4	21.2	24.1	17.9	21.8	25.6	26.6	24.6
655010	19.1	20.7	23.2	17.2	19.4	21.6	20.0	22.4	23.5	25.9
655077	19.6	18.4	18.9	18.1	18.2	20.3	20.1	18.7	17.8	18.7
655030	20.2	23.4	24.4	22.6	22.4	20.6	24.3	28.1	27.5	26.9
655075	20.7	27.2	19.2	22.4	22.2	24.4	27.9	27.0	26.0	24.5
655100	23.7	22.1	20.8	21.5	23.3	24.6	24.8	26.6	27.4	28.8
655049	16.1	15.0	14.4	15.2	14.8	14.9	14.8	15.0	14.9	18.6
655084	18.7	19.8	16.2	17.0	20.5	18.9	18.2	17.7	18.4	21.7
655061	19.5	19.2	17.8	18.5	17.7	17.2	18.1	19.6	18.5	22.5

INDIVIDUAL FOOD CONSUMPTION

Food Cons. g/arm/day Day 147	Food Cons. g/arm/day Day 154	Food Cons. g/arm/day Day 161	Food Cons. g/arm/day Day 168	Food Cons. g/arm/day Day 175	Food Cons. g/arm/day Day 182

Female, X 125 mg/kg/day

655097	22.0	23.4	22.3	22.3	21.4	17.6
655052	22.5	24.9	22.4	26.3	23.2	21.8
655063	23.9	24.5	24.6	29.6	20.9	20.9
655103	19.4	18.8	18.3	18.6	18.8	18.9
655026	26.9	28.6	24.5	29.3	28.7	24.5
655095	25.2	24.9	26.5	27.5	23.2	22.9
655023	26.5	26.0	27.5	29.2	23.6	23.7
655007	15.4	15.7	15.3	16.3	15.4	17.5
655053	20.0	17.9	17.9	25.5	18.2	20.5
655092	17.1	17.4	17.6	20.5	17.6	17.4
655046						
655027						
655104						
655106						
655024						
655037						
655088						
655010						
655077						
655030						
655075						
655100						
655049						
655084						
655061						

APPENDIX E

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	I	654928	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	I	654993	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	I	654929	General observation, No Abnormality Detected	0-21, 91-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Stain Fur/Skin, Shoulder, Bilateral, Brown	28-42, 49-84
			Sacrificed by design	93
M	I	654972	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	I	654950	General observation, No Abnormality Detected	0-14
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Hyperreactive	70-93
			Hair Loss, Forepaw, Bilateral	28-42, 49-93
			Protrusion, Umbilical Hernia	21-42, 49-93
			Sacrificed by design	93
M	I	654953	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	I	654925	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	I	654987	General observation, No Abnormality Detected	0-21, 35-42, 49-93
			Eye Observations, Enophthalmus, Right	28
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Discharge, Eye right, Black	28
			Sacrificed by design	93
M	I	654903	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	I	654966	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	10, 21
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175
M	I	654997	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Left	56
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175
M	I	654971	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-133
			Eye Observations, Enophthalmus, Right	147-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	I	654971	Discharge, Eye right, Black	140-147
			Sacrificed by design	175
M	I	654939	General observation, No Abnormality Detected	0, 7, 14-21
			Eye Observations, Bled via Orbital for Clin Path, Left	94-105, 119, 133, 154
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 175
			Eye Observations, Corneal Opacity, Right	91, 98-175
			Discharge, Eye right, Black	91, 98-105
			Hair Loss, Forelimb, Bilateral	42-84, 91, 98-175
			Hair Loss, Forelimb, Left	28-35
			Hair Loss, Forepaw, Bilateral	42-84, 91, 98-175
			Hair Loss, Forepaw, Left	28-35
			Swollen Observations, Face	91, 98
			Sacrificed by design	175
M	I	654919	General observation, No Abnormality Detected	0, 7, 14-84, 91, 105, 126-140, 168-175
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	35
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 56, 77, 90, 94-105, 119, 133, 154, 175
			Discharge, Nose, Black	98
			Hair Loss, Nose	119
			Wound, Superficial, Nose	112, 147-161
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	I	654994	General observation, No Abnormality Detected	0-140
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Stain Fur/Skin, Face, Red	147-183
			Stain Fur/Skin, Head, Red	147-183
			Sacrificed by design	183
M	I	654949	General observation, No Abnormality Detected	0-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Accidentally killed	183
M	I	654992	General observation, No Abnormality Detected	0-140
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Stain Fur/Skin, Face, Red	147-183
			Stain Fur/Skin, Head, Red	147-183
			Sacrificed by design	183
M	I	654909	General observation, No Abnormality Detected	0-119, 133-140
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Hyperreactive	126
			Stain Fur/Skin, Dorsal Body, Red	147-183
			Sacrificed by design	183
M	I	654924	General observation, No Abnormality Detected	0-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Sacrificed by design	183
M	I	654943	General observation, No Abnormality Detected	0-126

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	I	654943	Eye Observations, Bled via Orbital for Clin Path, Right	183
			Discharge, Eye right, Black	133-161, 183
			Hair Loss, Face, Right	168-183
			Sacrificed by design	183
M	I	654915	General observation, No Abnormality Detected	0-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Sacrificed by design	183
M	I	654927	General observation, No Abnormality Detected	0-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Sacrificed by design	183
M	I	654956	General observation, No Abnormality Detected	0-119
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Stain Fur/Skin, Dorsal Body, Red	147-183
			Stain Fur/Skin, Face, Red	126-183
			Sacrificed by design	183
M	I	654910	General observation, No Abnormality Detected	0-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Sacrificed by design	183
M	I	654936	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	III	654913	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	III	654947	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	III	654995	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	III	654938	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	III	654941	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	III	654946	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	III	654960	General observation, No Abnormality Detected	0-35
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Hair Loss, Forelimb, Bilateral	49-93
			Hair Loss, Forepaw, Bilateral	42, 49-93
			Sacrificed by design	93

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	III	654908	General observation, No Abnormality Detected	0-42, 49-70
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Hair Loss, Side, Right	77-93
			Sacrificed by design	93
M	III	654984	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	93
			Eye Observations, Bled via Orbital for Clin Path, Right	48
			Sacrificed by design	93
M	III	654932	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	III	654948	General observation, No Abnormality Detected	0, 7, 14-56, 98-126
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Hair Loss, Forepaw, Bilateral	161-175
			Hair Loss, Forepaw, Right	133-154
			Stain Fur/Skin, Forelimb, Left, Brown	63-84, 91
			Stain Fur/Skin, Shoulder, Left, Red	154-175
			Stain Fur/Skin, Ventral body, Red	154-175
			Sacrificed by design	175
M	III	654904	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Left	10

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	III	654904	Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175
M	III	654954	General observation, No Abnormality Detected	0, 7, 28-84, 91, 98-105
			Eye Observations, Enophthalmus, Right	112-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Hair Loss, Forelimb, Bilateral	14-21
			Sacrificed by design	175
			General observation, No Abnormality Detected	0, 7
			Eye Observations, Exophthalmus, Bilateral	21
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	35
			Eye Observations, Bled via Orbital for Clin Path, Left	10
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 21, 56, 77, 90, 94-105, 119, 133, 154, 175
			Eye Observations, Corneal Opacity, Right	14-84, 91, 98-175
			Stain Fur/Skin, Dorsal Body, Red	154-175
			Sacrificed by design	175
M	III	654988	General observation, No Abnormality Detected	0, 7, 49-77, 91, 98, 133-175
			Eye Observations, Enophthalmus, Right	42
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Eye Observations, Corneal Opacity, Right	14-42
			Hair Loss, Forepaw, Left	105-126
			Hair Loss, Forepaw, Right	84
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	V	655005	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	V	654907	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	V	654980	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	V	654959	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	V	654961	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	V	654916	General observation, No Abnormality Detected	0-42, 49-63, 77-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Comments, animal out of cage	70
			Stain Fur/Skin, Ventral body, Brown	70
			Stain Fur/Skin, Face, Brown	70
			Wet Fur, Ventral body, Ventral	70
			Sacrificed by design	93

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	V	654911	General observation, No Abnormality Detected	0-7
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Hair Loss, Forelimb, Left	35-42, 49-93
			Hair Loss, Forepaw, Bilateral	14-42, 49-93
			Sacrificed by design	93
M	V	654917	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	V	654998	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	V	654970	General observation, No Abnormality Detected	0, 7, 14-35, 56-84, 105-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Discharge, Nose, Black	42-49, 98
			Discharge, Eye right, Black	91
			Sacrificed by design	175
M	V	654926	General observation, No Abnormality Detected	0, 7, 14-28, 42-84, 91, 98-175
			Eye Observations, Enophthalmus, Right	35
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	V	654918	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175
M	V	654981	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-147
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Stain Fur/Skin, Dorsal Body, Red	154-175
			Stain Fur/Skin, Face, Red	154-175
			Sacrificed by design	175
M	V	654969	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	105, 154
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-98, 119, 133, 175
			Eye Observations, excessive bleeding	133
			Sacrificed by design	175
M	V	654967	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	VII	655001	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Left	93
			Eye Observations, Bled via Orbital for Clin Path, Right	48
			Sacrificed by design	93
M	VII	654975	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	93
			Eye Observations, Bled via Orbital for Clin Path, Right	48
			Sacrificed by design	93
M	VII	654922	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	VII	654940	General observation, No Abnormality Detected	0
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Vocalization, No Abnormality Detected	21, 28, 35, 42
			Hair Loss, Forelimb, Bilateral	28-42, 49-93
			Hair Loss, Forepaw, Bilateral	7-42, 49-93
			Sacrificed by design	93
M	VII	654930	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	VII	654958	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	VII	654952	General observation, No Abnormality Detected	0-28
			Absent, Toe, Forepaw Right	35-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Swollen Observations, Forepaw, Right	35-42, 49-63
			Sacrificed by design	93
M	VII	654923	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	VII	654989	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	VII	655006	General observation, No Abnormality Detected	0-42, 49-93
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			Sacrificed by design	93
M	VII	654920	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-147
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Stain Fur/Skin, Head, Red	154-175
			Sacrificed by design	175
M	VII	654912	General observation, No Abnormality Detected	0, 7, 14-84
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			General Teeth Observations, Clipped	86, 91, 98-175
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	VII	654934	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	56
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175
M	VII	654964	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175
M	VII	654933	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	IX	654983	General observation, No Abnormality Detected	0-35
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			General Teeth Observations, Striated	49-93
			Hyperactive	42, 49-84
			Sacrificed by design	93
M	IX	654965	General observation, No Abnormality Detected	0-42
			Eye Observations, Enophthalmus, Right	63-93
			Eye Observations, Exophthalmus, Right	56
			Eye Observations, Bled via Orbital for Clin Path, Left	93
			Eye Observations, Bled via Orbital for Clin Path, Right	48
			Eye Observations, Corneal Opacity, Right	63-93
			General Teeth Observations, Clipped	77-93
			General Teeth Observations, Striated	84-93
			Discharge, Eye right, Black	49-56
			Hair Loss, Face, Right	63-93
			Wound, Superficial, Head	70-77
			Sacrificed by design	93
M	IX	654979	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			General Teeth Observations, Striated	49-93
			Sacrificed by design	93
M	IX	654986	General observation, No Abnormality Detected	0-42, 49-70
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	IX	654986	General Teeth Observations, Clipped	75-93
			General Teeth Observations, Striated	75-93
			Sacrificed by design	93
M	IX	655003	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			General Teeth Observations, Striated	49-93
			Sacrificed by design	93
M	IX	654921	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			General Teeth Observations, Striated	49-93
			Sacrificed by design	93
M	IX	654996	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			General Teeth Observations, Clipped	75-93
			General Teeth Observations, Striated	49-93
			Sacrificed by design	93
M	IX	654951	General observation, No Abnormality Detected	0-42, 49-56
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			General Teeth Observations, Striated	63-93
			Sacrificed by design	93
M	IX	654955	General observation, No Abnormality Detected	0-42, 49-70
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			General Teeth Observations, Clipped	77-93

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	IX	654955	General Teeth Observations, Striated	77-93
			Sacrificed by design	93
M	IX	654914	General observation, No Abnormality Detected	0-35
			Eye Observations, Bled via Orbital for Clin Path, Right	48, 93
			General Teeth Observations, Striated	49-93
			Aggressive Behavior	42, 84-93
			Hyperreactive	70-93
			Discharge, Nose, Red	42
			Sacrificed by design	93
M	IX	654937	General observation, No Abnormality Detected	0, 7, 14-42
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	77
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 90, 94-105, 119, 133, 154
			Eye Observations, Bled via Orbital for Clin Path	175
			General Teeth Observations, Clipped	126-175
			General Teeth Observations, Striated	49-84, 91, 98-175
			Sacrificed by design	175
M	IX	654962	General observation, No Abnormality Detected	0, 7, 14-42
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			General Teeth Observations, Clipped	77-84, 91, 98-175
			General Teeth Observations, Striated	49-84, 91, 98-175
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	IX	654982	General observation, No Abnormality Detected	0, 7, 14-42
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			General Teeth Observations, Clipped	63-84, 91, 98-175
			General Teeth Observations, Striated	49-84, 91, 98-175
			Sacrificed by design	175
M	IX	654931	General observation, No Abnormality Detected	0, 7, 14-56
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			General Teeth Observations, Clipped	74-84, 91, 98-175
			General Teeth Observations, Striated	63-84, 91, 98-175
			Sacrificed by design	175
M	IX	654906	General observation, No Abnormality Detected	0, 7, 14-70
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	133, 154
			Eye Observations, Bled via Orbital for Clin Path, Left	90
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 94-105, 119, 175
			General Teeth Observations, Clipped	75-84, 91, 98-175
			General Teeth Observations, Striated	84, 91, 98-175
			Sacrificed by design	175
M	IX	654985	General observation, No Abnormality Detected	0-7
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Absent	91-183
			General Teeth Observations, Clipped	77-183
			General Teeth Observations, Striated	49-183

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	IX	654985	Discharge, Nose, Black	77
			Discharge, Eye right, Black	77-98
			Hair Loss, Forelimb, Bilateral	35-147
			Hair Loss, Forepaw, Bilateral	14-147
			Sacrificed by design	183
M	IX	654978	General observation, No Abnormality Detected	0-42, 183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Striated	49-182
			Sacrificed by design	183
M	IX	654974	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	75-183
			General Teeth Observations, Striated	49-183
			Aggressive Behavior	112-119
			Hyperreactive	161-168
			Stain Fur/Skin, Dorsal Body, Red	147-183
			Stain Fur/Skin, Face, Red	175-183
			Sacrificed by design	183
M	IX	654990	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	112-183
			General Teeth Observations, Striated	49-183
			Hair Loss, Forelimb, Bilateral	56-175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	IX	654990	Hair Loss, Forelimb, Left	182-183
			Hair Loss, Forepaw, Bilateral	70-183
			Stain Fur/Skin, Dorsal Body, Red	147-183
			Stain Fur/Skin, Face, Red	147-183
			Sacrificed by design	183
M	IX	654976	General observation, No Abnormality Detected	0-14
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Striated	77-183
			Discharge, Nose, Black	175-183
			Hair Loss, Forelimb, Right	56
			Hair Loss, Forepaw, Bilateral	21-56
			Hair Loss, Forepaw, Right	63-84
			Sacrificed by design	183
M	IX	654957	General observation, No Abnormality Detected	0-7
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	91-183
			General Teeth Observations, Striated	49-183
			Wound, Superficial, Shoulder, Right	14-56
			Sacrificed by design	183
M	IX	654973	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	126-183
			General Teeth Observations, Striated	49-182

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
M	IX	654973	Stain Fur/Skin, Dorsal Body, Red	147-183
			Stain Fur/Skin, Head, Red	147-183
			Sacrificed by design	183
M	IX	654977	General observation, No Abnormality Detected	0-140, 175-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Stain Fur/Skin, Head, Red	147-168
			Sacrificed by design	183
M	IX	654942	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	84-183
			General Teeth Observations, Striated	49-183
			Stain Fur/Skin, Dorsal Body, Red	147-183
			Stain Fur/Skin, Head, Red	147-182
			Sacrificed by design	183
M	IX	654991	General observation, No Abnormality Detected	0-56
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	63-183
			General Teeth Observations, Striated	77-182
			Stain Fur/Skin, Dorsal Body, Red	147-183
			Stain Fur/Skin, Head, Red	147-183
			Sacrificed by design	183

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	II	655031	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	II	655107	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	II	655098	General observation, No Abnormality Detected	0, 21-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Wound, Superficial, Shoulder, Left	7-14
			Sacrificed by design	94
F	II	655016	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	49
			Eye Observations, Bled via Orbital for Clin Path, Right	94
			Sacrificed by design	94
F	II	655079	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	II	655036	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	II	655025	General observation, No Abnormality Detected	0-42, 56-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Eye Observations, Dark, Right	49

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	II	655025	Sacrificed by design	94
F	II	655099	General observation, No Abnormality Detected	0-7, 21-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Wound, Superficial, Shoulder, Right	14
			Sacrificed by design	94
F	II	655032	General observation, No Abnormality Detected	0-35, 49-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Arches back during handling	42
			Sacrificed by design	94
F	II	655083	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	II	655093	General observation, No Abnormality Detected	0
			Eye Observations, Closed, Bilateral	119-175
			Eye Observations, Enophthalmus, Bilateral	42-84, 91, 98-112
			Eye Observations, Enophthalmus, Right	21-35
			Eye Observations, Exophthalmus, Left	28-35
			Eye Observations, Exophthalmus, Right	7, 14
			Eye Observations, Bled via Orbital for Clin Path, Left	10, 21
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 35, 56
			Eye Observations, Corneal Opacity, Bilateral	35-84, 91, 98-175
			Eye Observations, Corneal Opacity, Right	7, 14-28
			Eye Observations, tail vein	77, 90, 94-105, 119, 133, 154, 175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	II	655093	Discharge, Eye left, Black	28-35
			Discharge, Eye right, Black	7,14
			Hair Loss, Face, Left	35-42
			Hair Loss, Face, Right	21-28
			Scab, Face	21-49
			Sacrificed by design	175
F	II	655045	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175
F	II	655065	General observation, No Abnormality Detected	0, 7, 14-28, 49-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Hair Loss, Inguen, Right	35-42
			Sacrificed by design	175
F	II	655074	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175
F	II	655035	General observation, No Abnormality Detected	0-35
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Hair Loss, Forelimb, Bilateral	56-183
			Hair Loss, Forepaw, Bilateral	56-183
			Ear twitch, Bilateral	42-49

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	II	655035	Ear twitch	63-70
			Sacrificed by design	183
F	II	655009	General observation, No Abnormality Detected	0-14, 28-35, 56-70, 154-182
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Hyperactive	77-140
			Hyperreactive	42-49
			Discharge, Eye bilateral, Black	98-105, 183
			Discharge, Eye right, Black	112
			Discharge, Eye right, Red	126-147
			Ear twitch, Bilateral	21
			Sacrificed by design	183
F	II	655068	General observation, No Abnormality Detected	0-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Sacrificed by design	183
F	II	655019	General observation, No Abnormality Detected	0-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Sacrificed by design	183
F	II	655062	General observation, No Abnormality Detected	0-7
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Sacrificed by design	183
			General observation, No Abnormality Detected	0-7
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Hair Loss, Forelimb, Bilateral	14-183
			Hair Loss, Forepaw, Bilateral	28-183
			Sacrificed by design	183

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	II	655109	General observation, No Abnormality Detected	0-21, 35-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Ear twitch, Bilateral	28
			Arches back during handling	28
			Sacrificed by design	183
F	II	655101	General observation, No Abnormality Detected	0-7, 70-77, 154-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Hair Loss, Forelimb, Bilateral	14-63, 84-147
			Hair Loss, Forepaw, Bilateral	28-63
			Sacrificed by design	183
F	II	655072	General observation, No Abnormality Detected	0-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Sacrificed by design	183
F	II	655015	General observation, No Abnormality Detected	0-147, 182-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Stain Fur/Skin, Head, Red	154-175
			Sacrificed by design	183
F	II	655071	General observation, No Abnormality Detected	0-14
			Accidentally killed	19
F	II	655022	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-133
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Stain Fur/Skin, Head, Red	140-175
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	IV	655086	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	IV	655041	General observation, No Abnormality Detected	0-14, 70-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Hair Loss, Forelimb, Left	21-63
			Hair Loss, Forepaw, Left	21-63
			Sacrificed by design	94
F	IV	655108	General observation, No Abnormality Detected	0-14, 28, 49-70, 84, 94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Vocalization, No Abnormality Detected	35, 42
			Hyperactive	35-42
			Ear twitch, Bilateral	21, 77
			Arches back during handling	21, 77, 91
			Sacrificed by design	94
F	IV	655040	General observation, No Abnormality Detected	0-21, 35-70, 84-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Ear twitch, Bilateral	28
			Arches back during handling	28, 77
			Sacrificed by design	94
F	IV	655044	General observation, No Abnormality Detected	0
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Missshapen Observations, Ear, Bilateral	35-94

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	IV	655044	Misshapen Observations, Ear, Left	7-28
			Sacrificed by design	94
F	IV	655013	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Sacrificed by design	94
F	IV	655089	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Sacrificed by design	94
F	IV	655091	General observation, No Abnormality Detected	0-7,21-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Discharge, Mouth, Clear	14
			Wet Fur, Hindpaw, Bilateral	14
			Wet Fur, Thoracic, Ventral	14
			Wet Fur, Face, Right	14
			Sacrificed by design	94
F	IV	655033	General observation, No Abnormality Detected	0-42,56-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Eye Observations, Dark, Left	49
			Sacrificed by design	94
F	IV	655090	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Sacrificed by design	94
F	IV	655051	General observation, No Abnormality Detected	0,7,14-84,91,98-175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	IV	655051	Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133,154,175
			Sacrificed by design	175
F	IV	655018	General observation, No Abnormality Detected	0,7,14-84,98-105,133-175
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	90
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,94-105,119,133,154,175
			Eye Observations, Dark, Right	91,112-126
			Discharge, Eye right, Black	91
			Sacrificed by design	175
F	IV	655096	General observation, No Abnormality Detected	0,7,14-28,49-56,119-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133,154,175
			Hair Loss, Forelimb, Right	35-42
			Hair Loss, Forepaw, Right	63-84,91,98-112
			Sacrificed by design	175
F	IV	655057	General observation, No Abnormality Detected	0,7,14-84,91,98-119,133
			Eye Observations, Exophthalmus, Right	147-175
			Eye Observations, Bled via Orbital for Clin Path, Left	154,175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133
			Eye Observations, Corneal Opacity, Right	140-175
			Hair Loss, Face, Right	126
			Sacrificed by design	175
F	IV	655028	General observation, No Abnormality Detected	0,7,14-84,91,98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133,154,175
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	VI	655054	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	VI	655038	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	VI	655034	General observation, No Abnormality Detected	0-21, 35-77, 94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Ear twitch, Bilateral	28
			Arches back during handling	28, 84-91
			Sacrificed by design	94
F	VI	655039	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	VI	655029	General observation, No Abnormality Detected	0-35, 49-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Comments, excessive salivation	40
			Stain Fur/Skin, Chin, Red	42
			Stain Fur/Skin, Face, Red	42
			Sacrificed by design	94
F	VI	655067	General observation, No Abnormality Detected	0-35, 49-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Ear twitch, Bilateral	42

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	VI	655067	Arches back during handling	42
			Sacrificed by design	94
F	VI	655020	General observation, No Abnormality Detected	0-21, 35-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Ear twitch, Bilateral	28
			Arches back during handling	28
			Sacrificed by design	94
F	VI	655087	General observation, No Abnormality Detected	0-21, 35-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Hyperactive	28
			Arches back during handling	28
			Sacrificed by design	94
F	VI	655066	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	VI	655042	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	VI	655059	General observation, No Abnormality Detected	0, 56-84, 91, 98
			Eye Observations, Enophthalmus, Right	112-175
			Eye Observations, Bled via Orbital for Clin Path, Left	133
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 154, 175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	VI	655059	Eye Observations, Corneal Opacity, Right	119-175
			Eye Observations, Dark, Right	105-133
			Hair Loss, Forelimb, Bilateral	28-49
			Hair Loss, Forepaw, Bilateral	28-49
			Hair Loss, Forepaw, Left	7,14-21
			Sacrificed by design	175
F	VI	655064	General observation, No Abnormality Detected	0,7,14-84,91,98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133,154,175
			Sacrificed by design	175
F	VI	655050	General observation, No Abnormality Detected	0,7,14-84,98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133,154,175
			Discharge, Eye right, Black	91
			Sacrificed by design	175
F	VI	655021	General observation, No Abnormality Detected	0,7,14-84,91,98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133,154,175
			Sacrificed by design	175
F	VI	655017	General observation, No Abnormality Detected	0,7,14-84,91,98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133,154,175
			Sacrificed by design	175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4,10,21,35,56,77,90,94-105,119,133,154,175
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	VIII	655058	General observation, No Abnormality Detected	0-56,70-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Breathing Observations, Noise	63
			Sacrificed by design	94
F	VIII	655076	General observation, No Abnormality Detected	0-35
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Hair Loss, Forelimb, Bilateral	49-94
			Hair Loss, Forepaw, Bilateral	42
			Sacrificed by design	94
F	VIII	655047	General observation, No Abnormality Detected	0-28,42-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Ear twitch, Bilateral	35
			Arches back during handling	35
			Sacrificed by design	94
F	VIII	655055	General observation, No Abnormality Detected	0-77,91-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Hyperactive	84
			Ear twitch, Bilateral	84
			Arches back during handling	84
			Sacrificed by design	94
F	VIII	655105	General observation, No Abnormality Detected	0-21,35-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49,94
			Hyperactive	28

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	VIII	655105	Arches back during handling	28
			Sacrificed by design	94
F	VIII	655078	General observation, No Abnormality Detected	0-28, 42-56, 70-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Hyperactive	35, 63
			Ear twitch, Bilateral	35
			Ear twitch	63
			Sacrificed by design	94
F	VIII	655073	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	VIII	655011	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	VIII	655085	General observation, No Abnormality Detected	0-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Sacrificed by design	94
F	VIII	655012	General observation, No Abnormality Detected	0-7, 21-94
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			Hair Loss, Shoulder, Right	14
			Sacrificed by design	94
F	VIII	655043	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	VIII	655043	Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154
			Sacrificed by design	175
F	VIII	655082	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-147
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Hair Loss, Forelimb, Left	175
			Stain Fur/Skin, Head, Red	154-175
			Sacrificed by design	175
F	VIII	655060	General observation, No Abnormality Detected	0, 7, 14-84, 105-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Eye Observations, Dark, Right	91, 98
			Sacrificed by design	175
F	VIII	655056	General observation, No Abnormality Detected	0, 7, 14-35, 56-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	35, 56
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 77, 90, 94-105, 119, 133, 154, 175
			Hair Loss, Face, Right	42-49
			Wound, Superficial, Face	42
			Sacrificed by design	175
F	VIII	655081	General observation, No Abnormality Detected	0, 7, 14-84, 91, 98-175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			Sacrificed by design	175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	X	655097	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Sacrificed by design	94
F	X	655052	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Sacrificed by design	94
F	X	655063	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Sacrificed by design	94
F	X	655103	General observation, No Abnormality Detected	0-56
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Sacrificed by design	94
			Hyperreactive	94
			Sacrificed by design	94
F	X	655026	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Sacrificed by design	94
F	X	655095	General observation, No Abnormality Detected	0-14

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	X	655095	Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Hair Loss, Forelimb, Bilateral	21-42
			Ear twitch, Bilateral	35
			Arches back during handling	35
			Sacrificed by design	94
F	X	655023	General observation, No Abnormality Detected	0-21, 35-42
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Arches back during handling	28, 84
			Sacrificed by design	94
F	X	655007	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Sacrificed by design	94
F	X	655053	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	49-94
			Sacrificed by design	94
F	X	655092	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	49, 94
			General Teeth Observations, Striated	77-94
			Hyperactive	77-84

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	X	655092	Hair Loss, Forepaw, Bilateral	49-94
			Arches back during handling	70
			Sacrificed by design	94
F	X	655046	General observation, No Abnormality Detected	0, 7, 14-70
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	133
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 154, 175
			General Teeth Observations, Striated	77-84, 91, 98-175
			Sacrificed by design	175
F	X	655027	General observation, No Abnormality Detected	0, 7, 14-42
			Eye Observations, Bled via Orbital for Clin Path, Bilateral	133, 154, 175
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-98, 105, 119
			General Teeth Observations, Clipped	104-175
			General Teeth Observations, Striated	49-84, 91, 98-140
			Discharge, Eye right, Black	161-175
			Wound, Deep, Mouth	112-119
			Comments, animal caught teeth on cage, nose was stuck	104
			Swollen Observations, Face	105-119
			Swollen Observations, Nose	105
			Sacrificed by design	175
F	X	655104	General observation, No Abnormality Detected	0, 7, 14-42
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			General Teeth Observations, Clipped	126-175
			General Teeth Observations, Striated	49-84, 91, 98-175

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	X	655104	Sacrificed by design	175
F	X	655106	General observation, No Abnormality Detected	0, 7, 14-42
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			General Teeth Observations, Striated	49-84, 91, 98-175
			Sacrificed by design	175
F	X	655024	General observation, No Abnormality Detected	0, 7, 14-42
			Eye Observations, Bled via Orbital for Clin Path, Right	0-4, 10, 21, 35, 56, 77, 90, 94-105, 119, 133, 154, 175
			General Teeth Observations, Clipped	147-175
			General Teeth Observations, Striated	49-84, 91, 98-175
			Sacrificed by design	175
F	X	655037	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Striated	49-183
			Sacrificed by design	183
F	X	655088	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	112-183
			General Teeth Observations, Striated	49-183
			Discharge, Eye bilateral, Black	112
			Discharge, Nose, Black	112
			Comments, teeth caught in cage	112
			Stain Fur/Skin, Forepaw, Bilateral, Red	112
			Stain Fur/Skin, Face, Red	112

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	X	655088	Swollen Observations, Face	112
			Sacrificed by design	183
F	X	655010	General observation, No Abnormality Detected	0-35
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	77-183
			General Teeth Observations, Striated	49-183
			Wound, Superficial, Mouth	119-126
			Ear twitch, Bilateral	42
			Arches back during handling	42-49
			Sacrificed by design	183
F	X	655077	General observation, No Abnormality Detected	0-35
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Striated	49-183
			Hyperactive	70-140
			Ear twitch, Bilateral	42,70
			Arches back during handling	42,70
			Sacrificed by design	183
F	X	655030	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	105-183
			General Teeth Observations, Striated	49-183
			Sacrificed by design	183
F	X	655075	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183

INDIVIDUAL CLINICAL OBSERVATIONS AND MORTALITY DATA

Sex	Group	Animal	Observation	Days
F	X	655075	General Teeth Observations, Clipped	112-183
			General Teeth Observations, Striated	49-183
			Sacrificed by design	183
F	X	655100	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Clipped	105-183
			General Teeth Observations, Striated	49-183
			Sacrificed by design	183
F	X	655049	General observation, No Abnormality Detected	0-49
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Striated	56-182
			Stain Fur/Skin, Head, Red	91-183
			Stain Fur/Skin, Neck, Red	126-183
			Sacrificed by design	183
F	X	655084	General observation, No Abnormality Detected	0-42
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			General Teeth Observations, Striated	49-183
			Sacrificed by design	183
F	X	655061	General observation, No Abnormality Detected	0-28, 42-84, 98-183
			Eye Observations, Bled via Orbital for Clin Path, Right	183
			Ear twitch, Bilateral	35, 91
			Arches back during handling	35, 91
			Sacrificed by design	183

APPENDIX F

OPHTHALMOLOGY REPORT AND
INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS

NANCY M. BROMBERG, V.M.D., M.S.
EYE CLINIC FOR ANIMALS
6119 MASSACHUSETTS AVE
BETHESDA, MD 20816

STUDY INFORMATION: Study No. **(3690 1022)**
H#: 24691
Species: Rat
Study Director: Greg Ladics

OPHTHALMOLOGICAL EXAMINATION SUMMARY

Examination Date: May 17, 2002

Study Interval: Day 87

METHODS: Indirect Ophthalmoscopy following 1% Tropicamide mydriasis

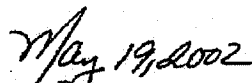
Sex	Group#	Animal #	Observation
Male	I	654925	Focal retinal degeneration OD
	III	654932	Focal retinal degeneration OS
		654965	Focal retinal degeneration OS
Female	II	655072	Focal retinal degeneration OD

COMMENTS/DISCUSSION

Four (4) animals were identified with ophthalmoscopic lesions, three (3) males and one (1) female. In all three males, the retinal changes can be attributed to trauma to the globe and/or orbit during orbital sinus bleeding. In the female, it is considered to be an incidental finding.

No compound related ocular abnormalities were identified.


Nancy M. Bromberg, V.M.D., M.S.
Diplomate, A.C.V.O.


Date

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
M	I	654928	No Ophthalmological Abnormalities Detected	87
M	I	654993	No Ophthalmological Abnormalities Detected	87
M	I	654929	No Ophthalmological Abnormalities Detected	87
M	I	654972	No Ophthalmological Abnormalities Detected	87
M	I	654950	No Ophthalmological Abnormalities Detected	87
M	I	654953	No Ophthalmological Abnormalities Detected	87
M	I	654925	Retina, Retinal Degeneration Focal, Right	87
M	I	654987	No Ophthalmological Abnormalities Detected	87
M	I	654903	No Ophthalmological Abnormalities Detected	87
M	I	654994	No Ophthalmological Abnormalities Detected	87
M	I	654949	No Ophthalmological Abnormalities Detected	87
M	I	654992	No Ophthalmological Abnormalities Detected	87
M	I	654909	No Ophthalmological Abnormalities Detected	87
M	I	654924	No Ophthalmological Abnormalities Detected	87
M	I	654943	No Ophthalmological Abnormalities Detected	87
M	I	654915	No Ophthalmological Abnormalities Detected	87
M	I	654927	No Ophthalmological Abnormalities Detected	87
M	I	654956	No Ophthalmological Abnormalities Detected	87
M	I	654910	No Ophthalmological Abnormalities Detected	87
M	I	654936	No Ophthalmological Abnormalities Detected	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
M	III	654913	No Ophthalmological Abnormalities Detected	87
M	III	654947	No Ophthalmological Abnormalities Detected	87
M	III	654995	No Ophthalmological Abnormalities Detected	87
M	III	654938	No Ophthalmological Abnormalities Detected	87
M	III	654941	No Ophthalmological Abnormalities Detected	87
M	III	654946	No Ophthalmological Abnormalities Detected	87
M	III	654960	No Ophthalmological Abnormalities Detected	87
M	III	654908	No Ophthalmological Abnormalities Detected	87
M	III	654984	No Ophthalmological Abnormalities Detected	87
M	III	654932	Retina, Retinal Degeneration Focal, Left	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
M	V	655005	No Ophthalmological Abnormalities Detected	87
M	V	654907	No Ophthalmological Abnormalities Detected	87
M	V	654980	No Ophthalmological Abnormalities Detected	87
M	V	654959	No Ophthalmological Abnormalities Detected	87
M	V	654961	No Ophthalmological Abnormalities Detected	87
M	V	654916	No Ophthalmological Abnormalities Detected	87
M	V	654911	Retina, Retinal Degeneration Focal, Left	87
M	V	654917	No Ophthalmological Abnormalities Detected	87
M	V	654998	No Ophthalmological Abnormalities Detected	87
M	V	654967	No Ophthalmological Abnormalities Detected	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
M	VII	655001	No Ophthalmological Abnormalities Detected	87
M	VII	654975	No Ophthalmological Abnormalities Detected	87
M	VII	654922	No Ophthalmological Abnormalities Detected	87
M	VII	654940	No Ophthalmological Abnormalities Detected	87
M	VII	654930	No Ophthalmological Abnormalities Detected	87
M	VII	654958	No Ophthalmological Abnormalities Detected	87
M	VII	654952	No Ophthalmological Abnormalities Detected	87
M	VII	654923	No Ophthalmological Abnormalities Detected	87
M	VII	654989	No Ophthalmological Abnormalities Detected	87
M	VII	655006	No Ophthalmological Abnormalities Detected	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
M	IX	654983	No Ophthalmological Abnormalities Detected	87
M	IX	654965	Globe, Phthisis bulbi, Right	87
M	IX	654979	No Ophthalmological Abnormalities Detected	87
M	IX	654986	No Ophthalmological Abnormalities Detected	87
M	IX	655003	No Ophthalmological Abnormalities Detected	87
M	IX	654921	No Ophthalmological Abnormalities Detected	87
M	IX	654996	No Ophthalmological Abnormalities Detected	87
M	IX	654951	No Ophthalmological Abnormalities Detected	87
M	IX	654955	No Ophthalmological Abnormalities Detected	87
M	IX	654914	No Ophthalmological Abnormalities Detected	87
M	IX	654985	No Ophthalmological Abnormalities Detected	87
M	IX	654978	No Ophthalmological Abnormalities Detected	87
M	IX	654974	No Ophthalmological Abnormalities Detected	87
M	IX	654990	No Ophthalmological Abnormalities Detected	87
M	IX	654976	No Ophthalmological Abnormalities Detected	87
M	IX	654957	No Ophthalmological Abnormalities Detected	87
M	IX	654973	No Ophthalmological Abnormalities Detected	87
M	IX	654977	No Ophthalmological Abnormalities Detected	87
M	IX	654942	No Ophthalmological Abnormalities Detected	87
M	IX	654991	No Ophthalmological Abnormalities Detected	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
F	II	655031	No Ophthalmological Abnormalities Detected	87
F	II	655107	No Ophthalmological Abnormalities Detected	87
F	II	655098	No Ophthalmological Abnormalities Detected	87
F	II	655016	No Ophthalmological Abnormalities Detected	87
F	II	655079	No Ophthalmological Abnormalities Detected	87
F	II	655036	No Ophthalmological Abnormalities Detected	87
F	II	655025	No Ophthalmological Abnormalities Detected	87
F	II	655099	No Ophthalmological Abnormalities Detected	87
F	II	655032	No Ophthalmological Abnormalities Detected	87
F	II	655083	No Ophthalmological Abnormalities Detected	87
F	II	655035	No Ophthalmological Abnormalities Detected	87
F	II	655009	No Ophthalmological Abnormalities Detected	87
F	II	655068	No Ophthalmological Abnormalities Detected	87
F	II	655019	No Ophthalmological Abnormalities Detected	87
F	II	655062	No Ophthalmological Abnormalities Detected	87
F	II	655109	No Ophthalmological Abnormalities Detected	87
F	II	655101	No Ophthalmological Abnormalities Detected	87
F	II	655072	Retina, Retinal Degeneration Focal, Right	87
F	II	655015	No Ophthalmological Abnormalities Detected	87
F	II	655071	No Ophthalmological Abnormalities Detected	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
F	IV	655086	No Ophthalmological Abnormalities Detected	87
F	IV	655041	No Ophthalmological Abnormalities Detected	87
F	IV	655108	No Ophthalmological Abnormalities Detected	87
F	IV	655040	No Ophthalmological Abnormalities Detected	87
F	IV	655044	No Ophthalmological Abnormalities Detected	87
F	IV	655013	No Ophthalmological Abnormalities Detected	87
F	IV	655089	No Ophthalmological Abnormalities Detected	87
F	IV	655091	No Ophthalmological Abnormalities Detected	87
F	IV	655033	No Ophthalmological Abnormalities Detected	87
F	IV	655090	No Ophthalmological Abnormalities Detected	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
F	VI	655054	No Ophthalmological Abnormalities Detected	87
F	VI	655038	No Ophthalmological Abnormalities Detected	87
F	VI	655034	No Ophthalmological Abnormalities Detected	87
F	VI	655039	No Ophthalmological Abnormalities Detected	87
F	VI	655029	No Ophthalmological Abnormalities Detected	87
F	VI	655067	No Ophthalmological Abnormalities Detected	87
F	VI	655020	No Ophthalmological Abnormalities Detected	87
F	VI	655087	No Ophthalmological Abnormalities Detected	87
F	VI	655066	No Ophthalmological Abnormalities Detected	87
F	VI	655042	No Ophthalmological Abnormalities Detected	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
F	VIII	655058	No Ophthalmological Abnormalities Detected	87
F	VIII	655076	No Ophthalmological Abnormalities Detected	87
F	VIII	655047	No Ophthalmological Abnormalities Detected	87
F	VIII	655055	No Ophthalmological Abnormalities Detected	87
F	VIII	655105	No Ophthalmological Abnormalities Detected	87
F	VIII	655078	No Ophthalmological Abnormalities Detected	87
F	VIII	655073	No Ophthalmological Abnormalities Detected	87
F	VIII	655011	No Ophthalmological Abnormalities Detected	87
F	VIII	655085	No Ophthalmological Abnormalities Detected	87
F	VIII	655012	No Ophthalmological Abnormalities Detected	87

INDIVIDUAL OPHTHALMOLOGICAL OBSERVATIONS (Test Day 87)

Sex	Group	Animal	Observation	Days
F	X	655097	No Ophthalmological Abnormalities Detected	87
F	X	655052	No Ophthalmological Abnormalities Detected	87
F	X	655063	No Ophthalmological Abnormalities Detected	87
F	X	655103	No Ophthalmological Abnormalities Detected	87
F	X	655026	No Ophthalmological Abnormalities Detected	87
F	X	655095	No Ophthalmological Abnormalities Detected	87
F	X	655023	No Ophthalmological Abnormalities Detected	87
F	X	655007	No Ophthalmological Abnormalities Detected	87
F	X	655053	No Ophthalmological Abnormalities Detected	87
F	X	655092	No Ophthalmological Abnormalities Detected	87
F	X	655037	No Ophthalmological Abnormalities Detected	87
F	X	655088	No Ophthalmological Abnormalities Detected	87
F	X	655010	No Ophthalmological Abnormalities Detected	87
F	X	655077	No Ophthalmological Abnormalities Detected	87
F	X	655030	No Ophthalmological Abnormalities Detected	87
F	X	655075	No Ophthalmological Abnormalities Detected	87
F	X	655100	No Ophthalmological Abnormalities Detected	87
F	X	655049	No Ophthalmological Abnormalities Detected	87
F	X	655084	No Ophthalmological Abnormalities Detected	87
F	X	655061	No Ophthalmological Abnormalities Detected	87

APPENDIX G

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

BASELINE

Male Rats/Group I 0 mg/kg/day

Animal Number	Forelimb Grip Strength (kg)			Mean of Three Trials	Hindlimb Grip Strength (kg)			Mean of Three Trials
	Trial 1	Trial 2	Trial 3		Trial 1	Trial 2	Trial 3	
654909	0.63	0.53	0.46	0.54	0.26	0.38	0.41	0.35
654910	0.66	0.62	0.62	0.63	0.48	0.41	0.27	0.39
654915	0.46	0.65	0.65	0.59	0.24	0.27	0.29	0.27
654924	0.46	0.53	0.58	0.52	0.27	0.38	0.22	0.29
654927	0.56	0.52	0.40	0.49	0.23	0.22	0.23	0.23
654943	0.51	0.66	0.66	0.61	0.48	0.29	0.27	0.35
654949	0.41	0.41	0.32	0.38	0.31	0.40	0.35	0.35
654956	0.49	0.40	0.41	0.43	0.22	0.31	0.23	0.25
654992	0.72	0.61	0.52	0.62	0.39	0.26	0.38	0.34
654994	0.41	0.56	0.45	0.47	0.23	0.22	0.20	0.22

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

BASELINE

Male Rats/Group III 1 mg/kg/day

Animal Number	<u>Forelimb Grip Strength (kg)</u>			<u>Hindlimb Grip Strength (kg)</u>		
	<u>Trial 1</u>	<u>Trial 2</u>	<u>Trial 3</u>	<u>Trial 1</u>	<u>Trial 2</u>	<u>Trial 3</u>
654908	0.77	0.46	0.56	0.28	0.27	0.36
654913	0.57	0.37	0.54	0.26	0.25	0.36
654932	0.47	0.58	0.69	0.32	0.20	0.21
654938	0.42	0.40	0.36	0.19	0.27	0.25
654941	0.70	0.46	0.45	0.46	0.36	0.23
654946	0.52	0.39	0.60	0.40	0.43	0.42
654947	0.62	0.74	0.64	0.31	0.38	0.28
654960	0.80	0.76	0.72	0.38	0.37	0.30
654984	0.64	0.72	0.82	0.28	0.18	0.26
654995	0.61	0.48	0.63	0.47	0.33	0.29
			<u>Mean of Three Trials</u>			<u>Mean of Three Trials</u>
			0.60			0.30
			0.49			0.29
			0.58			0.24
			0.39			0.24
			0.54			0.35
			0.50			0.42
			0.67			0.32
			0.76			0.35
			0.73			0.24
			0.57			0.36

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

BASELINE

Male Rats/Group V 5 mg/kg/day

Animal Number	<u>Forelimb Grip Strength (kg)</u>				<u>Hindlimb Grip Strength (kg)</u>			
	<u>Trial 1</u>	<u>Trial 2</u>	<u>Trial 3</u>	<u>Mean of Three Trials</u>	<u>Trial 1</u>	<u>Trial 2</u>	<u>Trial 3</u>	<u>Mean of Three Trials</u>
654911	0.68	0.85	0.71	0.75	0.23	0.27	0.32	0.27
654916	0.56	0.42	0.58	0.52	0.29	0.25	0.26	0.27
654917	0.61	0.59	0.56	0.59	0.36	0.24	0.22	0.27
654959	0.56	0.64	0.48	0.56	0.34	0.31	0.30	0.32
654961	0.76	0.85	0.69	0.77	0.35	0.27	0.30	0.31
654967	0.56	0.56	0.45	0.52	0.22	0.18	0.20	0.20
654998	0.45	0.53	0.52	0.50	0.23	0.22	0.22	0.22
654907	0.52	0.37	0.38	0.42	0.35	0.47	0.28	0.37
654980	0.61	0.44	0.42	0.49	0.23	0.25	0.28	0.25
655005	0.76	0.53	0.56	0.62	0.20	0.46	0.28	0.31

BASELINE

Male Rats/Group VII 25 mg/kg/day

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

BASELINE

Male Rats/Group IX 125 mg/kg/day

Animal Number	<u>Forelimb Grip Strength (kg)</u>				<u>Hindlimb Grip Strength (kg)</u>			
	<u>Trial 1</u>	<u>Trial 2</u>	<u>Trial 3</u>	<u>Mean of Three Trials</u>	<u>Trial 1</u>	<u>Trial 2</u>	<u>Trial 3</u>	<u>Mean of Three Trials</u>
654942	0.67	0.48	0.59	0.58	0.19	0.18	0.19	0.19
654957	0.60	0.57	0.76	0.64	0.65	0.37	0.34	0.45
654973	0.91	0.72	0.75	0.79	0.34	0.26	0.22	0.27
654974	0.60	0.61	0.66	0.62	0.29	0.38	0.26	0.31
654976	0.35	0.28	0.63	0.42	0.26	0.20	0.30	0.25
654977	0.57	0.69	0.61	0.62	0.23	0.19	0.28	0.23
654978	0.41	0.36	0.47	0.41	0.33	0.18	0.20	0.24
654985	0.67	0.73	0.53	0.64	0.31	0.22	0.28	0.27
654990	0.40	0.60	0.50	0.50	0.30	0.35	0.25	0.30
654991	0.51	0.50	0.65	0.55	0.25	0.18	0.19	0.21

WEEK 13

Male Rats/Group I 0 mg/kg/day

Company Sanitized. Does not contain TSCA CBI

WEEK 13

Male Rats/Group III 1 mg/kg/day

Company Sanitized. Does not contain TSCA CBI

WEEK 13

Male Rats/Group V 5 mg/kg/day

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

WEEK 13

Male Rats/Group VII 25 mg/kg/day

Animal Number	Forelimb Grip Strength (kg)				Hindlimb Grip Strength (kg)			
	Trial 1	Trial 2	Trial 3	Mean of Three Trials	Trial 1	Trial 2	Trial 3	Mean of Three Trials
654922	1.01	1.33	0.85	1.06	0.40	0.46	0.54	0.47
654923	1.27	1.09	1.64	1.33	0.63	0.71	0.68	0.67
654952	1.45	1.67	1.24	1.45	0.84	0.56	0.57	0.66
654958	0.95	1.20	0.71	0.95	0.60	0.51	0.46	0.52
654975	1.67	1.62	1.19	1.49	0.63	0.57	0.85	0.68
654989	0.99	1.38	1.18	1.18	0.51	0.65	0.69	0.62
655001	1.29	1.25	1.50	1.35	0.31	0.43	0.31	0.35
655006	0.96	0.95	1.56	1.16	0.35	0.31	0.41	0.36
654930	1.27	1.44	0.98	1.23	0.51	0.65	0.55	0.57
654940	1.51	1.38	1.49	1.46	0.81	0.90	0.85	0.85

WEEK 13

Male Rats/Group IX 125 mg/kg/day

Company Sanitized. Does not contain TSCA CBI

BASELINE

Female Rats/Group II 0 mg/kg/day

Company Sanitized. Does not contain TSCA CBI

BASELINE

Animal Number	Forelimb Grip Strength (kg)				Hindlimb Grip Strength (kg)			
	Trial 1	Trial 2	Trial 3	Mean of Three Trials	Trial 1	Trial 2	Trial 3	Mean of Three Trials
655013	0.74	0.66	0.76	0.72	0.39	0.46	0.31	0.39
655033	0.60	0.51	0.46	0.52	0.50	0.28	0.24	0.34
655040	0.71	0.57	0.45	0.58	0.31	0.28	0.26	0.28
655041	0.61	0.75	0.77	0.71	0.35	0.34	0.28	0.32
655044	0.59	0.56	0.50	0.55	0.32	0.34	0.31	0.32
655086	0.57	0.70	0.52	0.60	0.22	0.32	0.44	0.33
655089	0.73	0.69	0.57	0.66	0.45	0.42	0.35	0.41
655090	0.66	0.72	0.77	0.72	0.32	0.29	0.30	0.30
655091	0.73	0.73	0.72	0.73	0.34	0.49	0.51	0.45
655108	0.44	0.55	0.56	0.52	0.41	0.32	0.29	0.34

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

BASELINE

Female Rats/Group VI 5 mg/kg/day

Animal Number	Forelimb Grip Strength (kg)				Hindlimb Grip Strength (kg)			
	Trial 1	Trial 2	Trial 3	Mean of Three Trials	Trial 1	Trial 2	Trial 3	Mean of Three Trials
655020	0.61	0.63	0.44	0.56	0.34	0.24	0.39	0.32
655029	0.43	0.64	0.43	0.50	0.43	0.44	0.31	0.39
655034	0.58	0.71	0.70	0.66	0.42	0.38	0.33	0.38
655039	0.66	0.75	0.85	0.75	0.34	0.44	0.28	0.35
655042	0.66	0.76	0.55	0.66	0.27	0.41	0.32	0.33
655066	0.70	0.51	0.62	0.61	0.42	0.28	0.26	0.32
655067	0.57	0.65	0.57	0.60	0.39	0.36	0.32	0.36
655087	0.61	0.91	0.73	0.75	0.31	0.36	0.36	0.34
655038	0.73	0.57	0.59	0.63	0.51	0.30	0.39	0.40
655054	0.78	0.93	0.68	0.80	0.33	0.49	0.26	0.36

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

BASELINE

Female Rats/Group VIII 25 mg/kg/day

Animal Number	Forelimb Grip Strength (kg)				Hindlimb Grip Strength (kg)			
	Trial 1	Trial 2	Trial 3	Mean of Three Trials	Trial 1	Trial 2	Trial 3	Mean of Three Trials
655011	0.90	0.72	0.56	0.73	0.50	0.43	0.51	0.48
655012	0.80	0.62	0.66	0.69	0.44	0.40	0.41	0.42
655047	0.59	0.49	0.65	0.58	0.22	0.26	0.26	0.25
655055	0.66	0.57	0.48	0.57	0.36	0.37	0.26	0.33
655058	0.56	0.79	0.65	0.67	0.23	0.31	0.32	0.29
655073	0.45	0.38	0.58	0.47	0.36	0.31	0.34	0.34
655076	0.56	0.66	0.75	0.66	0.47	0.34	0.35	0.39
655078	0.62	0.61	0.53	0.59	0.58	0.41	0.42	0.47
655085	0.59	0.44	0.79	0.61	0.31	0.36	0.28	0.32
655105	0.44	0.49	0.44	0.46	0.28	0.20	0.22	0.23

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

BASELINE

Female Rats/Group X 125 mg/kg/day

Animal Number	Forelimb Grip Strength (kg)				Hindlimb Grip Strength (kg)			
	Trial 1	Trial 2	Trial 3	Mean of Three Trials	Trial 1	Trial 2	Trial 3	Mean of Three Trials
655010	0.42	0.50	0.51	0.48	0.23	0.29	0.25	0.26
655030	0.58	0.65	0.51	0.58	0.40	0.44	0.38	0.41
655037	0.61	0.41	0.46	0.49	0.31	0.29	0.28	0.29
655049	0.54	0.66	0.36	0.52	0.28	0.27	0.41	0.32
655061	0.67	0.46	0.48	0.54	0.35	0.44	0.41	0.40
655075	0.69	0.69	0.75	0.71	0.38	0.34	0.32	0.35
655077	0.80	0.68	0.72	0.73	0.20	0.22	0.41	0.28
655084	0.59	0.66	0.53	0.59	0.26	0.34	0.33	0.31
655088	0.71	0.58	0.45	0.58	0.27	0.31	0.21	0.26
655100	0.71	0.72	0.75	0.73	0.45	0.38	0.45	0.427

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

WEEK 13

Female Rats/Group II 0 mg/kg/day

Animal Number	Forelimb Grip Strength (kg)				Hindlimb Grip Strength (kg)			
	Trial 1	Trial 2	Trial 3	Mean of Three Trials	Trial 1	Trial 2	Trial 3	Mean of Three Trials
655019	1.02	0.88	0.74	0.88	0.56	0.70	0.76	0.67
655071	...	...	...	...	...	...	...	...
655062	1.04	0.76	0.80	0.87	0.47	0.49	0.45	0.47
655068	0.85	0.53	0.58	0.65	0.38	0.28	0.36	0.34
655009	1.24	0.94	0.82	1.00	0.54	0.51	0.49	0.51
655015	0.99	0.70	0.76	0.82	0.41	0.69	0.45	0.52
655035	1.23	1.23	1.13	1.20	0.49	0.44	0.68	0.54
655072	1.21	1.34	0.96	1.17	0.33	0.57	0.52	0.47
655101	0.74	0.75	0.78	0.76	0.61	0.59	0.67	0.62
655109	0.62	0.53	0.66	0.60	0.38	0.45	0.36	0.40

¹ Rat accidentally killed on test day 19.

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

		WEEK 13			
Female Rats/Group IV 1 mg/kg/day					
Animal Number	Forelimb Grip Strength (kg)			Hindlimb Grip Strength (kg)	
	Trial 1	Trial 2	Trial 3	Mean of Three Trials	Mean of Three Trials
655013	1.23	1.10	0.81	0.51	0.51
655033	0.57	1.10	1.09	0.34	0.36
655040	1.20	0.99	0.53	0.45	0.41
655041	0.84	1.36	0.96	0.35	0.42
655044	1.40	1.05	1.10	0.35	0.36
655086	0.71	0.61	0.50	0.31	0.27
655089	1.21	1.05	1.14	0.43	0.46
655090	1.22	1.10	0.97	0.26	0.31
655091	0.97	1.55	1.46	0.61	0.58
655108	1.16	0.83	1.01	0.24	0.36

WEEK 13

Female Rats/Group VI 5 mg/kg/day

-508-

INDIVIDUAL FORELIMB GRIP STRENGTH AND HINDLIMB GRIP STRENGTH

Female Rats/Group VIII 25 mg/kg/day									
WEEK 13									

WEEK 13

Forelimb Grip Strength (kg)

Animal Number	Mean of Three Trials			Mean of Three Trials
	Trial 1	Trial 2	Trial 3	
655010	0.96	0.65	0.68	0.76
655030	1.08	1.06	0.81	0.98
655037	0.96	1.15	0.94	1.02
655049	1.03	1.19	1.13	1.12
655061	1.10	0.76	1.05	0.97
655075	0.95	0.81	0.80	0.85
655077	1.15	0.88	0.91	0.98
655084	1.01	0.94	1.46	1.14
655088	0.88	0.84	0.63	0.78
655100	0.85	1.24	1.11	1.07

APPENDIX H
INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Male Rats/Group I: 0 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS			MOTOR ACTIVITY		
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILLARY RESPONSE	DEFECATION	URINATION
654909	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
654910	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
654915	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
654924	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
654927	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
654943	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	0
654949	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
654956	Baseline	0	0	1	0	1	1
	Week 13	0	0	0	0	0	1
654992	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	0
654994	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Male Rats/Group III: 1 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS			MOTOR ACTIVITY		
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILLARY RESPONSE	DEFECATION	URINATION
654908	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
654913	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
654932	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
654938	Baseline	0	0	0	0	0	0
	Week 13	0	0	0	0	1	1
654941	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
654946	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
654947	Baseline	1	0	1	0	0	1
	Week 13	0	0	0	0	1	1
654960	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
654984	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	0
654995	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Male Rats/Group V: 5 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS		MOTOR ACTIVITY			
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILLARY RESPONSE	DEFECATION	URINATION
654911	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
654916	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
654917	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
654959	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	0
654961	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
654967	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
654998	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
654907	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
654980	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655005	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Male Rats/Group VII: 25 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS			MOTOR ACTIVITY			
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILLARY RESPONSE	DEFECATION	URINATION	
654922	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	0	1	
654923	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	0	0	
654952	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	0	1	
654958	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	0	1	
654975	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	1	1	
654989	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	0	1	
655001	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	1	0	
655006	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	0	0	
654930	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	0	1	
654940	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	1	1	

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Male Rats/Group IX: 125 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS			MOTOR ACTIVITY		
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILLARY RESPONSE	DEFECATION	URINATION
654942	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
654957	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	0
654973	Baseline	0	0	0	0	1	0
	Week 13	0	0	0	0	1	1
654974	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
654976	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
654977	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
654978	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
654985	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
654990	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
654991	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Female Rats/Group II: 0 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS			MOTOR ACTIVITY		
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILARY RESPONSE	DEFECATION	URINATION
655019	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	0
655071	Baseline	0	0	0	0	0	1
	Week 13 ^a	...	...	...	...	...	...
655062	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655068	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
655009	Baseline	0	0	0	0	1	0
	Week 13	0	0	0	0	1	1
655015	Baseline	0	0	0	0	0	0
	Week 13	0	0	0	0	0	1
655035	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	0
655072	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	0
655101	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655109	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1

^a Rat accidentally killed on test day 19.

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Female Rats/Group IV: 1 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS			MOTOR ACTIVITY		
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILARY RESPONSE	DEFECATION	URINATION
655013	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655033	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
655040	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
655041	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
655044	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655086	Baseline	0	0	0	0	0	0
	Week 13	0	0	0	0	0	1
655089	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
655090	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
655091	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
655108	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Female Rats/Group VI: 5 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS			MOTOR ACTIVITY		
		TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILLARY RESPONSE	DEFECATION	URINATION
655020	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655029	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
655034	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655039	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
655042	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
655066	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
655067	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
655087	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	0
655038	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
655054	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Female Rats/Group VIII: 25 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS			MOTOR ACTIVITY		
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILLARY RESPONSE	DEFECATION	URINATION
655011	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
655012	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	1
655047	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
655055	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	1	1
655058	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1
655073	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655076	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655078	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	0	0
655085	Baseline	0	0	0	0	1	1
	Week 13	0	0	0	0	0	1
655105	Baseline	0	0	0	0	0	1
	Week 13	0	0	0	0	1	1

INDIVIDUAL FUNCTIONAL OBSERVATIONAL BATTERY ASSESSMENT

Female Rats/Group X: 125 mg/kg/day

ANIMAL NUMBER	ASSESSMENT PERIOD	MANIPULATIONS				MOTOR ACTIVITY		
		APPROACH & TOUCH	AUDITORY STIMULUS	TAIL PINCH	PUPILLARY RESPONSE	DEFECATION	URINATION	
655010	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	0	1	
655030	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	1	1	
655037	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	1	1	
655049	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	1	1	
655061	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	0	1	
655075	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	0	1	
655077	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	1	0	
655084	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	0	1	
655088	Baseline	0	0	0	0	0	1	
	Week 13	0	0	0	0	1	1	
655100	Baseline	0	0	0	0	1	1	
	Week 13	0	0	0	0	0	1	

APPENDIX I

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Baseline

Male Rats/Group I: 0 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654909	395	336	162	0	14	1	908
654910	398	273	151	1	3	10	836
654915	440	389	282	59	1	2	1173
654924	359	325	246	22	0	0	952
654927	383	364	35	1	36	12	831
654943	324	247	215	214	280	217	1497
654949	396	288	201	30	3	0	918
654956	419	375	260	66	0	12	1132
654992	363	259	373	99	17	6	1117
654994	350	321	230	112	0	11	1024

Baseline

Male Rats/Group III: 1 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654908	345	270	249	236	4	145	1249
654913	442	366	384	213	19	12	1436
654932	423	307	262	40	3	3	1038
654938	420	397	254	202	6	0	1279
654941	322	311	195	0	2	0	830
654946	377	340	321	364	175	73	1650
654947	353	280	316	188	13	8	1158
654960	409	368	394	276	125	0	1572
654984	396	345	295	23	45	3	1107
654995	535	457	449	85	439	95	2060

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Baseline

Male Rats/Group V: 5 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654907	420	292	160	77	3	3	955
654911	370	323	211	40	19	0	963
654916	431	320	356	321	331	266	2025
654917	357	314	168	22	12	4	877
654959	324	271	243	96	9	4	947
654961	420	426	387	326	319	279	2157
654967	411	361	267	235	268	129	1671
654980	426	342	284	328	35	7	1422
654998	405	315	216	239	119	6	1300
655005	450	374	247	38	8	21	1138

Baseline

Male Rats/Group VII: 25 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654922	393	345	323	344	103	48	1556
654923	384	260	288	216	34	2	1184
654930	384	233	141	0	0	13	771
654940	328	196	31	3	0	0	558
654952	405	299	249	231	245	181	1610
654958	434	295	229	270	245	316	1789
654975	398	314	205	35	0	15	967
654989	399	197	2	2	0	5	605
655001	454	392	275	79	2	14	1216
655006	400	391	252	280	48	6	1377

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Baseline

Male Rats/Group IX: 125 mg/kg/day

<u>Animal</u> <u>Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654942	413	328	72	67	3	0	883
654957	500	471	478	420	231	77	2177
654973	415	310	343	226	222	220	1736
654974	390	359	257	11	1	20	1038
654976	351	265	111	0	0	0	727
654977	337	320	331	334	120	40	1482
654978	451	390	317	315	316	142	1931
654985	355	233	304	51	4	4	951
654990	416	438	374	119	2	1	1350
654991	388	315	227	94	5	5	1034

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Baseline

Female Rats/Group II: 0 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655009	329	155	279	215	232	103	1313
655015	317	118	2	145	189	141	912
655019	324	262	261	234	126	4	1211
655035	425	377	283	336	31	7	1459
655062	351	247	172	101	2	1	874
655068	407	313	322	261	198	155	1656
655071	460	443	380	355	400	157	2195
655072	326	314	380	175	208	66	1469
655101	338	243	248	306	188	217	1540
655109	424	178	101	277	314	265	1559

Baseline

Female Rats/Group IV: 1 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655013	446	365	305	361	338	339	2154
655033	363	288	160	187	310	157	1465
655040	388	312	229	20	8	3	960
655041	322	266	337	243	254	66	1488
655044	361	294	212	174	4	0	1045
655086	370	216	106	288	130	68	1178
655089	357	239	191	53	185	158	1183
655090	336	284	231	81	1	1	934
655091	525	482	419	444	484	481	2835
655108	424	278	254	222	116	176	1470

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Baseline

Female Rats/Group VI: 5 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655020	413	63	59	330	290	158	1313
655029	334	233	207	198	1	3	976
655034	341	322	181	5	6	10	865
655038	349	289	194	272	152	268	1524
655039	339	350	263	263	38	11	1264
655042	339	307	283	247	40	2	1218
655054	371	269	216	313	299	285	1753
655066	404	344	317	258	247	164	1734
655067	392	410	307	422	237	299	2067
655087	362	239	311	248	231	196	1587

Baseline

Female Rats/Group VIII: 25 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655011	301	123	178	111	7	66	786
655012	400	290	291	192	205	11	1389
655047	329	360	262	223	319	98	1591
655055	394	264	191	144	0	0	993
655058	306	198	97	160	190	107	1058
655073	385	243	196	198	288	175	1485
655076	384	331	307	265	231	47	1565
655078	391	91	192	312	34	56	1076
655085	433	334	290	116	2	1	1176
655105	410	359	340	275	252	168	1804

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Baseline

Female Rats/Group X: 125 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655010	392	345	285	77	0	0	1099
655030	336	285	188	312	263	187	1571
655037	466	472	428	410	255	105	2136
655049	423	286	272	271	267	246	1765
655061	303	283	200	264	205	298	1553
655075	391	337	353	311	276	243	1911
655077	274	257	119	36	49	0	735
655084	294	285	300	192	43	1	1115
655088	337	286	266	225	148	120	1382
655100	453	369	313	266	308	246	1955

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Week 13

Male Rats/Group I: 0 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654909	405	324	313	227	249	3	1521
654910	317	276	191	215	96	27	1122
654915	417	371	259	280	170	185	1682
654924	371	315	245	169	196	77	1373
654927	394	384	368	318	287	263	2014
654943	411	341	283	254	258	254	1801
654949	415	333	277	350	213	217	1805
654956	431	349	341	321	331	255	2028
654992	358	284	268	289	231	128	1558
654994	312	295	335	276	229	173	1620

Week 13

Male Rats/Group III: 1 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654908	386	368	294	273	299	200	1820
654913	390	365	258	282	274	238	1807
654932	388	350	343	237	100	42	1460
654938	428	365	261	302	334	180	1870
654941	320	281	206	164	24	15	1010
654946	415	358	344	296	252	250	1915
654947	381	346	312	283	130	50	1502
654960	463	346	331	363	291	162	1956
654984	385	329	307	295	140	10	1466
654995 ^a	518	529	469	441	516	459	2932

^a Data inaccurate due to sensor malfunction; data excluded from summary table and statistical analysis

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Week 13

Male Rats/Group V: 5 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654911	309	301	200	248	104	9	1171
654916	446	360	338	226	130	278	1778
654917	414	328	290	273	147	9	1461
654959	363	278	210	38	55	157	1101
654961	375	332	264	206	203	281	1661
654967	455	353	220	131	265	144	1568
654998	385	375	252	166	206	131	1515
654907	370	264	262	163	3	7	1069
654980	379	373	191	265	195	5	1408
655005	401	362	211	371	324	26	1695

Week 13

Male Rats/Group VII: 25 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654922	395	320	229	244	188	236	1612
654923	455	361	138	256	20	65	1295
654952	399	321	208	114	70	172	1284
654958	459	381	318	236	232	186	1812
654975	387	224	162	194	90	202	1259
654989	398	180	0	2	0	1	581
655001	417	295	337	280	94	113	1536
655006	381	335	272	262	218	149	1617
654930	433	367	351	186	205	224	1766
654940	410	292	264	324	175	230	1695

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Week 13

Male Rats/Group IX: 125 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654942	290	236	61	21	0	119	727
654957	456	372	314	348	328	250	2068
654973	391	380	276	276	236	170	1729
654974	339	303	288	151	202	254	1537
654976	340	232	98	21	8	2	701
654977	476	423	385	379	336	317	2316
654978	472	317	369	378	239	261	2036
654985	360	252	228	243	109	2	1194
654990	460	393	388	232	206	119	1798
654991	466	358	340	155	357	182	1858

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Week 13

Female Rats/Group II: 0 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655019	368	267	237	233	206	157	1468
655071 ^a	...	...	...	...	...	...	...
655062	390	227	210	252	166	246	1491
655068	378	244	236	246	204	247	1555
655009	347	345	292	311	256	215	1766
655015	342	279	140	156	136	32	1085
655035	362	283	238	291	239	201	1614
655072	357	289	258	203	185	128	1420
655101	406	305	231	219	187	308	1656
655109	497	365	292	126	245	281	1806

Week 13

Female Rats/Group IV: 1 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655013	385	272	256	211	174	243	1541
655033	358	278	139	227	74	56	1132
655040	375	298	317	293	274	319	1876
655041	431	306	206	250	185	182	1560
655044	387	356	282	180	142	184	1531
655086	367	141	195	270	135	34	1142
655089	471	259	221	310	226	0	1487
655090	463	340	364	279	172	26	1644
655091	477	402	261	358	265	281	2044
655108	364	289	215	114	173	179	1334

^a Rat accidentally killed on test day 19.

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Week 13

Female Rats/Group VI: 5 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655020	451	307	263	49	10	229	1309
655029	380	349	287	227	223	119	1585
655034	398	233	142	67	200	5	1045
655039	419	259	102	118	38	191	1127
655042	356	265	157	322	187	181	1468
655066	393	381	243	204	180	114	1515
655067	460	332	135	102	216	284	1529
655087	348	261	172	118	218	181	1298
655038	413	315	318	205	110	107	1468
655054	458	412	293	251	127	292	1833

Week 13

Female Rats/Group VIII: 25 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655011	369	250	175	228	18	148	1188
655012	447	327	243	210	194	218	1639
655047	378	290	211	216	15	142	1252
655055	348	217	171	121	137	103	1097
655058	284	152	147	144	71	83	881
655073	464	352	313	288	201	260	1878
655076	457	318	321	197	178	198	1669
655078	415	370	250	103	206	239	1583
655085	415	332	243	377	191	113	1671
655105	496	376	266	47	212	251	1648

INDIVIDUAL MOTOR ACTIVITY: DURATION OF MOVEMENTS

Week 13

Female Rats/Group X: 125 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655010	381	297	235	261	177	66	1417
655030	394	295	257	260	201	202	1609
655037 ^a	493	484	427	503	408	95	2410
655049	396	333	255	260	188	129	1561
655061	400	204	169	276	190	268	1507
655075	454	352	331	64	291	222	1714
655077	381	279	105	187	49	1	1002
655084	470	326	274	247	351	169	1837
655088	313	228	219	187	135	0	1082
655100	439	405	322	292	272	321	2051

^a Data inaccurate due to sensor malfunction; data excluded from summary table and statistical analysis

APPENDIX J

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Baseline

Male Rats/Group I: 0 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654909	132	141	86	2	10	5	376
654910	146	165	133	2	5	10	461
654915	88	115	128	42	3	6	382
654924	146	132	143	19	1	2	443
654927	138	148	36	1	20	9	352
654943	129	138	145	144	153	136	845
654949	137	141	154	39	7	2	480
654956	139	133	150	58	0	16	496
654992	135	127	124	97	13	9	505
654994	159	146	142	103	2	17	569

Baseline

Male Rats/Group III: 1 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654908	141	135	126	159	9	97	667
654913	119	139	139	140	15	17	569
654932	146	151	132	38	5	7	479
654938	145	145	131	97	8	0	526
654941	137	119	118	1	4	0	379
654946	150	133	143	177	158	84	845
654947	125	121	131	113	10	5	505
654960	130	139	134	143	96	0	642
654984	134	146	159	26	35	11	511
654995	59	62	64	15	54	8	262

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Baseline

Male Rats/Group V: 5 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654907	134	140	91	67	5	7	444
654911	138	162	141	53	17	3	514
654916	124	163	143	141	157	151	879
654917	149	138	128	30	14	15	474
654959	157	136	140	92	19	6	550
654961	122	116	126	128	126	131	749
654967	130	136	148	133	147	92	786
654980	128	161	146	159	31	8	633
654998	129	132	120	159	84	17	641
655005	109	120	129	38	9	14	419

Baseline

Male Rats/Group VII: 25 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654922	158	143	153	142	88	63	747
654923	120	123	130	152	30	3	558
654930	157	135	100	4	4	10	410
654940	141	136	40	5	2	1	325
654952	142	137	134	151	159	145	868
654958	128	138	136	161	130	124	817
654975	126	142	113	42	1	15	439
654989	141	130	9	3	3	10	296
655001	130	134	134	80	6	14	498
655006	133	150	135	131	37	13	599

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Baseline

Male Rats/Group IX: 125 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654942	133	137	67	52	5	1	395
654957	66	76	69	67	43	9	330
654973	110	121	141	137	121	124	754
654974	152	161	163	18	1	19	514
654976	144	157	110	1	4	2	418
654977	151	172	162	134	98	35	752
654978	121	143	131	142	145	72	754
654985	138	135	138	54	12	7	484
654990	117	120	123	47	4	2	413
654991	141	141	151	77	6	12	528

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Baseline

Female Rats/Group II: 0 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655009	174	97	150	127	147	101	796
655015	135	94	4	108	124	113	578
655019	135	158	163	142	103	7	708
655035	121	122	132	120	33	7	535
655062	144	144	108	95	4	9	504
655068	133	179	142	153	128	116	851
655071	118	126	128	137	144	108	761
655072	152	152	138	140	149	60	791
655101	148	162	160	159	163	172	964
655109	120	87	74	116	156	131	684

Baseline

Female Rats/Group IV: 1 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655013	124	126	163	127	132	154	826
655033	153	139	105	134	133	98	762
655040	138	129	139	27	8	5	446
655041	105	126	125	139	122	62	679
655044	126	130	133	104	4	1	498
655086	149	128	104	136	130	85	732
655089	150	131	106	45	127	99	658
655090	150	165	151	43	3	5	517
655091	66	59	74	62	73	57	391
655108	151	139	143	155	116	141	845

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Baseline

Female Rats/Group VI: 5 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655020	148	57	54	163	157	111	690
655029	118	125	136	112	3	2	496
655034	128	126	127	8	10	16	415
655038	134	147	143	139	143	153	859
655039	134	136	138	141	43	11	603
655042	153	140	154	139	60	3	649
655054	129	101	106	134	117	121	708
655066	147	146	168	146	142	139	888
655067	123	128	123	108	126	111	719
655087	156	139	147	131	149	168	890

Baseline

Female Rats/Group VIII: 25 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655011	137	119	113	77	11	58	515
655012	130	130	132	111	131	13	647
655047	118	96	130	134	136	90	704
655055	134	131	135	108	4	1	513
655058	151	132	89	139	120	86	717
655073	172	146	143	146	150	144	901
655076	146	149	132	154	141	39	761
655078	150	79	156	146	26	53	610
655085	120	137	132	85	3	3	480
655105	124	154	159	166	141	137	881

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Baseline

Female Rats/Group X: 125 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655010	146	139	143	72	0	2	502
655030	133	122	125	126	111	133	750
655037	64	61	67	60	38	13	303
655049	137	154	138	152	125	148	854
655061	129	152	124	144	163	151	863
655075	148	147	140	181	145	137	898
655077	155	184	107	42	42	0	530
655084	146	150	177	177	54	4	708
655088	133	137	141	143	120	110	784
655100	123	136	151	142	145	132	829

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Week 13

Male Rats/Group I: 0 mg/kg/day

Animal Number	Successive 10-Minute Intervals						Total
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654909	120	133	125	101	143	7	629
654910	155	152	147	148	70	32	704
654915	140	131	119	126	109	100	725
654924	142	151	125	128	128	53	727
654927	120	132	114	126	121	127	740
654943	129	142	139	155	139	150	854
654949	158	148	131	141	114	122	814
654956	126	136	146	143	124	150	825
654992	166	155	139	141	145	88	834
654994	150	158	150	157	137	124	876

Week 13

Male Rats/Group III: 1 mg/kg/day

Animal Number	Successive 10-Minute Intervals						Total
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654908	151	156	148	151	150	138	894
654913	135	134	128	125	123	133	778
654932	144	151	138	125	73	22	653
654938	136	164	155	141	139	95	830
654941	152	149	101	102	23	30	557
654946	154	146	139	124	148	112	823
654947	132	132	137	146	78	26	651
654960	128	149	141	135	158	121	832
654984	146	152	151	151	78	7	685
654995 ^a	58	65	55	60	59	58	355

^a Data inaccurate due to sensor malfunction; data excluded from summary table and statistical analysis

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Week 13

Male Rats/Group V: 5 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654911	144	124	118	142	53	11	592
654916	124	133	127	131	86	164	765
654917	134	157	134	135	104	13	677
654959	154	162	124	34	45	127	646
654961	131	132	135	108	116	124	746
654967	120	119	104	74	120	86	623
654998	150	151	149	113	138	97	798
654907	154	156	151	113	3	4	581
654980	142	137	99	110	100	19	607
655005	136	113	98	126	129	16	618

Week 13

Male Rats/Group VII: 25 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654922	145	147	130	134	108	128	792
654923	104	121	67	133	12	23	460
654952	133	124	100	82	53	123	615
654958	136	143	144	104	101	80	708
654975	150	124	93	117	60	124	668
654989	138	100	3	3	0	2	246
655001	103	119	121	99	58	43	543
655006	133	141	150	158	128	111	821
654930	123	135	132	116	108	115	729
654940	134	139	141	144	106	121	785

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Week 13

Male Rats/Group IX: 125 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
654942	148	129	63	19	1	86	446
654957	119	113	116	111	143	82	684
654973	136	149	151	133	161	131	861
654974	148	140	146	89	134	168	825
654976	172	138	66	31	10	3	420
654977	131	155	146	159	145	151	887
654978	111	153	137	130	139	108	778
654985	148	124	108	114	77	6	577
654990	117	136	132	105	86	68	644
654991	101	106	91	66	117	72	553

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Week 13

Female Rats/Group II: 0 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655019	148	145	158	114	153	124	842
655071 ^a	...	...	...	...	...	...	...
655062	124	127	127	141	132	149	800
655068	134	123	146	163	134	158	858
655009	143	136	134	142	142	117	814
655015	147	149	118	137	114	37	702
655035	120	117	116	125	124	109	711
655072	161	150	152	136	149	140	888
655101	138	139	100	104	108	136	725
655109	74	110	100	71	89	121	565

Week 13

Female Rats/Group IV: 1 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655013	165	143	156	123	108	116	811
655033	168	146	135	144	81	79	753
655040	148	126	108	163	153	127	825
655041	100	135	118	111	107	120	691
655044	149	155	140	138	104	106	792
655086	144	117	140	138	146	22	707
655089	105	135	87	103	108	1	539
655090	129	145	159	152	136	28	749
655091	118	118	103	124	103	131	697
655108	125	140	138	105	121	129	758

^a Rat accidentally killed on test day 19.

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Week 13

Female Rats/Group VI: 5 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655020	108	139	129	44	15	132	567
655029	125	122	141	128	127	86	729
655034	124	123	89	34	107	6	483
655039	131	112	84	105	47	103	582
655042	131	152	112	137	116	106	754
655066	103	141	118	127	99	94	682
655067	107	151	61	88	128	122	657
655087	155	159	128	96	132	139	809
655038	142	143	132	118	93	74	702
655054	125	136	156	122	99	145	783

Week 13

Female Rats/Group VIII: 25 mg/kg/day

<u>Animal Number</u>	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655011	143	133	132	163	25	132	728
655012	123	117	141	123	110	145	759
655047	119	116	132	122	19	67	575
655055	153	141	109	80	105	92	680
655058	160	109	109	98	61	92	629
655073	121	154	133	144	141	129	822
655076	116	138	146	101	103	103	707
655078	149	156	161	77	135	145	823
655085	146	132	101	139	143	76	737
655105	120	137	155	37	120	131	700

INDIVIDUAL MOTOR ACTIVITY: NUMBER OF MOVEMENTS

Week 13

Female Rats/Group X: 125 mg/kg/day

Animal Number	<u>Successive 10-Minute Intervals</u>						<u>Total</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
655010	135	123	122	157	109	52	698
655030	135	123	118	120	118	124	738
655037 ^a	57	56	66	56	45	11	291
655049	137	133	128	139	101	92	730
655061	156	103	118	135	127	139	778
655075	135	147	168	63	154	140	807
655077	136	128	74	119	36	5	498
655084	134	171	143	127	124	95	794
655088	145	137	143	128	88	2	643
655100	113	140	155	150	144	133	835

^a Data inaccurate due to sensor malfunction; data excluded from summary table and statistical analysis

APPENDIX K
INDIVIDUAL ANIMAL CLINICAL PATHOLOGY DATA

INDIVIDUAL ANIMAL CLINICAL PATHOLOGY DATA

EXPLANATORY NOTES

ABBREVIATIONS:

General:

ADEQ - adequate
CLOT - sample clotted
DECR - decreased
INCR - increased
NSR - no sample received for testing
NT - not taken or not performed
NT-HEMOL - not taken due to hemolysis
OK - sample condition OK for testing
QNS - quantity not sufficient for testing
RNV - result not valid
UTD - unable to determine
> - greater than
< - less than

Individual Hematology Values:

COND - sample condition
RBC - red blood cell count
HGB - hemoglobin
HCT - hematocrit
MCV - mean corpuscular volume
MCH - mean corpuscular hemoglobin
MCHC - mean corpuscular hemoglobin concentration
RDW - red cell distribution width
ARET - absolute reticulocyte count
PLT - platelet count
WBC - white blood cell count
ANEU - absolute neutrophil (all forms)
ALYM - absolute lymphocyte
AMON - absolute monocyte
AEOS - absolute eosinophil
ABAS - absolute basophil
ALUC - absolute large unstained cell
SPEC - special observations

Individual Red Blood Cell Morphology Values:

NORM - Normal
ANIS - anisocytosis
MIC - microcytes
MAC - macrocytes
POLY - polychromasia
HYPO - hypochromasia
ECHI - echinocytes
ACAN - acanthocytes
TARG - Target cells
RX - rouleaux
HJB - Howell-Jolly body
- - not observed or not examined; see whole blood sample condition

INDIVIDUAL ANIMAL CLINICAL PATHOLOGY DATA

EXPLANATORY NOTES (Continued)

ABBREVIATIONS: (Continued)

Individual White Blood Cell / Platelet Morphology Values:

NORM - Normal
SM - Smudge white blood cells
TOX - toxic neutrophils
DB - Döhle bodies
VC - vacuolated cytoplasm
BC - basophilic cytoplasm
PCE - platelet clumps / estimate
GP - giant platelets
BP - bizarre platelets
SPEC - special observations
- - not observed or not examined; see whole blood sample condition

Individual Coagulation Values:

PHEM - plasma hemolysis
PLIP - plasma lipemia
PICT - plasma icterus
PT - prothrombin time
APTT - activated partial thromboplastin time

Individual Clinical Chemistry Values:

SHEM - serum hemolysis
SLIP - serum lipemia
SICT - serum icterus
AST - aspartate aminotransferase
ALT - alanine aminotransferase
SDH - sorbitol dehydrogenase
ALKP - alkaline phosphatase
BILI - total bilirubin
BUN - urea nitrogen
CREA - creatinine
CHOL - cholesterol
TRIG - triglycerides
GLUC - glucose
TP - total protein
ALB - albumin
GLOB - globulin
CALC - calcium
IPHS - inorganic phosphorous
NA - sodium
K - potassium
CL - chloride
PHEM - plasma hemolysis from blood sample for fluoride determination
PLIP - plasma lipemia from blood sample for fluoride determination
PICT - plasma icterus from blood sample for fluoride determination
PFLU - plasma fluoride

INDIVIDUAL ANIMAL CLINICAL PATHOLOGY DATA

EXPLANATORY NOTES (Continued)

ABBREVIATIONS: (Continued)

Individual Urinalysis Values:

QUAL - quality (modifies color)
COL - color
CLAR - clarity
VOL - volume
UOSM - urine osmolality
pH - the logarithm of the reciprocal of the hydrogen ion concentration
UGLU - urine glucose
KET - ketone
UBIL - urine bilirubin
BLD - blood
URO - urobilinogen
UFLU - urine fluoride
UMTP - urine protein
SPEC - special observations

Individual Urine Microscopic Examination Values:

EPIT - epithelial cells
UWBC - urine white blood cells
URBC - urine red blood cells
NCRY - normal crystals
MICR - microorganisms
SPER - sperm
SPEC - special observations

KEY:

Special Observations:

1 - trace
2 - few
3 - moderate
4 - many

Urine Microscopic Values:

EPIT/UWBC/URBC per high power field (40x)	NCRY/MICR per high power field (40x)	SPERM/MUCUS per low power field (10x)
1 - 1-10	1 - 1-25%/field	1 - 1-5
2 - 11-50	2 - 26-50%/field	2 - 6-20
3 - >50	3 - >50%/field	3 - >20

NOTES:

When individual animal data are not reported, it may be due to one of the following reasons or other reasons, all of which are explained in the study records:

the sample was clotted (CLOT)
there was insufficient sample for testing (QNS)
a valid result could not be obtained (RNV)
the sample was not suitable for testing
the animal died prior to sample collection
no sample was available for testing (NSR)

When an individual observation was recorded as being less than a certain value, calculations were performed on half the recorded value. For example, if bilirubin was reported as <0.1, 0.05 was used for any calculations performed with that bilirubin data.

Individual Hematology Values

Animal Number	COND	RBC x10 ⁶ /μL	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET x10 ⁹ /L	PLT x10 ³ /μL	WBC x10 ³ /μL
Male, Group I - 0 mg/kg/day - Day 48											
654903	OK	7.83	14.5	46.0	58.8	18.5	31.4	12.1	211.0	847	17.02
654925	OK	8.48	15.7	49.8	58.7	18.5	31.5	11.5	215.8	1106	15.00
654928	OK	7.98	15.1	47.3	59.3	18.9	31.8	12.2	191.6	1184	13.95
654929	OK	8.68	15.4	49.8	57.3	17.7	31.0	11.6	193.9	814	12.96
654936	OK	8.10	15.0	48.3	59.7	18.6	31.1	12.5	194.0	RNV	12.79
654950	OK	8.48	15.3	48.2	56.8	18.0	31.7	11.2	205.0	998	14.01
654953	OK	8.10	14.7	46.6	57.6	18.1	31.5	11.8	221.1	RNV	12.51
654972	OK	8.86	15.4	48.8	55.1	17.4	31.6	11.9	231.9	RNV	10.54
654987	OK	7.98	14.1	46.7	58.6	17.7	30.2	12.3	240.9	1110	17.84
654993	OK	8.82	16.2	51.3	58.2	18.3	31.5	12.1	220.5	RNV	15.17

Male, Group III - 1 mg/kg/day - Day 48

654908	OK	8.61	15.3	49.5	57.5	17.8	30.9	11.4	207.7	RNV	9.81
654913	OK	7.91	14.9	46.2	58.4	18.9	32.3	11.2	174.9	1073	16.38
654932	OK	8.88	16.4	52.2	58.8	18.5	31.4	11.1	193.7	1094	17.29
654938	OK	8.15	14.6	45.9	56.3	17.9	31.8	11.2	196.3	RNV	17.48
654941	OK	8.04	14.1	45.3	56.3	17.5	31.0	11.9	247.6	RNV	18.44
654946	OK	8.03	14.6	47.5	59.1	18.2	30.9	12.1	210.1	RNV	13.28
654947	OK	8.56	16.2	51.2	59.8	18.9	31.6	11.6	250.3	RNV	22.51
654960	OK	8.40	15.1	48.4	57.6	17.9	31.1	12.1	185.2	RNV	13.97
654984	OK	8.21	15.3	48.2	58.7	18.6	31.7	12.0	183.7	1104	11.01
654995	OK	7.77	15.4	48.5	62.3	19.8	31.8	10.8	210.6	1122	16.52

Male, Group V - 5 mg/kg/day - Day 48

654907	OK	8.24	15.5	50.1	60.7	18.8	30.9	11.4	213.4	961	16.45
654911	OK	8.29	15.1	47.6	57.4	18.2	31.7	10.8	172.4	RNV	17.07
654916	OK	8.26	14.9	48.2	58.4	18.0	30.9	12.5	280.9	RNV	10.00
654917	OK	8.05	15.3	49.2	61.1	19.0	31.1	12.4	310.7	1026	15.65
654959	OK	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654961	OK	8.08	14.7	47.8	59.1	18.2	30.7	11.9	250.3	1102	12.57
654967	OK	8.33	15.8	49.8	59.8	19.0	31.7	11.6	183.9	1008	12.82
654980	OK	8.32	15.2	48.6	58.4	18.2	31.2	12.6	248.0	1267	22.89
654998	OK	8.07	14.9	47.7	59.1	18.5	31.2	11.3	214.1	1029	12.92
655005	OK	8.01	14.8	46.4	58.0	18.5	31.9	12.5	248.2	983	15.71

Individual Hematology Values

Animal Number	COND	RBC $\times 10^6/\mu\text{L}$	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET $\times 10^9/\text{L}$	PLT $\times 10^3/\mu\text{L}$	WBC $\times 10^3/\mu\text{L}$
Male, Group VII - 25 mg/kg/day - Day 48											
654922	OK	8.03	14.4	46.4	57.8	17.9	31.0	12.5	256.4	987	13.14
654923	OK	7.99	15.1	46.6	58.4	18.9	32.4	12.3	237.1	997	17.40
654930	OK	8.01	15.1	47.4	59.1	18.9	31.9	11.7	265.4	RNV	18.46
654940	OK	7.83	14.4	45.2	57.6	18.4	32.0	12.8	291.8	RNV	17.96
654952	OK	7.87	14.8	47.3	60.0	18.8	31.3	11.9	207.7	RNV	11.37
654958	OK	8.04	14.4	48.1	59.9	17.9	29.9	13.9	309.1	RNV	15.08
654975	OK	7.88	14.6	46.3	58.8	18.6	31.6	11.6	249.9	954	16.02
654989	OK	8.14	15.9	50.0	61.5	19.5	31.8	11.1	212.6	RNV	20.45
655001	OK	7.73	14.4	45.4	58.7	18.6	31.7	12.6	188.1	1046	11.26
655006	OK	7.46	14.8	47.0	63.0	19.8	31.4	11.7	178.2	1074	13.48
Male, Group IX - 125 mg/kg/day - Day 48											
654914	OK	8.44	15.1	49.6	58.8	17.9	30.4	13.5	276.3	985	20.10
654921	OK	7.74	14.6	46.4	60.0	18.8	31.3	12.1	244.0	RNV	13.31
654951	OK	8.38	15.5	49.5	59.0	18.5	31.3	13.0	258.2	RNV	18.02
654955	OK	7.51	14.3	45.9	61.1	19.1	31.2	13.4	247.1	1207	22.06
654965	OK	7.48	14.0	44.8	59.9	18.7	31.2	13.6	237.7	RNV	18.80
654979	OK	7.04	13.3	42.7	60.7	18.9	31.1	13.2	309.0	RNV	11.74
654983	OK	7.93	15.3	48.6	61.3	19.3	31.4	11.4	244.1	718	16.60
654986	OK	7.61	14.8	47.9	63.0	19.4	30.9	11.6	231.1	880	11.31
654996	OK	7.76	14.2	43.8	56.4	18.3	32.5	14.4	291.0	959	19.49
655003	OK	7.88	14.2	44.9	56.9	18.0	31.6	13.1	281.9	RNV	11.49

Individual Hematology Values

Animal Number	ANEU x10 ³ /μL	ALYM x10 ³ /μL	AMON x10 ³ /μL	AEOS x10 ³ /μL	ABAS x10 ³ /μL	ALUC x10 ³ /μL
Male, Group I - 0 mg/kg/day - Day 48						
654903	1.60	14.54	0.40	0.29	0.08	0.10
654925	1.99	12.37	0.28	0.13	0.16	0.07
654928	1.23	12.12	0.33	0.11	0.09	0.07
654929	1.36	10.98	0.24	0.13	0.15	0.10
654936	1.28	11.09	0.27	0.05	0.04	0.07
654950	1.96	11.42	0.30	0.14	0.11	0.07
654953	1.42	10.59	0.30	0.06	0.06	0.08
654972	1.16	9.38	0.00	0.00	0.00	0.00
654987	2.98	14.04	0.49	0.12	0.10	0.11
654993	1.35	13.13	0.37	0.12	0.12	0.09

Male, Group III - 1 mg/kg/day - Day 48

654908	1.51	7.93	0.13	0.09	0.09	0.06
654913	1.84	13.79	0.20	0.16	0.30	0.09
654932	0.77	16.12	0.12	0.09	0.09	0.10
654938	1.55	15.14	0.31	0.09	0.26	0.14
654941	1.83	15.96	0.32	0.09	0.15	0.09
654946	1.12	11.58	0.26	0.18	0.08	0.07
654947	3.60	18.46	0.45	0.00	0.00	0.00
654960	1.26	12.20	0.18	0.15	0.11	0.07
654984	0.97	9.56	0.24	0.10	0.09	0.05
654995	1.63	14.28	0.23	0.13	0.18	0.07

Male, Group V - 5 mg/kg/day - Day 48

654907	1.42	14.36	0.31	0.13	0.11	0.11
654911	2.89	13.40	0.55	0.05	0.09	0.08
654916	0.93	8.81	0.14	0.06	0.03	0.05
654917	2.54	12.25	0.54	0.10	0.14	0.08
654959	NT	NT	NT	NT	NT	NT
654961	1.38	10.67	0.24	0.11	0.08	0.08
654967	1.55	10.59	0.44	0.07	0.10	0.07
654980	2.55	19.35	0.47	0.20	0.21	0.11
654998	2.06	10.17	0.49	0.07	0.07	0.06
655005	2.29	12.89	0.23	0.13	0.10	0.08

Individual Hematology Values

Animal Number ANEU $\times 10^3/\mu\text{L}$ ALYM $\times 10^3/\mu\text{L}$ AMON $\times 10^3/\mu\text{L}$ AEOS $\times 10^3/\mu\text{L}$ ABAS $\times 10^3/\mu\text{L}$ ALUC $\times 10^3/\mu\text{L}$

Male, Group VII - 25 mg/kg/day - Day 48

654922	0.89	11.75	0.17	0.08	0.16	0.10
654923	2.43	14.22	0.37	0.14	0.17	0.08
654930	2.19	15.43	0.40	0.14	0.16	0.13
654940	3.13	14.05	0.40	0.14	0.15	0.10
654952	1.76	9.01	0.20	0.12	0.21	0.07
654958	1.23	13.43	0.19	0.10	0.07	0.06
654975	1.49	14.02	0.19	0.06	0.18	0.08
654989	2.28	17.64	0.22	0.12	0.11	0.09
655001	2.62	7.94	0.38	0.14	0.11	0.07
655006	1.98	10.94	0.38	0.04	0.07	0.07

Male, Group IX - 125 mg/kg/day - Day 48

654914	3.01	16.26	0.40	0.18	0.15	0.10
654921	1.75	11.08	0.28	0.12	0.04	0.06
654951	3.70	13.59	0.37	0.15	0.11	0.10
654955	2.98	18.25	0.44	0.15	0.12	0.11
654965	1.26	16.93	0.22	0.08	0.23	0.08
654979	0.99	10.45	0.12	0.05	0.07	0.06
654983	2.22	13.74	0.28	0.18	0.12	0.06
654986	1.53	9.41	0.19	0.09	0.05	0.04
654996	1.55	17.28	0.28	0.10	0.16	0.12
655003	1.39	9.88	0.11	0.11	0.00	0.00

Individual Hematology Values

Animal Number	COND	RBC x106/ μ L	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET x103/ μ L	PLT x103/ μ L	WBC x103/ μ L
Male, Group I - 0 mg/kg/day - Day 93											
654903	OK	8.29	15.4	46.1	55.6	18.6	33.4	13.5	209.40	1142	18.08
654925	OK	8.66	16.5	48.7	56.2	19.1	34.0	12.1	184.00	1377	12.47
654928	OK	8.08	15.7	46.3	57.2	19.5	34.0	13.3	161.20	1390	15.58
654929	OK	8.93	16.3	48.8	54.6	18.2	33.3	11.9	131.40	1019	9.18
654936	OK	8.46	15.7	47.8	56.5	18.5	32.8	13.4	186.30	1187	12.86
654950	OK	8.28	15.0	44.8	54.1	18.1	33.5	13.2	179.70	1120	9.73
654953	OK	8.75	15.6	48.4	55.3	17.9	32.3	12.9	141.10	1233	10.40
654972	OK	9.04	16.4	50.1	55.4	18.2	32.8	12.4	177.50	RNV	6.75
654987	OK	8.37	15.4	46.4	55.5	18.4	33.1	12.8	172.50	1369	16.24
654993	OK	8.82	16.8	49.8	56.5	19.1	33.7	12.9	180.80	1149	10.61
Male, Group III - 1 mg/kg/day - Day 93											
654908	OK	8.69	15.7	47.0	54.1	18.0	33.3	12.3	170.10	1102	9.48
654913	OK	8.20	15.1	45.9	56.0	18.4	32.8	12.0	136.50	1245	12.48
654932	OK	8.99	16.9	50.4	56.1	18.8	33.6	11.8	149.10	1300	14.29
654938	OK	8.81	15.5	48.2	54.7	17.6	32.2	12.7	202.20	1411	15.40
654941	OK	8.70	15.5	47.0	54.0	17.8	33.0	12.9	161.20	1222	12.23
654946	OK	8.71	16.4	50.7	58.2	18.8	32.3	11.7	134.60	RNV	11.46
654947	OK	8.03	15.5	46.8	58.3	19.3	33.1	12.2	182.10	RNV	13.29
654960	OK	8.93	16.4	49.5	55.5	18.3	33.0	12.8	162.20	1103	11.01
654984	OK	8.44	16.1	47.5	56.3	19.1	34.0	12.2	143.70	RNV	10.09
654995	OK	7.96	15.6	47.1	59.2	19.6	33.2	11.4	150.60	1203	14.78
Male, Group V - 5 mg/kg/day - Day 93											
654907	OK	8.27	16.3	47.8	57.8	19.7	34.0	12.4	171.70	1165	10.27
654911	OK	8.38	15.1	46.8	55.8	18.0	32.3	12.0	146.20	1244	11.22
654916	OK	8.64	15.7	48.1	55.7	18.2	32.7	12.3	193.90	RNV	9.77
654917	OK	7.96	15.4	45.5	57.1	19.4	34.0	12.4	235.00	1315	15.92
654959	OK	8.18	15.6	44.9	54.9	19.1	34.7	12.3	186.00	1096	12.37
654961	OK	8.42	15.6	47.7	56.7	18.5	32.7	12.6	201.50	1379	10.57
654967	OK	8.54	16.2	49.0	57.4	19.0	33.1	12.2	141.80	966	11.44
654980	OK	8.44	15.5	47.6	56.3	18.4	32.7	14.1	219.20	1216	16.81
654998	OK	8.41	15.7	48.4	57.6	18.6	32.3	12.0	209.50	1211	9.67
655005	OK	7.98	14.6	44.6	55.9	18.4	32.8	13.8	165.30	RNV	9.62

Individual Hematology Values

Animal Number	COND	RBC x106/ μ L	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	AREF x103/ μ L	PLT x103/ μ L	WBC x103/ μ L
Male, Group VII - 25 mg/kg/day - Day 93											
654922	OK	7.99	15.2	44.7	56.0	19.0	34.0	12.8	172.20	1332	9.19
654923	OK	8.32	15.7	47.0	56.5	18.9	33.4	12.6	229.40	1398	17.36
654930	OK	8.02	14.8	45.3	56.4	18.5	32.8	12.5	197.60	1348	10.48
654940	OK	7.86	14.6	44.7	56.9	18.6	32.6	12.7	202.40	1376	9.14
654952	OK	7.97	15.4	46.6	58.4	19.3	33.1	12.5	160.70	1106	8.86
654958	OK	8.14	15.6	46.1	56.7	19.1	33.8	13.5	229.00	1094	16.48
654975	OK	8.05	15.5	47.8	59.4	19.2	32.3	13.2	224.00	RNV	15.11
654989	OK	8.63	17.1	51.1	59.2	19.8	33.5	12.0	195.10	RNV	17.91
655001	OK	8.19	15.4	46.4	56.6	18.8	33.3	13.2	181.50	1153	14.40
655006	OK	8.07	16.3	47.9	59.3	20.2	34.1	12.2	134.00	1205	14.62
Male, Group IX - 125 mg/kg/day - Day 93											
654914	OK	8.19	15.9	49.1	59.9	19.4	32.3	12.2	158.10	1190	16.26
654921	OK	8.09	15.6	46.7	57.7	19.2	33.3	12.7	180.70	1406	12.94
654951	OK	8.08	15.4	46.9	58.1	19.0	32.8	12.8	187.00	1178	14.26
654955	OK	6.96	14.1	42.0	60.4	20.2	33.5	18.2	324.30	1686	22.59
654965	OK	7.82	15.0	45.1	57.6	19.1	33.2	13.3	165.10	1454	13.10
654979	OK	7.07	13.9	42.5	60.1	19.7	32.8	12.6	253.40	1232	9.25
654983	OK	8.07	16.1	47.7	59.1	20.0	33.8	12.7	217.80	1003	13.11
654986	OK	7.53	15.1	47.7	63.3	20.0	31.6	13.7	278.20	1084	10.10
654996	OK	7.73	14.3	42.9	55.6	18.5	33.3	14.9	216.40	RNV	16.98
655003	OK	8.05	14.9	44.4	55.1	18.5	33.6	13.3	187.40	1239	10.26

Individual Hematology Values

Animal Number	ANEU x103/ μ L	ALYM x103/ μ L	AMON x103/ μ L	AEOS x103/ μ L	ABAS x103/ μ L	ALUC x103/ μ L	SPEC
Male, Group I - 0 mg/kg/day - Day 93							
654903	2.47	14.84	0.31	0.31	0.06	0.09	
654925	2.19	9.88	0.14	0.16	0.05	0.06	
654928	1.51	13.60	0.15	0.15	0.09	0.08	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654929	2.04	6.84	0.12	0.15	0.02	0.03	
654936	1.68	10.71	0.28	0.06	0.05	0.08	
654950	1.91	7.44	0.21	0.13	0.02	0.03	
654953	1.59	8.39	0.21	0.11	0.03	0.06	
654972	0.81	5.67	0.20	0.07	0.00	0.00	
654987	3.21	12.47	0.24	0.17	0.05	0.09	
654993	1.20	9.04	0.22	0.08	0.03	0.04	
Male, Group III - 1 mg/kg/day - Day 93							
654908	1.81	7.40	0.15	0.07	0.03	0.03	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654913	1.29	10.79	0.09	0.19	0.07	0.06	
654932	1.00	12.97	0.12	0.08	0.05	0.07	
654938	1.63	13.18	0.33	0.10	0.04	0.12	
654941	1.90	9.94	0.21	0.06	0.06	0.06	
654946	1.49	9.51	0.23	0.23	0.00	0.00	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654947	1.06	11.56	0.53	0.13	0.00	0.00	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654960	1.35	9.23	0.14	0.19	0.04	0.05	
654984	1.14	8.38	0.38	0.12	0.02	0.05	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654995	1.78	12.51	0.23	0.10	0.08	0.08	
Male, Group V - 5 mg/kg/day - Day 93							
654907	0.98	8.99	0.10	0.12	0.04	0.04	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654911	1.13	9.73	0.22	0.07	0.04	0.05	
654916	1.34	8.04	0.23	0.09	0.02	0.04	
654917	4.05	11.18	0.47	0.11	0.05	0.06	
654959	2.03	9.76	0.34	0.17	0.03	0.05	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654961	1.39	8.80	0.20	0.09	0.03	0.06	
654967	1.40	9.68	0.20	0.06	0.04	0.06	
654980	3.33	12.51	0.41	0.43	0.05	0.08	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654998	1.29	8.13	0.16	0.03	0.03	0.04	
655005	1.14	8.03	0.11	0.24	0.06	0.05	

Individual Hematology Values

Animal Number	ANEU x103/ μ L	ALYM x103/ μ L	AMON x103/ μ L	AEOS x103/ μ L	ABAS x103/ μ L	ALUC x103/ μ L	SPEC
Male, Group VII - 25 mg/kg/day - Day 93							
654922	1.53	7.40	0.14	0.06	0.03	0.04	
654923	4.05	12.45	0.38	0.34	0.05	0.09	
654930	1.85	8.26	0.19	0.11	0.04	0.04	
654940	2.09	6.71	0.17	0.10	0.03	0.03	
654952	1.44	7.07	0.15	0.14	0.03	0.04	
654958	4.65	11.19	0.38	0.16	0.05	0.05	
654975	1.58	12.58	0.35	0.48	0.05	0.08	
654989	2.73	14.66	0.24	0.11	0.05	0.12	
655001	3.13	10.70	0.39	0.08	0.03	0.07	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
655006	1.77	12.36	0.25	0.09	0.08	0.08	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
Male, Group IX - 125 mg/kg/day - Day 93							
654914	2.27	13.42	0.24	0.18	0.05	0.09	
654921	2.31	10.17	0.20	0.18	0.02	0.06	
654951	2.88	10.95	0.15	0.15	0.03	0.10	BLOOD VOLUME SIGNIFICANTLY MORE THAN SPECIFIED
654955	3.70	18.24	0.32	0.19	0.06	0.08	
654965	1.39	11.27	0.22	0.12	0.05	0.06	
654979	0.95	8.01	0.13	0.10	0.03	0.03	
654983	2.20	10.50	0.18	0.12	0.04	0.06	
654986	1.46	8.38	0.14	0.06	0.03	0.03	
654996	2.56	13.87	0.26	0.17	0.05	0.06	
655003	2.00	7.79	0.23	0.17	0.03	0.04	

Individual Hematology Values

Animal Number	COND	RBC x106/ μ L	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET x103/ μ L	PLT x103/ μ L	WBC x103/ μ L
Male, Group I - 0 mg/kg/day - Day 183											
654909	OK	8.80	16.2	49.4	56.1	18.4	32.8	12.8	150.30	RNV	12.34
654910	OK	8.98	15.8	48.6	54.1	17.6	32.6	13.7	150.50	RNV	12.68
654915	OK	8.20	15.0	46.7	56.9	18.2	32.0	13.5	192.20	1100	17.42
654924	OK	9.50	16.0	49.8	52.5	16.9	32.2	13.8	175.80	RNV	18.99
654927	OK	8.82	15.0	46.9	53.2	17.0	32.0	14.4	186.90	1420	14.48
654943	OK	8.74	14.8	48.4	55.3	16.9	30.6	14.2	174.80	1265	15.79
654949	OK	7.95	14.8	44.7	56.3	18.7	33.2	13.6	236.20	1151	10.29
654956	OK	8.66	15.3	47.3	54.6	17.7	32.4	12.9	170.80	866	8.00
654992	OK	8.81	16.3	50.1	56.9	18.5	32.5	13.4	178.60	RNV	12.36
654994	OK	8.63	14.8	45.8	53.1	17.2	32.4	13.1	174.00	1065	12.30
Male, Group IX - 125 mg/kg/day - Day 183											
654942	OK	8.17	15.0	45.8	56.1	18.4	32.8	13.5	203.20	1063	15.54
654957	OK	7.74	14.6	44.0	56.8	18.9	33.2	14.1	225.90	1302	15.89
654973	OK	8.98	15.2	47.8	53.2	16.9	31.7	13.0	179.50	861	15.42
654974	OK	8.53	15.6	47.8	56.0	18.3	32.6	13.9	185.30	1092	16.17
654976	CLOT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654977	OK	9.00	15.4	48.8	54.2	17.1	31.6	13.0	153.50	967	12.25
654978	CLOT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654985	CLOT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654990	OK	8.28	15.2	46.2	55.8	18.4	33.0	12.6	195.70	957	10.57
654991	OK	8.04	15.0	45.9	57.0	18.6	32.7	12.8	175.70	1276	11.95

Individual Hematology Values

Animal Number	ANEU x103/ μ L	ALYM x103/ μ L	AMON x103/ μ L	AEOS x103/ μ L	ABAS x103/ μ L	ALUC x103/ μ L

Male, Group I - 0 mg/kg/day - Day 183

654909	2.02	9.71	0.33	0.16	0.08	0.04
654910	3.08	9.09	0.31	0.11	0.04	0.05
654915	6.08	10.38	0.64	0.13	0.13	0.07
654924	2.60	15.52	0.34	0.26	0.19	0.08
654927	3.30	10.20	0.58	0.17	0.16	0.06
654943	3.38	11.55	0.48	0.18	0.14	0.06
654949	2.18	7.39	0.42	0.21	0.05	0.05
654956	1.64	5.75	0.42	0.09	0.06	0.04
654992	1.41	10.34	0.20	0.26	0.12	0.03
654994	1.76	9.94	0.24	0.14	0.17	0.06

Male, Group IX - 125 mg/kg/day - Day 183

654942	2.43	12.26	0.51	0.16	0.12	0.07
654957	3.36	11.65	0.59	0.15	0.08	0.07
654973	2.80	11.78	0.37	0.14	0.25	0.08
654974	2.95	12.27	0.33	0.28	0.25	0.09
654976	NT	NT	NT	NT	NT	NT
654977	2.03	9.62	0.24	0.18	0.14	0.04
654978	NT	NT	NT	NT	NT	NT
654985	NT	NT	NT	NT	NT	NT
654990	1.92	7.90	0.44	0.19	0.06	0.07
654991	1.94	9.21	0.55	0.14	0.05	0.06

Individual Hematology Values

Animal Number	COND	RBC $\times 10^6/\mu\text{L}$	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET $\times 10^9/\text{L}$	PLT $\times 10^3/\mu\text{L}$	WBC $\times 10^3/\mu\text{L}$
Female, Group II - 0 mg/kg/day - Day 49											
655016	OK	8.75	16.4	52.0	59.5	18.8	31.6	11.6	348.0	RNV	11.06
655025	OK	8.21	15.5	48.0	58.5	18.9	32.4	11.4	259.0	1015	11.70
655031	OK	8.50	15.8	49.6	58.4	18.6	31.8	11.2	209.0	971	17.04
655032	OK	8.49	15.3	49.5	58.3	18.0	30.9	13.2	269.2	965	19.84
655036	OK	8.38	16.2	50.8	60.6	19.3	31.9	11.5	284.3	RNV	5.29
655079	OK	8.19	15.5	48.6	59.3	18.9	31.9	11.5	281.5	1043	13.14
655083	OK	7.79	14.7	46.3	59.4	18.8	31.7	11.8	257.2	908	15.98
655098	OK	7.98	15.2	47.2	59.2	19.0	32.1	11.6	195.2	978	14.70
655099	OK	8.04	15.5	48.8	60.6	19.3	31.8	11.9	250.9	933	11.73
655107	OK	8.51	15.6	49.4	58.0	18.3	31.5	11.1	211.4	RNV	9.76
Female, Group IV - 1 mg/kg/day - Day 49											
655013	OK	8.39	16.2	50.1	59.8	19.3	32.4	11.1	196.9	567	11.92
655033	OK	8.36	15.9	49.8	59.6	19.1	32.0	11.6	204.5	1024	14.85
655040	OK	8.07	15.0	46.3	57.4	18.6	32.4	11.5	194.7	945	9.99
655041	OK	7.89	15.0	46.9	59.5	19.0	32.0	12.2	257.4	910	14.33
655044	OK	8.36	15.6	49.0	58.6	18.6	31.8	11.6	206.4	957	8.16
655086	OK	8.32	16.0	49.2	59.2	19.2	32.5	11.2	225.8	630	13.69
655089	OK	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
655090	OK	7.58	14.6	45.1	59.5	19.3	32.5	11.8	264.6	811	13.78
655091	OK	7.81	15.3	48.0	61.5	19.6	31.9	11.9	226.7	RNV	11.93
655108	OK	8.03	15.2	48.2	60.1	19.0	31.6	11.3	251.6	RNV	7.85
Female, Group VI - 5 mg/kg/day - Day 49											
655020	OK	8.70	16.5	51.7	59.4	19.0	32.0	11.7	266.6	918	10.80
655029	OK	7.62	14.5	45.7	60.0	19.0	31.7	12.7	356.0	1512	8.46
655034	OK	8.02	14.9	47.0	58.7	18.6	31.7	11.2	222.4	1112	20.09
655038	OK	8.18	15.9	48.4	59.2	19.4	32.8	11.4	192.8	934	15.74
655039	OK	8.34	15.9	49.0	58.8	19.0	32.4	11.6	206.4	1021	11.33
655042	OK	7.83	15.2	47.9	61.2	19.4	31.7	12.3	261.7	1041	15.95
655054	OK	8.44	15.5	48.2	57.1	18.3	32.1	11.9	312.7	1118	11.50
655066	OK	7.95	15.5	49.5	62.3	19.6	31.4	11.6	232.0	RNV	14.85
655067	OK	8.53	15.7	48.9	57.4	18.4	32.1	12.1	226.3	1106	11.27
655087	OK	7.75	14.9	46.7	60.3	19.2	31.8	11.2	213.1	RNV	12.49

Individual Hematology Values

Animal Number	COND	RBC $\times 10^6/\mu\text{L}$	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET $\times 10^9/\text{L}$	PLT $\times 10^3/\mu\text{L}$	WBC $\times 10^3/\mu\text{L}$
Female, Group VIII - 25 mg/kg/day - Day 49											
655011	OK	7.64	14.6	46.1	60.4	19.2	31.8	11.9	248.1	889	10.07
655012	OK	7.95	14.8	46.4	58.4	18.6	31.8	11.1	205.1	1014	12.16
655047	OK	7.59	14.5	45.3	59.6	19.0	31.9	11.8	210.6	959	16.11
655055	OK	7.42	14.4	44.0	59.3	19.4	32.7	12.0	239.6	1259	13.50
655058	OK	8.06	15.0	46.6	57.8	18.7	32.3	11.5	193.9	RNV	14.86
655073	OK	7.84	14.2	44.2	56.4	18.2	32.2	11.7	198.1	RNV	9.32
655076	OK	8.41	15.4	47.7	56.7	18.4	32.4	11.3	208.3	1055	10.55
655078	OK	8.58	15.7	50.1	58.4	18.3	31.3	12.0	189.4	635	17.03
655085	OK	8.60	15.9	50.8	59.1	18.5	31.3	11.9	192.2	831	12.57
655105	OK	7.93	14.9	46.4	58.5	18.8	32.1	12.5	286.0	975	9.38
Female, Group X - 125 mg/kg/day - Day 49											
655007	OK	7.90	14.3	44.9	56.9	18.2	31.9	11.7	252.2	RNV	10.93
655023	OK	7.85	15.1	47.6	60.7	19.3	31.8	12.0	202.8	806	7.74
655026	OK	6.99	13.9	42.5	60.9	19.9	32.7	11.4	228.3	RNV	9.54
655052	OK	6.89	13.1	41.0	59.6	19.0	31.9	12.4	265.8	1059	9.40
655053	OK	7.40	14.6	44.9	60.7	19.8	32.6	12.5	239.9	RNV	11.07
655063	OK	7.53	13.8	43.1	57.3	18.4	32.1	11.6	252.4	1213	10.39
655092	OK	8.30	15.2	49.2	59.3	18.3	30.9	11.7	251.4	908	14.89
655095	OK	7.24	13.4	42.4	58.6	18.6	31.7	12.4	251.0	RNV	9.84
655097	OK	7.49	14.6	45.0	60.0	19.5	32.5	12.2	233.6	902	17.93
655103	OK	7.36	14.2	43.9	59.7	19.2	32.2	11.7	228.6	RNV	9.29

Individual Hematology Values

Animal Number ANEU $\times 10^3/\mu\text{L}$ ALYM $\times 10^3/\mu\text{L}$ AMON $\times 10^3/\mu\text{L}$ AEOS $\times 10^3/\mu\text{L}$ ABAS $\times 10^3/\mu\text{L}$ ALUC $\times 10^3/\mu\text{L}$

Female, Group II - 0 mg/kg/day - Day 49

655016	0.48	10.21	0.18	0.09	0.04	0.06
655025	1.76	9.53	0.24	0.09	0.03	0.05
655031	1.12	15.22	0.17	0.26	0.16	0.11
655032	2.16	16.77	0.57	0.15	0.11	0.10
655036	0.37	4.79	0.06	0.04	0.01	0.02
655079	2.06	10.58	0.21	0.09	0.15	0.05
655083	2.19	13.09	0.35	0.10	0.13	0.13
655098	1.26	12.97	0.13	0.13	0.12	0.10
655099	1.06	10.26	0.19	0.10	0.07	0.05
655107	1.10	8.35	0.08	0.07	0.09	0.07

Female, Group IV - 1 mg/kg/day - Day 49

655013	0.74	10.78	0.25	0.06	0.05	0.05
655033	0.99	13.39	0.24	0.13	0.05	0.05
655040	0.91	8.77	0.13	0.08	0.05	0.05
655041	1.40	12.34	0.33	0.07	0.10	0.10
655044	0.65	7.20	0.16	0.05	0.06	0.03
655086	0.63	12.71	0.12	0.13	0.05	0.05
655089	NT	NT	NT	NT	NT	NT
655090	1.65	11.73	0.23	0.09	0.04	0.05
655091	0.72	10.83	0.14	0.12	0.05	0.06
655108	0.76	6.75	0.18	0.10	0.02	0.03

Female, Group VI - 5 mg/kg/day - Day 49

655020	1.29	8.97	0.26	0.18	0.07	0.03
655029	1.42	6.71	0.11	0.11	0.06	0.05
655034	1.32	18.22	0.24	0.08	0.13	0.10
655038	1.65	13.36	0.31	0.17	0.15	0.11
655039	2.40	8.46	0.15	0.11	0.13	0.08
655042	2.04	13.30	0.38	0.08	0.07	0.08
655054	1.10	9.78	0.11	0.13	0.30	0.09
655066	2.19	12.07	0.39	0.09	0.05	0.07
655067	0.90	9.97	0.19	0.13	0.04	0.04
655087	0.70	11.43	0.18	0.08	0.03	0.05

Individual Hematology Values

Animal Number ANEU $\times 10^3/\mu\text{L}$ ALYM $\times 10^3/\mu\text{L}$ AMON $\times 10^3/\mu\text{L}$ AEOS $\times 10^3/\mu\text{L}$ ABAS $\times 10^3/\mu\text{L}$ ALUC $\times 10^3/\mu\text{L}$

Female, Group VIII - 25 mg/kg/day - Day 49

655011	1.33	8.35	0.20	0.09	0.03	0.06
655012	0.57	11.16	0.20	0.07	0.04	0.12
655047	0.88	14.66	0.19	0.12	0.16	0.11
655055	1.08	11.92	0.13	0.13	0.15	0.10
655058	1.11	13.28	0.15	0.09	0.13	0.10
655073	1.13	7.65	0.38	0.10	0.02	0.04
655076	0.66	9.58	0.12	0.05	0.09	0.05
655078	2.29	13.98	0.42	0.15	0.11	0.08
655085	3.14	8.58	0.48	0.23	0.08	0.06
655105	2.11	6.84	0.25	0.09	0.03	0.05

Female, Group X - 125 mg/kg/day - Day 49

655007	1.64	8.82	0.29	0.11	0.04	0.04
655023	0.57	6.82	0.20	0.10	0.02	0.04
655026	0.75	8.38	0.16	0.12	0.05	0.08
655052	1.33	7.79	0.12	0.06	0.05	0.05
655053	1.07	9.55	0.31	0.07	0.02	0.05
655063	2.27	7.76	0.16	0.08	0.07	0.05
655092	1.20	13.18	0.24	0.07	0.09	0.12
655095	1.26	8.10	0.20	0.08	0.13	0.08
655097	2.16	14.90	0.38	0.22	0.13	0.15
655103	1.78	7.15	0.16	0.11	0.04	0.05

Individual Hematology Values

Animal Number	COND	RBC x106/ μ L	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET x103/ μ L	PLT x103/ μ L	WBC x103/ μ L
Female, Group II - 0 mg/kg/day - Day 94											
655031	OK	8.10	15.5	45.8	56.6	19.2	33.9	10.8	104.40	1201	13.17
655016	OK	8.00	15.8	45.3	56.6	19.8	34.9	11.0	207.80	925	6.41
655025	OK	8.06	15.9	46.6	57.8	19.7	34.2	10.3	136.00	1197	8.01
655032	OK	8.59	16.2	48.2	56.1	18.9	33.7	11.7	173.20	928	19.52
655036	OK	8.33	16.7	48.7	58.5	20.0	34.2	11.2	161.50	1196	7.89
655079	OK	8.08	16.1	46.8	57.9	19.9	34.4	10.3	133.70	1248	11.65
655083	OK	8.60	16.7	48.2	56.1	19.4	34.6	11.0	137.70	942	13.05
655098	OK	8.48	16.7	49.2	58.1	19.7	34.0	11.3	120.70	976	9.80
655099	OK	8.34	16.3	48.0	57.5	19.6	34.0	11.4	128.50	1067	11.73
655107	OK	7.84	15.5	44.8	57.1	19.8	34.6	10.2	110.00	1153	7.16
Female, Group IV - 1 mg/kg/day - Day 94											
655013	OK	8.28	16.4	48.6	58.7	19.9	33.8	11.0	121.80	1138	8.61
655033	OK	8.47	16.7	49.0	57.8	19.7	34.1	11.0	132.00	1177	12.58
655040	OK	8.23	16.0	46.8	56.9	19.5	34.3	11.0	139.60	1040	5.94
655041	OK	8.17	16.1	46.2	56.5	19.7	34.9	11.2	115.40	899	12.09
655044	OK	8.32	16.5	47.8	57.4	19.9	34.7	10.8	135.00	1192	6.69
655086	OK	8.38	16.2	47.9	57.2	19.3	33.7	10.7	155.30	RNV	10.04
655089	OK	8.69	17.1	50.5	58.2	19.7	33.9	11.2	126.10	860	11.50
655090	OK	8.13	16.3	47.8	58.8	20.1	34.1	10.8	151.80	687	12.78
655091	OK	7.74	15.8	45.9	59.2	20.4	34.4	12.0	165.70	1164	8.70
655108	OK	8.39	16.7	48.0	57.3	19.9	34.7	10.4	147.10	1072	6.95
Female, Group VI - 5 mg/kg/day - Day 94											
655020	OK	8.42	16.9	49.2	58.5	20.1	34.3	10.7	180.60	1039	8.41
655029	OK	8.13	16.0	46.5	57.2	19.7	34.4	11.6	133.10	1274	8.69
655034	OK	8.90	17.1	52.0	58.5	19.2	32.9	11.3	194.80	RNV	14.43
655038	OK	8.31	16.5	47.8	57.5	19.8	34.5	10.9	143.40	RNV	12.22
655039	OK	8.58	17.1	49.5	57.7	19.9	34.5	10.6	147.70	1220	9.18
655042	OK	7.91	15.7	45.3	57.2	19.9	34.8	11.7	162.90	1177	13.19
655054	OK	8.53	16.4	48.4	56.7	19.3	34.0	10.9	163.20	1065	8.94
655066	OK	8.10	16.7	48.8	60.3	20.6	34.2	11.2	184.30	RNV	10.59
655067	OK	8.75	16.5	48.4	55.3	18.9	34.1	10.5	98.20	1112	7.10
655087	OK	8.19	16.4	47.5	58.0	20.0	34.5	10.8	143.10	1219	12.94

Individual Hematology Values

Animal Number	COND	RBC x106/ μ L	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET x103/ μ L	PLT x103/ μ L	WBC x103/ μ L
Female, Group VIII - 25 mg/kg/day - Day 94											
655011	OK	7.30	14.6	42.3	57.9	20.0	34.4	11.1	170.40	1057	10.13
655012	OK	7.92	15.4	44.4	56.1	19.5	34.8	10.6	130.00	1321	10.27
655047	OK	7.78	15.5	44.7	57.4	19.9	34.7	10.5	120.70	811	12.05
655055	OK	7.56	15.1	43.3	57.3	19.9	34.7	10.8	139.70	RNV	7.43
655058	OK	8.49	16.5	48.6	57.2	19.4	34.0	10.4	133.30	1042	13.41
655073	OK	8.09	15.5	46.0	56.9	19.1	33.6	10.6	151.80	RNV	8.51
655076	OK	8.40	16.1	46.4	55.2	19.2	34.7	10.8	153.10	1204	8.30
655078	OK	8.49	15.9	48.1	56.6	18.7	33.1	11.4	164.20	824	8.77
655085	OK	8.74	16.8	49.7	56.9	19.2	33.8	11.3	137.80	923	13.87
655105	OK	7.90	15.9	44.2	56.0	20.2	36.0	10.8	105.30	RNV	5.81

Female, Group X - 125 mg/kg/day - Day 94

655007	OK	8.11	15.3	45.9	56.5	18.8	33.3	11.2	145.40	1214	11.74
655023	OK	7.87	15.9	46.9	59.6	20.2	33.9	12.1	185.00	962	7.21
655026	OK	7.90	15.9	46.1	58.4	20.1	34.4	11.0	151.90	RNV	9.29
655052	OK	7.30	14.4	42.5	58.3	19.8	33.9	10.8	136.80	1186	9.71
655053	OK	7.56	15.6	46.2	61.1	20.7	33.9	11.4	148.00	1037	11.18
655063	OK	7.55	14.6	42.5	56.2	19.3	34.4	11.2	131.90	1112	10.25
655092	OK	8.14	15.8	46.6	57.2	19.4	34.0	12.0	240.90	1061	11.77
655095	OK	7.08	13.7	40.6	57.3	19.3	33.7	12.4	223.70	980	9.69
655097	OK	7.53	14.9	43.8	58.2	19.8	34.1	11.8	195.90	1060	11.15
655103	OK	7.56	15.3	45.2	59.8	20.3	33.9	11.6	206.80	997	10.59

Individual Hematology Values

Animal Number	ANEU x103/ μ L	ALYM x103/ μ L	AMON x103/ μ L	AEOS x103/ μ L	ABAS x103/ μ L	ALJC x103/ μ L

Female, Group II - 0 mg/kg/day - Day 94

655031	1.29	11.28	0.19	0.29	0.05	0.06
655016	0.88	5.21	0.13	0.13	0.02	0.04
655025	1.21	6.42	0.14	0.15	0.04	0.04
655032	2.07	16.57	0.34	0.26	0.10	0.18
655036	0.52	7.02	0.15	0.11	0.04	0.04
655079	1.70	9.46	0.22	0.12	0.07	0.07
655083	1.20	11.36	0.17	0.23	0.05	0.04
655098	1.37	8.06	0.12	0.17	0.05	0.04
655099	1.75	9.36	0.25	0.22	0.08	0.08
655107	0.84	6.00	0.11	0.11	0.06	0.03

Female, Group IV - 1 mg/kg/day - Day 94

655013	0.76	7.49	0.11	0.09	0.08	0.07
655033	1.47	10.50	0.29	0.18	0.07	0.08
655040	0.47	5.27	0.09	0.08	0.01	0.02
655041	3.09	8.40	0.33	0.13	0.07	0.07
655044	0.82	5.55	0.18	0.09	0.04	0.02
655086	1.08	8.41	0.15	0.16	0.14	0.11
655089	0.88	10.19	0.18	0.15	0.05	0.05
655090	1.43	10.85	0.25	0.16	0.05	0.04
655091	0.88	7.52	0.08	0.15	0.03	0.04
655108	2.29	4.35	0.11	0.12	0.06	0.02

Female, Group VI - 5 mg/kg/day - Day 94

655020	1.38	6.65	0.06	0.24	0.05	0.03
655029	1.22	6.88	0.26	0.17	0.10	0.06
655034	1.15	12.70	0.29	0.29	0.00	0.00
655038	1.10	10.88	0.12	0.12	0.00	0.00
655039	2.34	6.60	0.09	0.07	0.03	0.04
655042	1.99	10.74	0.19	0.16	0.06	0.06
655054	1.20	7.28	0.10	0.13	0.16	0.07
655066	2.16	8.08	0.09	0.13	0.05	0.06
655067	1.02	5.74	0.10	0.19	0.02	0.03
655087	0.98	11.42	0.21	0.20	0.06	0.06

Individual Hematology Values

Animal Number	ANEU x103/ μ L	ALYM x103/ μ L	AMON x103/ μ L	AEOS x103/ μ L	ABAS x103/ μ L	ALUC x103/ μ L

Female, Group VIII - 25 mg/kg/day - Day 94

655011	1.94	7.70	0.29	0.13	0.03	0.04
655012	0.47	9.32	0.14	0.21	0.06	0.06
655047	1.93	9.58	0.26	0.09	0.08	0.10
655055	1.08	5.98	0.18	0.11	0.04	0.04
655058	1.29	11.59	0.15	0.15	0.12	0.10
655073	2.21	6.13	0.08	0.09	0.00	0.00
655076	0.82	7.17	0.10	0.06	0.09	0.06
655078	1.68	6.71	0.13	0.15	0.06	0.04
655085	4.87	7.78	0.81	0.25	0.07	0.09
655105	1.29	4.14	0.14	0.21	0.02	0.01

Female, Group X - 125 mg/kg/day - Day 94

655007	2.29	8.76	0.38	0.21	0.05	0.04
655023	1.01	5.81	0.20	0.13	0.03	0.03
655026	0.76	7.92	0.31	0.19	0.05	0.05
655052	1.69	7.45	0.31	0.10	0.10	0.06
655053	1.64	9.19	0.16	0.09	0.04	0.06
655063	1.51	8.44	0.10	0.09	0.05	0.05
655092	1.92	9.35	0.26	0.14	0.05	0.05
655095	1.90	7.36	0.22	0.09	0.06	0.05
655097	1.44	8.99	0.37	0.18	0.08	0.09
655103	3.21	6.87	0.28	0.12	0.06	0.05

Individual Hematology Values

Animal Number	COND	RBC x106/ μ L	HGB g/dL	HCT %	MCV fL	MCH pg	MCHC g/dL	RDW %	ARET x103/ μ L	PLT x103/ μ L	WBC x103/ μ L
Female, Group II - 0 mg/kg/day - Day 183											
655009	OK	8.46	16.0	47.7	56.3	18.9	33.6	11.2	111.60	956	11.29
655015	OK	7.47	13.8	41.6	55.7	18.4	33.1	11.8	144.80	RNV	6.67
655019	OK	7.32	14.7	43.7	59.7	20.1	33.6	12.4	158.50	RNV	8.98
655035	OK	7.90	15.1	44.7	56.6	19.1	33.8	12.5	216.50	1357	6.56
655062	OK	7.43	14.2	43.0	57.9	19.1	33.0	12.0	188.40	861	4.32
655068	OK	7.49	14.9	44.4	59.3	19.9	33.5	11.3	169.50	877	5.84
655072	OK	7.92	14.4	43.4	54.8	18.2	33.1	12.0	123.40	999	7.73
655101	OK	8.01	14.9	44.9	56.1	18.6	33.2	11.1	135.70	1283	7.24
655109	OK	7.81	14.3	42.8	54.8	18.3	33.4	11.7	132.90	1082	6.94
Female, Group X - 125 mg/kg/day - Day 183											
655010	OK	7.76	15.1	45.5	58.6	19.5	33.3	12.6	213.60	RNV	8.39
655030	OK	7.59	15.0	44.2	58.2	19.7	33.8	13.0	138.20	761	7.79
655037	OK	8.07	15.4	47.0	58.2	19.0	32.7	12.5	183.00	1026	7.54
655049	OK	7.93	15.2	45.4	57.3	19.2	33.5	11.2	183.40	1191	8.26
655061	OK	7.63	14.7	42.6	55.9	19.3	34.5	11.1	133.10	1250	7.11
655075	OK	7.57	14.8	45.3	59.8	19.5	32.7	12.7	162.00	RNV	9.99
655077	OK	8.22	15.4	47.4	57.7	18.8	32.6	11.6	179.10	RNV	6.18
655084	OK	7.84	15.6	45.8	58.5	19.9	34.0	11.4	150.60	786	9.13
655088	OK	7.78	15.4	46.0	59.1	19.7	33.4	11.9	128.30	726	11.63
655100	OK	7.12	13.9	41.4	58.2	19.6	33.6	13.1	172.70	RNV	5.92

Individual Hematology Values

Animal Number	ANEU x103/ μ L	ALYM x103/ μ L	AMON x103/ μ L	AEOS x103/ μ L	ABAS x103/ μ L	ALUC x103/ μ L
Female, Group II - 0 mg/kg/day - Day 183						
655009	2.23	8.45	0.40	0.11	0.06	0.04
655015	1.29	5.09	0.14	0.11	0.01	0.03
655019	1.35	7.21	0.22	0.14	0.04	0.03
655035	1.09	5.11	0.19	0.11	0.04	0.03
655062	0.79	3.26	0.19	0.04	0.03	0.02
655068	1.46	3.77	0.44	0.10	0.04	0.02
655072	0.63	6.75	0.11	0.07	0.13	0.03
655101	1.85	5.06	0.21	0.08	0.02	0.02
655109	1.24	5.28	0.31	0.05	0.03	0.03

Female, Group X - 125 mg/kg/day - Day 183

655010	2.33	5.22	0.58	0.16	0.07	0.03
655030	1.53	5.81	0.19	0.15	0.07	0.03
655037	1.12	6.10	0.17	0.07	0.06	0.02
655049	2.14	5.84	0.17	0.06	0.04	0.02
655061	1.20	5.40	0.32	0.09	0.04	0.05
655075	1.61	7.74	0.42	0.09	0.08	0.04
655077	1.11	4.61	0.18	0.19	0.07	0.01
655084	1.11	7.61	0.23	0.07	0.06	0.04
655088	1.22	9.87	0.30	0.15	0.07	0.03
655100	0.96	4.48	0.35	0.07	0.04	0.02

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HUB
Male, Group I - 0 mg/kg/day - Day 48											
654903	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654925	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654928	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654929	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
654936	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
654950	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654953	NO	-	-	-	TRACE	-	-	-	-	-	-
654972	NO	-	-	-	TRACE	-	-	MODERATE	-	-	-
654987	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
654993	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
Male, Group III - 1 mg/kg/day - Day 48											
654908	NO	-	-	-	TRACE	-	FEW	TRACE	-	-	-
654913	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654932	NO	-	-	-	TRACE	-	-	-	-	-	-
654938	NO	-	-	-	FEW	-	-	-	-	-	-
654941	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
654946	NO	TRACE	TRACE	-	TRACE	-	-	TRACE	-	-	-
654947	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654960	NO	-	-	-	TRACE	-	-	-	-	-	-
654984	NO	-	-	-	TRACE	-	-	-	-	-	-
654995	NO	-	-	-	TRACE	-	-	MODERATE	-	-	-
Male, Group V - 5 mg/kg/day - Day 48											
654907	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
654911	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
654916	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
654917	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654959	NO	-	-	-	TRACE	-	-	MODERATE	-	-	-
654961	NO	-	-	-	TRACE	-	-	-	-	-	-
654967	NO	-	-	-	TRACE	-	-	MODERATE	-	-	-
654980	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
654998	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
655005	NO	-	-	-	TRACE	-	TRACE	-	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Male, Group VII - 25 mg/kg/day - Day 48											
654922	NO	-	-	-	TRACE	-	-	MODERATE	-	-	-
654923	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
654930	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
654940	NO	-	-	-	FEW	-	-	MODERATE	-	-	-
654952	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654958	NO	-	-	-	TRACE	-	FEW	Many	-	-	-
654975	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
654989	NO	-	-	-	TRACE	-	-	-	-	-	-
655001	NO	-	-	-	TRACE	-	-	-	-	-	-
655006	NO	-	-	-	TRACE	-	-	FEW	-	-	-
Male, Group IX - 125 mg/kg/day - Day 48											
654914	NO	-	-	-	TRACE	-	-	MODERATE	-	-	-
654921	NO	-	-	-	TRACE	-	-	MODERATE	-	-	-
654951	NO	-	-	-	TRACE	-	-	FEW	-	-	-
654955	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
654965	NO	-	-	-	TRACE	-	TRACE	MODERATE	-	-	-
654979	NO	-	-	-	FEW	-	-	TRACE	-	-	-
654983	NO	-	-	-	TRACE	-	-	-	-	-	-
654986	NO	-	-	-	TRACE	-	-	-	-	-	-
654996	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
655003	NO	-	-	-	TRACE	-	-	MODERATE	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Male, Group I - 0 mg/kg/day - Day 93											
654903	NO	-	-	-	TRACE	-	MODERATE	-	-	-	-
654925	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654928	NO	-	-	-	TRACE	-	MANY	-	-	-	-
654929	NO	-	-	-	TRACE	-	TRACE	-	-	-	-
654936	NO	-	-	-	TRACE	-	FEW	-	-	-	-
654950	NO	-	-	-	TRACE	-	TRACE	-	-	-	-
654953	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654972	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
654987	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
654993	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
Male, Group III - 1 mg/kg/day - Day 93											
654908	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
654913	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654932	NO	-	-	-	TRACE	-	-	-	-	-	-
654938	NO	-	-	-	TRACE	-	MODERATE	-	-	-	-
654941	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
654946	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654947	NO	-	-	-	TRACE	-	FEW	-	-	-	-
654960	NO	-	-	-	TRACE	-	-	-	-	-	-
654984	NO	-	-	-	TRACE	-	MANY	FEW	-	-	-
654995	NO	-	-	-	TRACE	-	TRACE	-	-	-	TRACE
Male, Group V - 5 mg/kg/day - Day 93											
654907	NO	-	-	-	TRACE	-	FEW	-	-	-	-
654911	NO	-	-	-	TRACE	-	MODERATE	-	-	-	-
654916	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
654917	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
654959	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
654961	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654967	NO	-	-	-	TRACE	-	MANY	FEW	-	-	-
654980	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654998	NO	-	-	-	TRACE	-	-	-	-	-	-
655005	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Male, Group VII - 25 mg/kg/day - Day 93											
654922	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654923	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
654930	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654940	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
654952	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654958	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654975	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654989	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
655001	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
655006	NO	-	-	-	TRACE	-	TRACE	-	-	-	-

Male, Group IX - 125 mg/kg/day - Day 93

654914	NO	-	-	-	TRACE	-	MANY	FEW	-	-	-
654921	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654951	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
654955	NO	FEW	FEW	-	TRACE	-	MANY	FEW	-	-	-
654965	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654979	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654983	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654986	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-
654996	NO	FEW	FEW	-	TRACE	-	MODERATE	MODERATE	-	-	-
655003	NO	-	-	-	TRACE	-	MANY	TRACE	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Male, Group I - 0 mg/kg/day - Day 183											
654909	NO	-	-	-	TRACE	-	TRACE	MODERATE	-	-	-
654910	NO	-	-	-	TRACE	-	MODERATE	MODERATE	-	-	TRACE
654915	NO	-	-	-	TRACE	-	MANY	FEW	-	-	-
654924	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
654927	NO	-	-	-	TRACE	-	MODERATE	MANY	-	-	-
654943	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
654949	NO	-	-	-	FEW	-	MODERATE	MODERATE	-	-	-
654956	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
654992	NO	-	-	-	TRACE	-	MODERATE	MODERATE	-	-	-
654994	NO	-	-	-	TRACE	-	MODERATE	MODERATE	-	-	TRACE

Male, Group IX - 125 mg/kg/day - Day 183

654942	NO	-	-	-	TRACE	-	MODERATE	MODERATE	-	-	-
654957	NO	-	-	-	TRACE	-	MODERATE	MANY	-	-	-
654973	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
654974	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
654976	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654977	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
654978	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654985	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654990	NO	-	-	-	TRACE	-	MODERATE	FEW	-	-	-
654991	NO	-	-	-	TRACE	-	MODERATE	FEW	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Female, Group II - 0 mg/kg/day - Day 49											
655016	NO	-	-	-	FEW	-	FEW	-	-	-	-
655025	NO	-	-	-	TRACE	-	-	-	-	-	-
655031	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
655032	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
655036	NO	-	-	-	TRACE	-	MODERATE	FEW	-	-	-
655079	NO	-	-	-	TRACE	-	-	FEW	-	-	-
655083	NO	-	-	-	TRACE	-	-	-	-	-	-
655098	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
655099	NO	-	-	-	TRACE	-	-	-	-	-	-
655107	NO	-	-	-	TRACE	-	-	-	-	-	-
Female, Group IV - 1 mg/kg/day - Day 49											
655013	NO	-	-	-	TRACE	-	-	FEW	-	-	-
655033	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
655040	NO	-	-	-	TRACE	-	TRACE	MODERATE	-	-	-
655041	NO	-	-	-	TRACE	-	-	FEW	-	-	-
655044	NO	-	-	-	TRACE	-	-	-	-	-	-
655086	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
655089	NO	-	-	-	TRACE	-	-	FEW	-	-	-
655090	NO	-	-	-	FEW	-	-	FEW	-	-	-
655091	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
655108	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
Female, Group VI - 5 mg/kg/day - Day 49											
655020	NO	-	-	-	TRACE	-	TRACE	-	-	-	-
655029	NO	-	-	-	FEW	-	-	-	-	-	-
655034	NO	-	-	-	TRACE	-	-	-	-	-	-
655038	NO	-	-	-	TRACE	-	-	FEW	-	-	-
655039	NO	-	-	-	TRACE	-	TRACE	-	-	-	-
655042	NO	TRACE	TRACE	-	TRACE	-	-	FEW	-	-	-
655054	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
655066	NO	-	-	-	TRACE	-	-	-	-	-	-
655067	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
655087	NO	-	-	-	TRACE	-	-	-	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Female, Group VIII - 25 mg/kg/day - Day 49											
655011	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
655012	NO	-	-	-	TRACE	-	-	-	-	-	-
655047	NO	-	-	-	TRACE	-	-	-	-	-	-
655055	NO	-	-	-	FEW	-	TRACE	MODERATE	-	-	-
655058	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
655073	NO	-	-	-	TRACE	-	MODERATE	FEW	-	-	-
655076	NO	-	-	-	TRACE	-	TRACE	-	-	-	-
655078	NO	-	-	-	TRACE	-	-	-	-	-	-
655085	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
655105	NO	-	-	-	TRACE	-	-	FEW	-	-	-
Female, Group X - 125 mg/kg/day - Day 49											
655007	NO	TRACE	TRACE	-	TRACE	-	FEW	FEW	-	-	-
655023	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
655026	NO	-	-	-	TRACE	-	MODERATE	FEW	-	-	-
655052	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
655053	NO	TRACE	TRACE	-	TRACE	-	-	FEW	-	-	-
655063	NO	-	-	-	TRACE	-	-	TRACE	-	-	-
655092	NO	-	-	-	TRACE	-	-	-	-	-	-
655095	NO	-	-	-	TRACE	-	MODERATE	MODERATE	-	-	-
655097	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
655103	NO	-	-	-	TRACE	-	-	TRACE	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Female, Group II - 0 mg/kg/day - Day 94											
655016	NO	-	-	-	FEW	-	MODERATE	-	-	-	-
655025	NO	-	-	-	FEW	-	FEW	-	-	-	-
655031	NO	-	-	-	FEW	-	MODERATE	-	-	-	-
655032	NO	-	-	-	FEW	-	FEW	FEW	-	-	-
655036	NO	-	-	-	FEW	-	MANY	TRACE	-	-	-
655079	NO	-	-	-	FEW	-	FEW	TRACE	-	-	-
655083	NO	-	-	-	FEW	-	MODERATE	TRACE	-	-	-
655098	NO	-	-	-	FEW	-	MODERATE	TRACE	-	-	-
655099	NO	-	-	-	FEW	-	FEW	-	-	-	-
655107	NO	-	-	-	FEW	-	-	-	-	-	-
Female, Group IV - 1 mg/kg/day - Day 94											
655013	NO	-	-	-	FEW	-	MANY	TRACE	-	-	-
655033	NO	-	-	-	FEW	-	FEW	FEW	-	-	-
655040	NO	-	-	-	FEW	-	MANY	FEW	-	-	-
655041	NO	-	-	-	FEW	-	MODERATE	-	-	-	-
655044	NO	-	-	-	FEW	-	FEW	-	-	-	-
655086	NO	-	-	-	FEW	-	FEW	-	-	-	-
655089	NO	-	-	-	FEW	-	FEW	-	-	-	-
655090	NO	-	-	-	FEW	-	MODERATE	FEW	-	-	-
655091	NO	-	-	-	FEW	-	MANY	FEW	-	-	-
655108	NO	-	-	-	FEW	-	MODERATE	-	-	-	-
Female, Group VI - 5 mg/kg/day - Day 94											
655020	NO	-	-	-	FEW	-	-	-	-	-	-
655029	NO	-	-	-	FEW	-	FEW	-	-	-	-
655034	NO	-	-	-	FEW	-	-	-	-	-	-
655038	NO	-	-	-	FEW	-	MODERATE	-	-	-	-
655039	NO	-	-	-	FEW	-	MANY	-	-	-	-
655042	NO	-	-	-	FEW	-	-	FEW	-	-	-
655054	NO	-	-	-	FEW	-	MANY	-	-	-	-
655066	NO	-	-	-	FEW	-	FEW	TRACE	-	-	-
655067	NO	-	-	-	FEW	-	MODERATE	FEW	-	-	-
655087	NO	-	-	-	FEW	-	-	-	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Female, Group VIII - 25 mg/kg/day - Day 94											
655011	NO	-	-	-	FEW	-	MANY	TRACE	-	-	-
655012	NO	-	-	-	FEW	-	FEW	FEW	-	-	-
655047	NO	-	-	-	FEW	-	FEW	-	-	-	-
655055	NO	-	-	-	FEW	-	MANY	TRACE	-	-	-
655058	NO	-	-	-	FEW	-	MODERATE	-	-	-	-
655073	NO	-	-	-	FEW	-	MANY	FEW	-	-	-
655076	NO	-	-	-	FEW	-	FEW	-	-	-	-
655078	NO	-	-	-	FEW	-	-	-	-	-	-
655085	NO	-	-	-	FEW	-	MODERATE	FEW	-	-	-
655105	NO	-	-	-	FEW	-	MODERATE	TRACE	-	-	-
Female, Group X - 125 mg/kg/day - Day 94											
655007	NO	-	-	-	FEW	-	MANY	-	-	-	-
655023	NO	-	-	-	FEW	-	MANY	FEW	-	-	-
655026	NO	-	-	-	FEW	-	MANY	-	-	-	-
655052	NO	-	-	-	FEW	-	FEW	-	-	-	-
655053	NO	-	-	-	FEW	-	MANY	TRACE	-	-	-
655063	NO	-	-	-	FEW	-	MANY	FEW	-	-	-
655092	NO	-	-	-	FEW	-	-	-	-	-	-
655095	NO	-	-	-	FEW	-	MANY	MODERATE	-	-	-
655097	NO	-	-	-	FEW	-	MANY	FEW	-	-	-
655103	NO	-	-	-	FEW	-	MANY	FEW	-	-	-

Individual Red Blood Cell Morphology Values

Animal Number	NORM	ANIS	MIC	MAC	POLY	HYPO	ECHI	ACAN	TARG	RX	HJB
Female, Group II - 0 mg/kg/day - Day 183											
655009	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
655015	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
655019	NO	-	-	-	TRACE	-	TRACE	FEW	-	-	-
655035	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
655062	YES	-	-	-	-	-	-	-	-	-	-
655068	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
655072	NO	-	-	-	TRACE	-	FEW	FEW	-	-	-
655101	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
655109	NO	-	-	-	TRACE	-	MODERATE	TRACE	-	-	-
Female, Group X - 125 mg/kg/day - Day 183											
655010	NO	-	-	-	TRACE	-	MANY	MANY	-	-	-
655030	NO	-	-	-	TRACE	-	FEW	TRACE	-	-	-
655037	NO	-	-	-	TRACE	-	FEW	MODERATE	-	-	-
655049	NO	-	-	-	TRACE	-	-	-	-	-	-
655061	NO	-	-	-	TRACE	-	-	-	-	-	-
655075	NO	-	-	-	TRACE	-	TRACE	TRACE	-	-	-
655077	NO	-	-	-	TRACE	-	MODERATE	FEW	-	-	-
655084	NO	-	-	-	TRACE	-	TRACE	-	-	-	-
655088	NO	-	-	-	TRACE	-	MODERATE	MODERATE	-	-	-
655100	NO	-	-	-	TRACE	-	MODERATE	MANY	-	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Male, Group I - 0 mg/kg/day - Day 48									
654903	YES	-	-	-	-	-	-	-	-
654925	YES	-	-	-	-	-	-	-	-
654928	YES	-	-	-	-	-	-	-	-
654929	YES	-	-	-	-	-	-	-	-
654936	NO	-	-	-	-	-	YES/ADEQ	-	-
654950	YES	-	-	-	-	-	-	-	-
654953	NO	-	-	-	-	-	YES/ADEQ	-	-
654972	NO	-	-	-	-	-	YES/DECR	-	-
654987	YES	-	-	-	-	-	-	-	-
654993	NO	-	-	-	-	-	YES/ADEQ	-	-
Male, Group III - 1 mg/kg/day - Day 48									
654908	NO	-	-	-	-	-	YES/ADEQ	-	-
654913	YES	-	-	-	-	-	-	-	-
654932	YES	-	-	-	-	-	-	-	-
654938	NO	-	-	-	-	-	YES/ADEQ	-	-
654941	NO	-	-	-	-	-	YES/ADEQ	-	-
654946	NO	-	-	-	-	-	YES/ADEQ	-	-
654947	NO	-	-	-	-	-	YES/UTD	-	-
654960	NO	-	-	-	-	-	YES/ADEQ	-	-
654984	YES	-	-	-	-	-	-	-	-
654995	YES	-	-	-	-	-	-	-	-
Male, Group V - 5 mg/kg/day - Day 48									
654907	YES	-	-	-	-	-	-	-	-
654911	NO	-	-	-	-	-	YES/ADEQ	-	-
654916	NO	-	-	-	-	-	YES/ADEQ	-	-
654917	YES	-	-	-	-	-	-	-	-
654959	NO	-	-	-	-	-	YES/UTD	-	-
654961	YES	-	-	-	-	-	-	-	-
654967	YES	-	-	-	-	-	-	-	-
654980	YES	-	-	-	-	-	-	-	-
654998	YES	-	-	-	-	-	-	-	-
655005	YES	-	-	-	-	-	-	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Male, Group VII - 25 mg/kg/day - Day 48									
654922	YES	-	-	-	-	-	-	-	-
654923	YES	-	-	-	-	-	-	-	-
654930	NO	-	-	-	-	-	YES/ADEQ	-	-
654940	NO	-	-	-	-	-	YES/ADEQ	-	-
654952	NO	-	-	-	-	-	YES/ADEQ	-	-
654958	NO	-	-	-	-	-	YES/DECR	-	-
654975	YES	-	-	-	-	-	-	-	-
654989	NO	-	-	-	-	-	YES/ADEQ	-	-
655001	YES	-	-	-	-	-	-	-	-
655006	YES	-	-	-	-	-	-	-	-
Male, Group IX - 125 mg/kg/day - Day 48									
654914	YES	-	-	-	-	-	-	-	-
654921	NO	-	-	-	-	-	YES/UTD	-	-
654951	NO	-	-	-	-	-	YES/DECR	-	-
654955	YES	-	-	-	-	-	-	-	-
654965	NO	-	-	-	-	-	YES/ADEQ	-	-
654979	NO	-	-	-	-	-	YES/ADEQ	-	-
654983	YES	-	-	-	-	-	-	-	-
654986	YES	-	-	-	-	-	-	-	-
654996	YES	-	-	-	-	-	-	-	-
655003	NO	-	-	-	-	-	YES/UTD	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Male, Group I - 0 mg/kg/day - Day 93									
654903	YES	-	-	-	-	-	-	-	-
654925	YES	-	-	-	-	-	-	-	-
654928	YES	-	-	-	-	-	-	-	-
654929	YES	-	-	-	-	-	-	-	-
654936	YES	-	-	-	-	-	-	-	-
654950	YES	-	-	-	-	-	-	-	-
654953	YES	-	-	-	-	-	-	-	-
654972	NO	-	-	-	-	-	-	-	-
654987	YES	-	-	-	-	-	YES/DECR	-	-
654993	YES	-	-	-	-	-	-	-	-
Male, Group III - 1 mg/kg/day - Day 93									
654908	YES	-	-	-	-	-	-	-	-
654913	YES	-	-	-	-	-	-	-	-
654932	YES	-	-	-	-	-	-	-	-
654938	YES	-	-	-	-	-	-	-	-
654941	YES	-	-	-	-	-	-	-	-
654946	NO	-	-	-	-	-	-	-	-
654947	NO	-	-	-	-	-	YES/DECR	-	-
654960	YES	-	-	-	-	-	YES/DECR	-	-
654984	NO	-	-	-	-	-	-	-	-
654995	YES	-	-	-	-	-	YES/ADEQ	-	-
Male, Group V - 5 mg/kg/day - Day 93									
654907	YES	-	-	-	-	-	-	-	-
654911	YES	-	-	-	-	-	-	-	-
654916	NO	-	-	-	-	-	-	-	-
654917	YES	-	-	-	-	-	YES/ADEQ	-	-
654959	YES	-	-	-	-	-	-	-	-
654961	YES	-	-	-	-	-	-	-	-
654967	YES	-	-	-	-	-	-	-	-
654980	YES	-	-	-	-	-	-	-	-
654998	YES	-	-	-	-	-	-	-	-
655005	NO	-	-	-	-	-	YES/ADEQ	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Male, Group VII - 25 mg/kg/day - Day 93									
654922	YES	-	-	-	-	-	-	-	-
654923	YES	-	-	-	-	-	-	-	-
654930	YES	-	-	-	-	-	-	-	-
654940	YES	-	-	-	-	-	-	-	-
654952	YES	-	-	-	-	-	-	-	-
654958	YES	-	-	-	-	-	-	-	-
654975	NO	-	-	-	-	-	YES/ADEQ	-	-
654989	NO	-	-	-	-	-	YES/DECR	-	-
655001	YES	-	-	-	-	-	-	-	-
655006	YES	-	-	-	-	-	-	-	-
Male, Group IX - 125 mg/kg/day - Day 93									
654914	YES	-	-	-	-	-	-	-	-
654921	YES	-	-	-	-	-	-	-	-
654951	YES	-	-	-	-	-	-	-	-
654955	YES	-	-	-	-	-	-	-	-
654965	YES	-	-	-	-	-	-	-	-
654979	YES	-	-	-	-	-	-	-	-
654983	YES	-	-	-	-	-	-	-	-
654986	YES	-	-	-	-	-	-	-	-
654996	NO	-	-	-	-	-	YES/ADEQ	-	-
655003	YES	-	-	-	-	-	-	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP	SPEC
Male, Group I - 0 mg/kg/day - Day 183										
654909	NO	-	-	-	-	-	YES/UTD	-	-	-
654910	NO	-	-	-	-	-	YES/ADEQ	-	-	-
654915	YES	-	-	-	-	-	-	-	-	-
654924	NO	-	-	-	-	-	YES/UTD	-	-	-
654927	YES	-	-	-	-	-	-	-	-	TRACE - SPHEROCYTE
654943	YES	-	-	-	-	-	-	-	-	-
654949	YES	-	-	-	-	-	-	-	-	-
654956	YES	-	-	-	-	-	-	-	-	-
654992	NO	-	-	-	-	-	YES/UTD	-	-	-
654994	YES	-	-	-	-	-	-	-	-	-
Male, Group IX - 125 mg/kg/day - Day 183										
654942	YES	-	-	-	-	-	-	-	-	-
654957	YES	-	-	-	-	-	-	-	-	-
654973	YES	-	-	-	-	-	-	-	-	-
654974	YES	-	-	-	-	-	-	-	-	-
654976	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654977	YES	-	-	-	-	-	-	-	-	-
654978	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654985	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
654990	YES	-	-	-	-	-	-	-	-	-
654991	YES	-	-	-	-	-	-	-	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Female, Group II - 0 mg/kg/day - Day 49									
655016	NO	-	-	-	-	-	YES/UTD	-	-
655025	YES	-	-	-	-	-	-	-	-
655031	YES	-	-	-	-	-	-	-	-
655032	YES	-	-	-	-	-	-	-	-
655036	NO	-	-	-	-	-	YES/ADEQ	-	-
655079	YES	-	-	-	-	-	-	-	-
655083	YES	-	-	-	-	-	-	-	-
655098	YES	-	-	-	-	-	-	-	-
655099	YES	-	-	-	-	-	-	-	-
655107	NO	-	-	-	-	-	YES/ADEQ	-	-
Female, Group IV - 1 mg/kg/day - Day 49									
655013	YES	-	-	-	-	-	-	-	-
655033	YES	-	-	-	-	-	-	-	-
655040	YES	-	-	-	-	-	-	-	-
655041	YES	-	-	-	-	-	-	-	-
655044	YES	-	-	-	-	-	-	-	-
655086	YES	-	-	-	-	-	-	-	-
655089	NO	-	-	-	-	-	YES/ADEQ	-	-
655090	YES	-	-	-	-	-	-	-	-
655091	NO	-	-	-	-	-	YES/ADEQ	-	-
655108	NO	-	-	-	-	-	YES/UTD	-	-
Female, Group VI - 5 mg/kg/day - Day 49									
655020	YES	-	-	-	-	-	-	-	-
655029	YES	-	-	-	-	-	-	-	-
655034	YES	-	-	-	-	-	-	-	-
655038	YES	-	-	-	-	-	-	-	-
655039	YES	-	-	-	-	-	-	-	-
655042	YES	-	-	-	-	-	-	-	-
655054	YES	-	-	-	-	-	-	-	-
655066	NO	-	-	-	-	-	YES/ADEQ	-	-
655067	YES	-	-	-	-	-	-	-	-
655087	NO	-	-	-	-	-	YES/UTD	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Female, Group VIII - 25 mg/kg/day - Day 49									
655011	YES	-	-	-	-	-	-	-	-
655012	YES	-	-	-	-	-	-	-	-
655047	YES	-	-	-	-	-	-	-	-
655055	YES	-	-	-	-	-	-	-	-
655058	NO	-	-	-	-	-	YES/ADEQ	-	-
655073	NO	-	-	-	-	-	YES/ADEQ	-	-
655076	YES	-	-	-	-	-	-	-	-
655078	YES	-	-	-	-	-	-	-	-
655085	YES	-	-	-	-	-	-	-	-
655105	YES	-	-	-	-	-	-	-	-

Female, Group X - 125 mg/kg/day - Day 49									
655007	NO	-	-	-	-	-	YES/ADEQ	-	-
655023	YES	-	-	-	-	-	-	-	-
655026	NO	-	-	-	-	-	YES/INCR	-	-
655052	YES	-	-	-	-	-	-	-	-
655053	NO	-	-	-	-	-	YES/UTD	-	-
655063	YES	-	-	-	-	-	-	-	-
655092	YES	-	-	-	-	-	-	-	-
655095	NO	-	-	-	-	-	YES/DECR	-	-
655097	YES	-	-	-	-	-	-	-	-
655103	NO	-	-	-	-	-	YES/DECR	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Female, Group II - 0 mg/kg/day - Day 94									
655016	YES	-	-	-	-	-	-	-	-
655025	YES	-	-	-	-	-	-	-	-
655031	YES	-	-	-	-	-	-	-	-
655032	YES	-	-	-	-	-	-	-	-
655036	YES	-	-	-	-	-	-	-	-
655079	YES	-	-	-	-	-	-	-	-
655083	YES	-	-	-	-	-	-	-	-
655098	YES	-	-	-	-	-	-	-	-
655099	YES	-	-	-	-	-	-	-	-
655107	YES	-	-	-	-	-	-	-	-
Female, Group IV - 1 mg/kg/day - Day 94									
655013	YES	-	-	-	-	-	-	-	-
655033	YES	-	-	-	-	-	-	-	-
655040	YES	-	-	-	-	-	-	-	-
655041	YES	-	-	-	-	-	-	-	-
655044	YES	-	-	-	-	-	-	-	-
655086	NO	-	-	-	-	-	YES/ADEQ	-	-
655089	YES	-	-	-	-	-	-	-	-
655090	YES	-	-	-	-	-	-	-	-
655091	YES	-	-	-	-	-	-	-	-
655108	YES	-	-	-	-	-	-	-	-
Female, Group VI - 5 mg/kg/day - Day 94									
655020	YES	-	-	-	-	-	-	-	-
655029	YES	-	-	-	-	-	-	-	-
655034	NO	-	-	-	-	-	YES/DECR	-	-
655038	NO	-	-	-	-	-	YES/DECR	-	-
655039	YES	-	-	-	-	-	-	-	-
655042	YES	-	-	-	-	-	-	-	-
655054	YES	-	-	-	-	-	-	-	-
655066	NO	-	-	-	-	-	YES/ADEQ	-	-
655067	YES	-	-	-	-	-	-	-	-
655087	YES	-	-	-	-	-	-	-	-

Subchronic Toxicity
90-Day Oral Gavage Study in Rats

DuPont-9478

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Female, Group VIII - 25 mg/kg/day - Day 94									
655011	YES	-	-	-	-	-	-	-	-
655012	YES	-	-	-	-	-	-	-	-
655047	YES	-	-	-	-	-	-	-	-
655055	NO	-	-	-	-	-	YES/ADEQ	-	-
655058	YES	-	-	-	-	-	-	-	-
655073	NO	-	-	-	-	-	-	-	-
655076	YES	-	-	-	-	-	YES/DECR	-	-
655078	YES	-	-	-	-	-	-	-	-
655085	YES	-	-	-	-	-	-	-	-
655105	NO	-	-	-	-	-	YES/ADEQ	-	-

Female, Group X - 125 mg/kg/day - Day 94

655007	YES	-	-	-	-	-	-	-	-
655023	YES	-	-	-	-	-	-	-	-
655026	NO	-	-	-	-	-	-	-	-
655052	YES	-	-	-	-	-	YES/ADEQ	-	-
655053	YES	-	-	-	-	-	-	-	-
655063	YES	-	-	-	-	-	-	-	-
655092	YES	-	-	-	-	-	-	-	-
655095	YES	-	-	-	-	-	-	-	-
655097	YES	-	-	-	-	-	-	-	-
655103	YES	-	-	-	-	-	-	-	-

Individual White Blood Cell / Platelet Morphology Values

Animal Number	NORM	SM	TOX	DB	VC	BC	PCE	GP	BP
Female, Group II - 0 mg/kg/day - Day 183									
655009	YES	-	-	-	-	-	-	-	-
655015	NO	-	-	-	-	-	YES/UTD	-	-
655019	NO	-	-	-	-	-	YES/UTD	-	-
655035	YES	-	-	-	-	-	-	-	-
655062	YES	-	-	-	-	-	-	-	-
655068	YES	-	-	-	-	-	-	-	-
655072	YES	-	-	-	-	-	-	-	-
655101	YES	-	-	-	-	-	-	-	-
655109	YES	-	-	-	-	-	-	-	-
Female, Group X - 125 mg/kg/day - Day 183									
655010	YES	-	-	-	-	-	-	-	-
655030	YES	-	-	-	-	-	-	-	-
655037	YES	-	-	-	-	-	-	-	-
655049	YES	-	-	-	-	-	-	-	-
655061	YES	-	-	-	-	-	-	-	-
655075	YES	-	-	-	-	-	-	-	-
655077	NO	-	-	-	-	-	YES/ADEQ	-	-
655084	YES	-	-	-	-	-	-	-	-
655088	YES	-	-	-	-	-	-	-	-
655100	NO	-	-	-	-	-	YES/ADEQ	-	-

Individual Coagulation Values

Animal Number	PHEM	PLIP	PICT	PT sec	APTT sec
Male, Group I - 0 mg/kg/day - Day 93					
654903	NONE	NONE	NONE	16.2	18.2
654925	NONE	NONE	NONE	15.5	19.9
654928	NONE	NONE	NONE	15.4	22.3
654929	NONE	NONE	NONE	16.8	15.2
654936	NONE	NONE	NONE	16.7	19.7
654950	NONE	NONE	NONE	16.6	16.9
654953	NONE	NONE	NONE	15.8	19.7
654972	NONE	NONE	NONE	15.9	17.0
654987	NONE	NONE	NONE	NT	NT
654993	NONE	NONE	NONE	14.4	14.7
Male, Group III - 1 mg/kg/day - Day 93					
654908	NONE	NONE	NONE	15.5	19.3
654913	NONE	NONE	NONE	16.2	24.2
654932	NONE	NONE	NONE	15.7	23.5
654938	NONE	NONE	NONE	15.9	19.8
654941	TRACE	NONE	NONE	15.6	17.7
654946	NONE	NONE	NONE	17.2	20.8
654947	NONE	NONE	NONE	16.0	18.0
654960	NONE	NONE	NONE	17.1	19.8
654984	NONE	NONE	NONE	15.5	19.3
654995	NONE	NONE	NONE	15.9	19.9
Male, Group V - 5 mg/kg/day - Day 93					
654907	NONE	NONE	NONE	15.1	18.0
654911	NONE	NONE	NONE	16.3	19.0
654916	NONE	NONE	NONE	18.6	20.8
654917	NONE	NONE	NONE	15.2	16.1
654959	NONE	NONE	NONE	15.7	19.1
654961	NONE	NONE	NONE	15.9	18.4
654967	NONE	NONE	NONE	15.6	19.4
654980	NONE	NONE	NONE	15.5	19.3
654998	NONE	NONE	NONE	15.1	21.8
655005	NONE	NONE	NONE	QNS	QNS

Individual Coagulation Values

Animal Number	PHEM	PLTP	PICT	PT sec	APTT sec
Male, Group VII - 25 mg/kg/day - Day 93					
654922	NONE	NONE	NONE	15.4	15.0
654923	NONE	NONE	NONE	15.5	19.1
654930	NONE	NONE	NONE	15.9	20.2
654940	NONE	NONE	NONE	15.1	17.4
654952	NONE	NONE	NONE	16.0	18.5
654958	NONE	NONE	NONE	15.0	16.2
654975	NONE	NONE	NONE	15.0	16.3
654989	NONE	NONE	NONE	15.7	19.7
655001	NONE	NONE	NONE	15.1	16.9
655006	NONE	NONE	NONE	16.7	17.8

Male, Group IX - 125 mg/kg/day - Day 93					
654914	NONE	NONE	NONE	20.2	22.4
654921	NONE	NONE	NONE	15.1	16.9
654951	NONE	NONE	NONE	16.2	22.0
654955	TRACE	NONE	NONE	15.7	19.8
654965	NSR	NT	NT	NT	NT
654979	NONE	NONE	NONE	15.3	19.9
654983	NONE	NONE	NONE	15.4	20.2
654986	NONE	NONE	NONE	14.3	17.1
654996	NONE	NONE	NONE	14.7	18.2
655003	NONE	NONE	NONE	15.8	17.4

Individual Coagulation Values

Animal Number	PHEM	PLIP	PICT	PT sec	APTT sec

Female, Group II - 0 mg/kg/day - Day 94

655016	NONE	NONE	NONE	14.7	19.3
655025	NONE	NONE	NONE	14.9	12.9
655031	NONE	NONE	NONE	15.3	17.7
655032	NONE	NONE	NONE	16.0	15.0
655036	NONE	NONE	NONE	14.6	16.8
655079	NONE	NONE	NONE	15.0	15.4
655083	NONE	NONE	NONE	15.5	15.7
655098	NONE	NONE	NONE	16.0	15.6
655099	NONE	NONE	NONE	15.7	14.5
655107	NONE	NONE	NONE	15.1	14.9

Female, Group IV - 1 mg/kg/day - Day 94

655013	NONE	NONE	NONE	15.5	18.1
655033	NONE	NONE	NONE	16.3	19.1
655040	NONE	NONE	NONE	14.3	15.2
655041	NONE	NONE	NONE	15.3	16.1
655044	NONE	NONE	NONE	14.5	13.2
655086	NONE	NONE	NONE	15.0	14.7
655089	TRACE	NONE	NONE	14.9	19.2
655090	NONE	NONE	NONE	14.6	15.0
655091	NONE	NONE	NONE	14.7	16.6
655108	NONE	NONE	NONE	14.2	15.0

Female, Group VI - 5 mg/kg/day - Day 94

655020	NONE	NONE	NONE	15.1	18.6
655029	NONE	NONE	NONE	15.9	12.8
655034	NONE	NONE	NONE	14.8	14.2
655038	NONE	NONE	NONE	15.9	13.8
655039	NONE	NONE	NONE	15.5	13.8
655042	NONE	NONE	NONE	14.6	16.4
655054	NONE	NONE	NONE	15.0	16.0
655066	NONE	NONE	NONE	14.8	14.7
655067	NONE	NONE	NONE	14.8	15.0
655087	TRACE	TRACE	NONE	16.4	15.0

Individual Coagulation Values

Animal Number	PHEM	PLIP	PICT	PT sec	APTT sec
Female, Group VIII - 25 mg/kg/day - Day 94					
655011	NONE	NONE	NONE	14.6	15.0
655012	NONE	NONE	NONE	15.5	18.9
655047	NONE	NONE	NONE	15.9	15.1
655055	NONE	NONE	NONE	15.9	14.1
655058	NONE	NONE	NONE	15.7	13.0
655073	NONE	NONE	NONE	15.1	14.9
655076	NONE	NONE	NONE	15.5	13.7
655078	NONE	NONE	NONE	14.1	17.0
655085	NONE	NONE	NONE	14.9	16.5
655105	NONE	NONE	NONE	14.7	15.3
Female, Group X - 125 mg/kg/day - Day 94					
655007	NONE	NONE	NONE	13.1	10.6
655023	NONE	NONE	NONE	15.5	13.9
655026	NONE	NONE	NONE	16.3	13.7
655052	NONE	NONE	NONE	14.9	11.9
655053	NONE	NONE	NONE	14.4	14.3
655063	NONE	NONE	NONE	14.6	14.5
655092	NONE	NONE	NONE	15.9	17.9
655095	NONE	NONE	NONE	15.5	16.2
655097	NONE	NONE	NONE	13.8	13.3
655103	NONE	NONE	NONE	15.0	15.0

Individual Clinical Chemistry Values

Animal Number	SHEM	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Male, Group I - 0 mg/kg/day - Day 48											
654928	TRACE	NONE	NONE	83	39	21.6	131	0.13	15	0.27	84
654903	NONE	NONE	NONE	61	36	11.9	114	<0.10	14	0.22	66
654925	TRACE	NONE	NONE	65	32	9.3	96	0.13	19	0.39	74
654929	TRACE	NONE	NONE	68	33	14.3	145	0.11	12	0.18	61
654936	NONE	NONE	NONE	57	28	11.1	137	0.12	16	0.26	68
654950	TRACE	NONE	NONE	86	36	17.4	143	0.13	15	0.28	63
654953	TRACE	NONE	NONE	70	32	14.5	QNS	0.14	12	0.24	66
654972	NONE	NONE	NONE	56	28	14.5	120	0.10	16	0.21	52
654987	NONE	NONE	NONE	77	31	13.8	151	<0.10	11	0.21	66
654993	TRACE	NONE	NONE	66	30	12.3	138	0.15	14	0.28	56
Male, Group III - 1 mg/kg/day - Day 48											
654908	NONE	NONE	NONE	62	30	15.6	97	<0.10	14	0.23	55
654913	TRACE	NONE	NONE	70	35	13.9	127	<0.10	15	0.29	33
654932	NONE	NONE	NONE	71	26	10.5	112	<0.10	14	0.32	55
654938	TRACE	NONE	NONE	71	34	11.0	112	0.10	13	0.27	60
654941	NONE	NONE	NONE	73	40	17.5	75	0.10	12	0.22	45
654946	NONE	NONE	NONE	66	28	14.9	111	<0.10	12	0.24	50
654947	TRACE	NONE	NONE	79	44	14.2	127	0.10	14	0.29	57
654960	NONE	NONE	NONE	69	31	7.8	157	<0.10	15	0.29	43
654984	NONE	NONE	NONE	61	32	12.2	106	<0.10	14	0.33	70
654995	TRACE	NONE	NONE	71	34	14.1	119	0.11	15	0.26	61
Male, Group V - 5 mg/kg/day - Day 48											
654907	TRACE	NONE	NONE	59	23	11.0	142	0.10	11	0.25	77
654911	TRACE	NONE	NONE	77	29	11.5	124	0.13	13	0.25	49
654916	TRACE	NONE	NONE	78	33	13.7	137	<0.10	16	0.31	37
654917	NONE	NONE	NONE	77	36	16.5	147	0.15	15	0.31	71
654959	NONE	NONE	NONE	67	34	14.9	112	0.11	12	0.22	62
654961	NONE	NONE	NONE	63	28	8.2	QNS	0.11	10	0.23	61
654967	NONE	NONE	NONE	68	33	14.2	108	0.10	14	0.32	56
654980	TRACE	NONE	NONE	71	38	13.5	106	0.10	15	0.29	74
654998	NONE	NONE	NONE	71	27	10.9	113	<0.10	15	0.26	60
655005	TRACE	NONE	NONE	71	39	11.3	146	<0.10	17	0.34	70

Individual Clinical Chemistry Values

Animal Number	SHEM	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Male, Group VII - 25 mg/kg/day - Day 48											
654922	TRACE	NONE	NONE	69	32	10.4	169	0.13	16	0.29	42
654923	TRACE	NONE	NONE	69	36	11.5	112	0.18	15	0.22	76
654930	NONE	NONE	NONE	62	28	10.2	111	0.12	14	0.25	80
654940	TRACE	NONE	NONE	84	34	16.9	208	0.13	14	0.27	49
654952	NONE	NONE	NONE	88	34	14.3	101	<0.10	15	0.27	41
654958	TRACE	NONE	NONE	61	27	11.4	124	0.11	14	0.25	58
654975	TRACE	NONE	NONE	79	36	12.6	115	0.10	13	0.30	47
654989	TRACE	NONE	NONE	72	33	13.5	118	0.11	15	0.24	39
655001	TRACE	NONE	NONE	70	44	11.7	138	<0.10	15	0.27	43
655006	NONE	NONE	NONE	65	27	19.7	155	<0.10	13	0.25	47
Male, Group IX - 125 mg/kg/day - Day 48											
654914	NONE	NONE	NONE	67	28	12.7	243	<0.10	13	0.26	51
654921	SMALL	NONE	NONE	61	31	11.1	130	0.11	12	0.23	52
654951	NONE	NONE	NONE	82	48	22.1	191	<0.10	13	0.26	44
654955	TRACE	NONE	NONE	65	31	10.1	192	<0.10	14	0.21	51
654965	TRACE	NONE	NONE	70	28	13.3	135	<0.10	13	0.26	57
654979	NONE	NONE	NONE	69	37	10.0	165	<0.10	11	0.25	52
654983	TRACE	NONE	NONE	70	45	13.0	149	0.11	13	0.24	78
654986	NONE	NONE	NONE	72	32	11.7	167	<0.10	13	0.29	72
654996	NONE	NONE	NONE	62	34	13.8	101	0.10	12	0.22	51
655003	TRACE	NONE	NONE	75	30	15.1	172	0.12	16	0.34	61

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L
Male, Group I - 0 mg/kg/day - Day 48										
654928	78	115	6.4	4.2	2.2	11.5	9.0	147.5	6.08	97.9
654903	77	118	6.7	4.2	2.5	10.3	8.2	149.1	5.23	101.4
654925	58	122	6.7	4.1	2.6	10.5	8.0	148.5	5.91	101.8
654929	83	116	6.4	4.2	2.2	10.8	7.8	149.2	6.12	101.3
654936	111	117	7.1	4.4	2.7	11.1	9.2	149.3	5.47	102.3
654950	100	112	6.7	3.9	2.8	10.6	8.3	147.4	6.03	102.1
654953	132	134	6.5	4.0	2.5	11.1	8.7	146.7	6.36	102.7
654972	103	123	6.4	4.2	2.2	10.3	8.4	146.6	6.81	106.3
654987	78	123	6.1	4.0	2.1	10.4	7.1	150.7	5.10	104.1
654993	54	112	6.3	4.3	2.0	11.0	8.2	147.3	5.55	101.6
Male, Group III - 1 mg/kg/day - Day 48										
654908	27	126	6.7	4.2	2.5	10.5	7.5	148.0	6.04	103.8
654913	60	113	6.5	4.2	2.3	10.9	8.6	147.2	5.96	98.1
654932	51	127	7.4	4.6	2.8	10.8	7.7	162.6	5.98	112.4
654938	120	114	6.6	4.1	2.5	11.1	7.8	148.3	6.04	102.2
654941	80	107	6.5	4.0	2.5	10.6	7.8	148.2	5.07	104.8
654946	75	113	5.9	3.7	2.2	10.5	7.2	149.7	5.10	103.2
654947	92	105	6.8	4.4	2.4	11.2	8.5	146.2	6.42	100.8
654960	55	105	6.3	4.0	2.3	10.6	8.2	147.6	5.22	101.8
654984	102	125	6.9	4.3	2.6	10.9	7.1	148.2	5.33	101.5
654995	75	110	6.2	3.9	2.3	10.6	8.5	149.3	5.61	102.9
Male, Group V - 5 mg/kg/day - Day 48										
654907	91	108	6.0	4.1	1.9	10.3	7.8	147.0	5.75	100.9
654911	48	128	6.4	3.9	2.5	10.1	8.3	144.0	5.94	101.6
654916	18	145	6.7	4.1	2.6	10.6	9.6	147.0	7.27	104.5
654917	88	126	6.9	4.4	2.5	11.1	7.5	149.5	5.48	101.7
654959	142	116	7.4	4.6	2.8	11.4	8.2	147.0	6.09	102.2
654961	125	115	6.6	4.2	2.4	11.0	8.8	151.1	5.61	100.8
654967	57	120	6.4	4.2	2.2	10.3	7.2	150.0	5.19	103.6
654980	106	121	7.2	4.4	2.8	11.4	8.5	148.4	5.25	98.3
654998	80	124	6.4	4.0	2.4	10.7	8.9	151.6	5.14	103.8
655005	193	119	6.3	3.9	2.4	10.9	8.7	146.6	5.90	97.6

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L
Male, Group VII - 25 mg/kg/day - Day 48										
654922	34	109	6.5	4.3	2.2	10.6	8.6	147.2	5.62	99.7
654923	85	109	6.3	4.2	2.1	10.4	10.7	146.6	5.86	99.7
654930	173	126	6.9	4.3	2.6	10.7	7.7	148.8	5.53	102.6
654940	56	113	6.1	4.2	1.9	10.2	8.3	147.8	6.32	104.2
654952	51	117	6.7	4.1	2.6	10.2	7.5	150.1	4.80	101.3
654958	43	133	6.4	4.1	2.3	10.3	8.0	148.5	5.54	103.5
654975	77	112	6.9	4.4	2.5	11.3	8.7	148.6	5.38	99.4
654989	89	127	6.5	4.3	2.2	10.3	7.7	148.3	5.55	100.0
655001	129	110	6.1	3.8	2.3	11.2	9.0	147.2	5.66	97.7
655006	93	119	6.6	4.2	2.4	10.1	7.7	150.3	4.91	102.3
Male, Group IX - 125 mg/kg/day - Day 48										
654914	32	123	7.1	4.8	2.3	10.2	8.3	151.3	5.56	102.0
654921	38	138	6.9	4.6	2.3	11.0	10.4	146.3	6.37	102.8
654951	89	112	7.6	4.8	2.8	11.2	9.8	148.4	5.64	102.1
654955	42	111	6.2	4.4	1.8	10.3	9.4	147.1	5.49	100.7
654965	27	115	6.8	4.4	2.4	10.7	9.0	146.5	5.59	97.9
654979	23	94	6.5	4.5	2.0	10.6	8.5	148.6	5.50	100.9
654983	71	119	7.0	4.6	2.4	11.2	8.4	146.5	5.92	98.6
654986	47	122	7.0	5.0	2.0	10.8	9.1	146.0	5.36	104.1
654996	26	118	7.3	5.0	2.3	11.0	8.2	147.7	5.70	99.3
655003	38	170	7.2	4.9	2.3	11.3	10.8	148.4	6.24	102.2

Individual Clinical Chemistry Values

Animal Number	SHEM	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Male, Group I - 0 mg/kg/day - Day 93											
654903	NONE	NONE	NONE	69	31	18.3	111	<0.10	11	0.34	70
654925	TRACE	NONE	NONE	74	28	16.5	76	0.10	14	0.50	81
654928	SMALL	NONE	NONE	108	40	13.1	128	0.15	17	0.42	112
654929	TRACE	NONE	NONE	94	38	22.8	135	0.11	11	0.44	71
654936	NONE	NONE	NONE	84	37	18.8	107	0.12	13	0.37	94
654950	TRACE	NONE	NONE	93	34	17.6	120	<0.10	12	0.36	74
654953	SMALL	NONE	NONE	73	39	16.7	74	0.10	11	0.46	78
654972	SMALL	NONE	NONE	80	32	18.4	101	0.11	14	0.52	56
654987	NONE	NONE	NONE	86	46	23.2	150	0.12	12	0.36	93
654993	TRACE	NONE	NONE	84	38	21.7	85	0.11	14	0.47	74
Male, Group III - 1 mg/kg/day - Day 93											
654908	SMALL	NONE	NONE	93	39	17.6	84	<0.10	14	0.36	63
654913	SMALL	NONE	NONE	96	57	23.2	110	<0.10	14	0.43	40
654932	NONE	NONE	NONE	65	32	11.5	85	0.10	13	0.28	61
654938	TRACE	NONE	NONE	109	49	21.7	93	<0.10	17	0.47	65
654941	NONE	NONE	NONE	78	45	18.9	80	0.10	12	0.29	49
654946	MODERATE	NONE	NONE	NT-HEMOL	NT-HEMOL	7.1	NT-HEMOL	NT-HEMOL	12	0.44	49
654947	TRACE	NONE	NONE	95	41	20.4	111	<0.10	18	0.39	54
654960	TRACE	NONE	NONE	79	35	15.5	130	<0.10	13	0.44	56
654984	TRACE	NONE	NONE	83	34	15.5	79	<0.10	14	0.52	73
654995	TRACE	NONE	NONE	90	42	17.7	105	<0.10	15	0.29	57
Male, Group V - 5 mg/kg/day - Day 93											
654907	TRACE	NONE	NONE	163	35	10.4	123	0.11	12	0.37	81
654911	NONE	NONE	NONE	88	33	18.2	91	0.11	13	0.30	61
654916	SMALL	NONE	NONE	91	37	13.1	104	<0.10	14	0.37	36
654917	SMALL	NONE	NONE	293	173	63.0	115	0.17	14	0.37	100
654959	TRACE	NONE	NONE	111	47	12.3	80	<0.10	14	0.33	59
654961	TRACE	NONE	NONE	66	32	13.4	81	0.13	10	0.32	81
654967	NONE	NONE	NONE	73	31	11.5	76	0.11	12	0.37	67
654980	TRACE	NONE	NONE	79	32	14.3	68	0.11	15	0.41	96
654998	NONE	NONE	NONE	75	29	12.1	81	0.10	12	0.35	78
655005	SMALL	NONE	NONE	100	45	6.6	91	0.10	15	0.44	83

Subchronic Toxicity
90-Day Oral Gavage Study in Rats

DuPont-9478

Individual Clinical Chemistry Values

Animal Number	SEMI	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Male, Group VII - 25 mg/kg/day - Day 93											
654922	SMALL	NONE	NONE	295	167	51.3	147	0.13	14	0.39	57
654923	NONE	NONE	NONE	495	213	116.8	107	0.20	17	0.42	104
654930	TRACE	NONE	NONE	62	28	11.8	88	<0.10	12	0.30	78
654940	SMALL	NONE	NONE	135	83	37.6	142	<0.10	15	0.36	60
654952	TRACE	NONE	NONE	94	33	14.4	72	<0.10	16	0.35	42
654958	TRACE	NONE	NONE	387	188	103.6	108	0.12	16	0.39	80
654975	SMALL	NONE	NONE	134	57	22.1	91	<0.10	15	0.47	63
654989	TRACE	NONE	NONE	92	42	14.9	87	<0.10	16	0.29	54
655001	SMALL	NONE	NONE	83	43	18.9	125	<0.10	16	0.32	58
655006	NONE	NONE	NONE	80	39	24.0	128	0.11	13	0.36	61
Male, Group IX - 125 mg/kg/day - Day 93											
654914	NONE	NONE	NONE	83	46	19.5	194	<0.10	12	0.39	58
654921	SMALL	NONE	NONE	64	27	11.8	96	0.11	11	0.35	63
654951	TRACE	NONE	NONE	93	60	22.6	176	0.10	14	0.37	51
654955	SMALL	NONE	NONE	72	42	13.7	171	0.10	16	0.37	91
654965	TRACE	NONE	NONE	87	34	18.0	101	0.10	14	0.40	55
654979	SMALL	NONE	NONE	119	78	33.7	142	0.11	13	0.37	56
654983	TRACE	NONE	NONE	75	42	20.4	138	<0.10	13	0.36	77
654986	TRACE	NONE	NONE	78	28	17.1	136	<0.10	15	0.45	86
654996	NONE	NONE	NONE	64	44	16.0	95	0.10	10	0.28	50
655003	SMALL	NONE	NONE	70	34	10.9	113	0.12	12	0.37	66

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L	PHEM
Male, Group I - 0 mg/kg/day - Day 93											
654903	56	97	7.5	4.5	3.0	11.5	8.3	148.2	5.65	99.4	NONE
654925	51	92	7.5	4.5	3.0	11.1	7.9	148.8	6.09	99.3	NONE
654928	82	105	7.0	4.3	2.7	11.0	8.9	146.5	6.16	97.7	NONE
654929	40	94	6.9	4.5	2.4	11.1	8.3	148.1	6.89	103.0	NONE
654936	148	100	7.6	4.6	3.0	12.1	8.2	149.8	6.26	101.0	NONE
654950	95	101	6.9	3.9	3.0	11.1	8.8	148.7	7.03	103.0	NONE
654953	83	106	7.5	4.5	3.0	11.8	7.6	147.0	6.13	99.1	TRACE
654972	43	186	7.2	4.5	2.7	11.2	8.4	149.6	5.40	103.0	NONE
654987	80	115	7.0	4.4	2.6	11.4	7.5	150.6	5.71	100.1	TRACE
654993	89	89	6.5	4.3	2.2	10.9	6.8	147.1	6.17	101.0	NONE
Male, Group III - 1 mg/kg/day - Day 93											
654908	40	94	7.2	4.5	2.7	11.2	8.9	146.5	7.24	102.8	NONE
654913	49	95	6.6	4.2	2.4	10.4	8.5	148.4	5.85	98.4	NONE
654932	67	102	7.3	4.5	2.8	11.5	7.3	151.4	5.94	101.6	NONE
654938	89	165	7.3	4.4	2.9	11.8	9.6	147.9	6.20	102.4	NONE
654941	92	92	6.9	4.2	2.7	11.1	8.1	152.0	6.02	103.9	TRACE
654946	NT-HEMOL	149	NT-HEMOL	NT-HEMOL	NT-HEMOL	11.3	NT-HEMOL	147.2	NT-HEMOL	101.5	TRACE
654947	52	115	6.8	4.5	2.3	11.4	9.4	148.6	6.20	99.4	NONE
654960	36	96	6.8	4.2	2.6	11.2	8.0	148.1	5.51	103.3	TRACE
654984	88	170	7.2	4.4	2.8	12.6	12.1	153.1	6.28	101.4	NONE
654995	92	91	6.6	4.0	2.6	10.8	7.9	150.8	6.23	103.6	NONE
Male, Group V - 5 mg/kg/day - Day 93											
654907	74	96	6.6	4.2	2.4	10.1	7.5	147.1	6.22	102.9	NONE
654911	61	112	6.9	4.2	2.7	11.6	9.6	148.8	7.09	100.4	NONE
654916	18	178	6.7	4.1	2.6	11.1	10.0	145.4	6.45	101.4	NONE
654917	60	111	6.9	4.2	2.7	11.3	9.0	145.9	7.04	101.4	NONE
654959	102	122	7.0	4.3	2.7	11.0	9.6	146.3	6.41	101.7	NONE
654961	86	109	7.7	4.6	3.1	11.8	8.2	152.8	6.12	101.1	NONE
654967	67	103	6.8	4.4	2.4	11.4	8.6	152.3	6.18	103.7	NONE
654980	84	107	7.6	4.5	3.1	11.3	8.2	147.6	6.45	99.5	NONE
654998	95	98	7.6	4.5	3.1	12.1	8.2	151.6	5.71	100.2	NONE
655005	120	105	6.4	3.8	2.6	10.2	7.6	144.9	5.38	98.8	NONE

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L	PHEM
Male, Group VII - 25 mg/kg/day - Day 93											
654922	35	88	7.1	4.7	2.4	11.1	9.0	149.7	6.17	100.9	NONE
654923	55	96	7.3	4.7	2.6	11.2	9.7	147.4	6.73	99.3	NONE
654930	91	117	7.2	4.4	2.8	11.2	8.1	152.7	6.45	103.5	NONE
654940	37	101	6.4	4.3	2.1	10.8	7.8	149.7	6.15	103.1	NONE
654952	62	106	6.8	4.1	2.7	11.0	9.6	148.3	6.50	100.8	NONE
654958	42	119	6.9	4.2	2.7	10.6	8.2	145.4	5.53	100.9	TRACE
654975	48	188	7.2	4.5	2.7	11.4	11.5	146.1	5.52	99.4	NONE
654989	113	96	6.9	4.5	2.4	11.3	10.3	145.7	7.89	102.6	NONE
655001	87	94	6.5	4.0	2.5	11.1	10.4	146.3	6.60	98.8	NONE
655006	74	99	7.6	4.7	2.9	11.3	7.8	151.5	5.64	102.4	NONE
Male, Group IX - 125 mg/kg/day - Day 93											
654914	23	103	7.6	5.0	2.6	11.4	10.1	150.3	7.20	101.3	NONE
654921	38	104	7.8	5.0	2.8	12.1	11.0	144.7	7.44	99.9	TRACE
654951	80	110	7.8	4.9	2.9	11.6	9.3	149.4	5.93	100.3	NONE
654955	50	99	7.5	5.0	2.5	11.8	10.6	150.8	6.41	99.2	NONE
654965	27	89	7.5	4.7	2.8	10.7	8.4	146.1	5.85	97.9	NONE
654979	26	89	7.4	4.9	2.5	11.3	9.3	150.2	5.99	100.3	NONE
654983	37	102	7.7	4.9	2.8	10.9	8.4	145.2	6.15	99.1	NONE
654986	34	164	7.6	5.3	2.3	11.5	11.0	148.0	5.83	101.9	NONE
654996	15	92	7.4	5.1	2.3	11.5	9.7	145.8	6.51	98.3	NONE
655003	35	102	7.6	5.1	2.5	11.3	7.6	150.3	5.75	102.4	NONE

Individual Clinical Chemistry Values

Animal Number	PLIP	PICT	PFLU μg/mL
Male, Group I - 0 mg/kg/day - Day 93			
654903	NONE	NONE	0.1
654925	NONE	NONE	0.1
654928	NONE	NONE	0.2
654929	NONE	NONE	0.1
654936	NONE	NONE	0.1
654950	NONE	NONE	0.1
654953	NONE	NONE	0.1
654972	NONE	NONE	0.1
654987	NONE	NONE	0.1
654993	NONE	NONE	0.1
Male, Group III - 1 mg/kg/day - Day 93			
654908	NONE	NONE	0.1
654913	NONE	NONE	0.1
654932	NONE	NONE	0.1
654938	NONE	NONE	0.1
654941	NONE	NONE	0.1
654946	NONE	NONE	0.1
654947	NONE	NONE	0.1
654960	NONE	NONE	0.1
654984	NONE	NONE	0.1
654995	NONE	NONE	0.1
Male, Group V - 5 mg/kg/day - Day 93			
654907	NONE	NONE	0.1
654911	NONE	NONE	0.1
654916	NONE	NONE	0.1
654917	NONE	NONE	0.1
654959	NONE	NONE	0.1
654961	NONE	NONE	0.1
654967	NONE	NONE	0.1
654980	NONE	NONE	0.1
654998	NONE	NONE	0.1
655005	NONE	NONE	0.1

Subchronic Toxicity
90-Day Oral Gavage Study in Rats

DuPont-9478

Individual Clinical Chemistry Values

Animal Number	PLIP	PICT	PFLU μg/mL
Male, Group VII - 25 mg/kg/day - Day 93			
654922	NONE	NONE	0.1
654923	NONE	NONE	0.1
654930	NONE	NONE	0.1
654940	NONE	NONE	0.1
654952	NONE	NONE	0.1
654958	NONE	NONE	0.1
654975	NONE	NONE	0.1
654989	NONE	NONE	0.1
655001	NONE	NONE	0.2
655006	NONE	NONE	0.1
Male, Group IX - 125 mg/kg/day - Day 93			
654914	NONE	NONE	0.3
654921	NONE	NONE	0.4
654951	NONE	NONE	0.4
654955	NONE	NONE	0.4
654965	NONE	NONE	0.4
654979	NONE	NONE	0.4
654983	NONE	NONE	0.4
654986	NONE	NONE	0.4
654996	NONE	NONE	0.3
655003	NONE	NONE	0.4

Individual Clinical Chemistry Values

Animal Number	SHEM	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Male, Group I - 0 mg/kg/day - Day 183											
654909	TRACE	NONE	NONE	89	42	19.2	63	0.12	19	0.47	54
654910	NONE	NONE	NONE	81	30	11.0	76	0.12	18	0.41	78
654915	TRACE	NONE	NONE	523	332	74.0	129	0.26	17	0.44	148
654924	TRACE	NONE	NONE	89	41	18.7	82	0.10	18	0.44	54
654927	NONE	NONE	NONE	142	85	24.2	76	0.11	19	0.45	92
654943	TRACE	NONE	NONE	133	62	26.9	73	0.14	16	0.51	80
654949	TRACE	NONE	NONE	83	32	21.2	110	0.11	15	0.44	76
654956	TRACE	NONE	NONE	106	46	16.4	70	0.11	18	0.47	63
654992	TRACE	NONE	NONE	140	65	21.5	99	0.18	15	0.50	66
654994	TRACE	NONE	NONE	84	39	13.7	82	0.13	20	0.45	53
Male, Group IX - 125 mg/kg/day - Day 183											
654942	SMALL	NONE	NONE	146	89	18.2	134	0.14	16	0.38	87
654957	TRACE	NONE	NONE	235	78	33.1	109	0.11	12	0.38	89
654973	NONE	NONE	NONE	72	33	11.8	92	0.11	15	0.39	71
654974	TRACE	NONE	NONE	132	79	17.4	81	0.17	17	0.45	91
654976	SMALL	NONE	NONE	91	39	15.2	70	<0.10	15	0.38	75
654977	TRACE	NONE	NONE	157	95	20.8	72	0.15	16	0.37	55
654978	TRACE	NONE	NONE	88	38	22.0	77	<0.10	15	0.41	58
654985	TRACE	NONE	NONE	143	73	21.8	66	0.13	18	0.46	72
654990	TRACE	NONE	NONE	188	101	31.8	58	0.17	18	0.41	112
654991	NONE	NONE	NONE	92	41	17.6	97	0.13	14	0.46	77

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L	PHEM
Male, Group I - 0 mg/kg/day - Day 183											
654909	48	156	6.6	4.3	2.3	11.2	8.8	147.0	6.47	102.7	NONE
654910	130	144	6.9	4.2	2.7	11.5	9.4	146.9	6.78	105.0	NONE
654915	97	102	6.7	3.7	3.0	11.9	9.6	149.9	6.28	102.0	NONE
654924	66	196	6.9	4.2	2.7	11.7	9.0	146.9	6.05	101.5	NONE
654927	55	92	7.3	4.4	2.9	11.7	8.8	148.1	6.87	103.5	NONE
654943	100	188	7.3	4.3	3.0	12.1	8.7	148.7	5.61	102.5	NONE
654949	132	104	7.0	4.2	2.8	10.6	7.3	147.0	5.60	98.8	NSR
654956	83	104	6.6	4.0	2.6	11.2	7.9	150.1	6.06	105.7	NONE
654992	38	119	7.0	4.2	2.8	11.3	8.3	146.1	6.29	101.5	NONE
654994	60	82	6.9	4.3	2.6	10.8	7.4	148.5	5.71	99.3	NONE
Male, Group IX - 125 mg/kg/day - Day 183											
654942	191	99	6.9	4.3	2.6	11.3	9.0	148.3	6.48	105.5	NONE
654957	48	152	6.8	4.1	2.7	11.5	10.3	147.3	5.95	105.2	NONE
654973	73	105	7.0	4.1	2.9	11.5	10.3	151.0	7.32	106.6	NONE
654974	104	163	6.9	4.2	2.7	11.7	8.7	145.7	5.68	102.9	NONE
654976	50	184	6.6	4.0	2.6	11.4	11.0	148.1	5.89	104.5	NONE
654977	50	122	6.7	4.1	2.6	11.6	8.4	150.0	6.09	106.5	NONE
654978	57	127	6.9	4.3	2.6	11.5	8.8	145.3	6.57	101.8	NONE
654985	45	128	6.9	4.3	2.6	11.6	9.0	149.6	6.56	100.9	NONE
654990	149	94	6.7	4.2	2.5	10.6	8.4	146.7	6.72	103.7	NONE
654991	186	91	7.0	4.3	2.7	11.9	7.8	152.0	5.59	103.5	NONE

Individual Clinical Chemistry Values

Animal Number	PLIP	PICT	PFLU μg/mL

Male, Group I - 0 mg/kg/day - Day 183

654909	NONE	NONE	0.1
654910	NONE	NONE	0.0
654915	NONE	NONE	0.0
654924	NONE	NONE	0.0
654927	NONE	NONE	0.0
654943	NONE	NONE	0.0
654949	NT	NT	NT
654956	NONE	NONE	0.0
654992	NONE	NONE	0.1
654994	NONE	NONE	0.4

Male, Group IX - 125 mg/kg/day - Day 183

654942	NONE	NONE	0.1
654957	NONE	NONE	0.1
654973	NONE	NONE	0.0
654974	NONE	NONE	0.1
654976	NONE	NONE	0.1
654977	NONE	NONE	0.1
654978	NONE	NONE	0.1
654985	NONE	NONE	0.1
654990	NONE	NONE	0.1
654991	NONE	NONE	0.0

Individual Clinical Chemistry Values

Animal Number	SHEN	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Female, Group II - 0 mg/kg/day - Day 49											
655016	TRACE	NONE	NONE	75	36	13.9	109	0.13	15	0.34	98
655025	TRACE	NONE	NONE	58	33	7.3	89	0.16	17	0.34	64
655031	TRACE	NONE	NONE	76	36	11.4	83	0.12	17	0.38	101
655032	NONE	NONE	NONE	80	28	13.2	62	0.12	14	0.25	54
655036	TRACE	NONE	NONE	85	29	12.6	62	0.10	17	0.41	69
655079	NONE	NONE	NONE	62	22	10.5	79	0.13	16	0.36	99
655083	TRACE	NONE	NONE	70	44	8.6	79	0.13	15	0.32	50
655098	TRACE	NONE	NONE	55	32	6.0	70	0.18	14	0.29	90
655099	NONE	NONE	NONE	70	28	9.0	105	0.21	12	0.30	82
655107	TRACE	NONE	NONE	89	51	12.7	95	0.19	15	0.34	64
Female, Group IV - 1 mg/kg/day - Day 49											
655013	TRACE	NONE	NONE	83	28	6.9	105	0.13	16	0.32	98
655033	NONE	NONE	NONE	83	36	10.4	82	0.13	16	0.36	60
655040	NONE	NONE	NONE	80	49	11.4	59	0.15	17	0.34	65
655041	TRACE	NONE	NONE	72	34	9.5	75	0.17	13	0.27	78
655044	NONE	NONE	NONE	61	28	7.4	53	0.11	15	0.33	90
655086	TRACE	NONE	NONE	110	43	20.9	85	0.16	19	0.45	91
655089	TRACE	NONE	NONE	52	31	8.6	65	0.15	16	0.32	104
655090	TRACE	NONE	NONE	69	27	7.7	87	0.16	14	0.38	73
655091	TRACE	NONE	NONE	80	34	9.7	109	0.21	13	0.34	97
655108	TRACE	NONE	NONE	75	38	12.2	65	0.15	18	0.44	104
Female, Group VI - 5 mg/kg/day - Day 49											
655020	TRACE	NONE	NONE	68	30	7.8	85	0.13	18	0.28	67
655029	NONE	NONE	NONE	65	30	7.6	92	0.14	12	0.34	58
655034	TRACE	NONE	NONE	68	35	7.0	59	0.10	16	0.32	62
655038	TRACE	NONE	NONE	73	27	7.8	71	0.14	17	0.35	71
655039	NONE	NONE	NONE	66	32	7.7	66	0.16	16	0.41	92
655042	TRACE	NONE	NONE	70	25	7.9	62	0.11	15	0.40	70
655054	TRACE	NONE	NONE	68	31	9.5	139	0.12	19	0.41	87
655066	TRACE	NONE	NONE	60	30	7.3	78	0.14	15	0.25	90
655067	NONE	NONE	NONE	53	29	9.5	68	0.16	15	0.35	81
655087	TRACE	NONE	NONE	58	20	7.1	65	<0.10	16	0.29	53

Individual Clinical Chemistry Values

Animal Number	SHM	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Female, Group VIII - 25 mg/kg/day - Day 49											
655011	NONE	NONE	NONE	50	26	7.9	62	0.18	14	0.29	123
655012	TRACE	NONE	NONE	96	48	14.0	50	0.13	17	0.36	102
655047	TRACE	NONE	NONE	66	34	8.9	92	0.13	18	0.35	102
655055	NONE	NONE	NONE	60	27	6.2	62	0.12	17	0.28	91
655058	SMALL	NONE	NONE	63	26	9.3	78	0.12	12	0.40	75
655073	NONE	NONE	NONE	52	30	7.0	42	0.10	18	0.32	101
655076	NONE	NONE	NONE	66	26	7.7	72	0.10	15	0.25	84
655078	TRACE	NONE	NONE	60	35	8.7	62	0.13	11	0.21	84
655085	TRACE	NONE	NONE	342	158	139.0	142	0.23	15	0.39	172
655105	NONE	NONE	NONE	57	33	9.7	66	0.13	17	0.42	114
Female, Group X - 125 mg/kg/day - Day 49											
655007	TRACE	NONE	NONE	56	33	8.0	54	0.19	13	0.30	120
655023	TRACE	NONE	NONE	74	33	12.7	104	0.12	18	0.31	94
655026	TRACE	NONE	NONE	53	27	8.8	70	0.16	20	0.39	96
655052	TRACE	NONE	NONE	53	33	8.1	79	0.18	16	0.31	92
655053	TRACE	NONE	NONE	73	30	10.4	67	0.14	15	0.30	102
655063	NONE	NONE	NONE	68	27	9.4	91	0.13	14	0.32	77
655092	TRACE	NONE	NONE	54	26	8.2	62	0.15	14	0.29	105
655095	TRACE	NONE	NONE	50	34	9.4	80	0.13	15	0.29	98
655097	TRACE	NONE	NONE	68	41	14.6	69	0.19	12	0.31	146
655103	TRACE	NONE	NONE	56	37	10.4	71	0.16	13	0.32	135

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L
Female, Group II - 0 mg/kg/day - Day 49										
655016	64	116	7.3	4.8	2.5	11.4	7.9	145.4	7.05	100.2
655025	38	114	7.3	5.1	2.2	11.4	9.1	143.4	5.15	100.1
655031	34	104	7.3	4.8	2.5	11.2	6.9	144.9	6.44	98.5
655032	29	106	6.9	4.5	2.4	11.0	7.1	147.3	5.76	103.9
655036	42	129	7.2	4.9	2.3	11.6	9.0	145.6	6.16	103.0
655079	27	126	7.6	5.1	2.5	11.3	6.0	145.1	5.16	100.2
655083	25	113	7.0	4.7	2.3	11.0	6.5	146.5	5.25	101.4
655098	89	123	7.0	4.8	2.2	10.9	5.9	143.1	5.37	102.1
655099	56	117	7.7	5.0	2.7	11.5	6.0	146.9	4.87	102.0
655107	31	100	7.6	5.3	2.3	11.4	5.7	143.8	6.20	100.7
Female, Group IV - 1 mg/kg/day - Day 49										
655013	35	101	7.5	4.9	2.6	11.2	6.9	146.1	5.17	100.0
655033	29	104	7.0	4.5	2.5	10.8	6.6	147.3	5.18	102.5
655040	36	107	7.0	4.8	2.2	10.9	6.2	143.4	5.75	102.5
655041	95	123	7.0	5.0	2.0	11.1	6.9	143.4	5.49	100.4
655044	56	116	7.5	4.9	2.6	11.3	6.4	146.6	5.34	101.5
655086	49	84	7.5	5.0	2.5	12.0	10.2	147.3	6.74	101.6
655089	74	122	7.5	5.0	2.5	11.5	7.0	142.5	5.55	102.8
655090	41	120	7.1	4.7	2.4	10.9	7.4	144.3	5.16	103.8
655091	46	116	7.5	5.1	2.4	11.7	7.8	144.6	5.89	100.7
655108	39	122	7.6	5.0	2.6	11.9	8.6	145.2	5.65	99.7
Female, Group VI - 5 mg/kg/day - Day 49										
655020	22	112	6.5	4.1	2.4	10.9	7.7	144.2	6.10	103.4
655029	44	108	6.9	4.2	2.7	10.8	6.2	145.2	5.61	103.0
655034	30	112	6.6	4.5	2.1	10.6	6.3	144.4	5.18	100.3
655038	44	103	6.7	4.4	2.3	10.9	7.4	142.2	5.31	99.8
655039	36	117	8.3	5.3	3.0	11.6	6.0	146.5	5.78	101.6
655042	34	119	6.9	4.4	2.5	10.8	6.8	146.9	4.98	102.7
655054	26	103	7.0	4.6	2.4	10.7	6.3	145.4	5.64	101.8
655066	64	121	6.9	4.5	2.4	11.4	6.8	147.8	5.02	102.3
655067	33	116	7.5	5.3	2.2	11.4	6.3	144.0	5.50	102.1
655087	39	147	7.1	4.4	2.7	11.1	8.1	144.1	5.91	101.9

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L
Female, Group VIII - 25 mg/kg/day - Day 49										
655011	50	121	7.7	5.1	2.6	11.8	6.8	146.8	5.01	101.8
655012	41	109	7.0	4.7	2.3	10.7	6.6	145.1	4.98	102.6
655047	33	110	7.5	5.0	2.5	11.7	7.3	141.6	5.09	104.0
655055	36	110	7.6	4.7	2.9	11.4	7.4	145.4	5.57	100.5
655058	32	115	6.7	4.6	2.1	10.7	7.3	143.5	5.63	100.2
655073	31	119	7.6	5.2	2.4	11.5	7.4	139.1	5.71	100.4
655076	30	107	7.2	4.7	2.5	11.1	6.0	144.6	5.44	100.5
655078	104	114	8.0	5.5	2.5	11.9	6.7	142.9	5.39	96.7
655085	40	118	8.1	5.0	3.1	11.7	6.9	147.1	5.59	100.8
655105	30	106	8.4	5.8	2.6	11.7	6.3	145.3	5.16	99.2
Female, Group X - 125 mg/kg/day - Day 49										
655007	51	109	8.1	5.7	2.4	11.6	7.1	144.5	5.27	101.1
655023	62	121	7.2	5.1	2.1	10.7	7.5	143.9	5.05	101.9
655026	34	111	7.4	5.2	2.2	11.5	8.7	144.3	5.66	101.6
655052	39	103	7.8	5.5	2.3	11.7	7.1	146.4	5.05	100.6
655053	30	112	7.7	5.2	2.5	11.2	9.7	144.6	6.06	101.7
655063	26	117	8.0	5.6	2.4	11.4	6.1	147.8	5.79	100.7
655092	43	109	7.4	5.1	2.3	11.0	8.2	145.7	5.32	101.5
655095	40	108	8.5	5.8	2.7	12.1	7.0	143.0	5.49	100.0
655097	183	116	8.3	5.8	2.5	12.4	7.3	141.2	6.11	98.5
655103	39	107	8.3	5.8	2.5	11.9	7.0	143.7	5.67	101.5

Individual Clinical Chemistry Values

Animal Number	SHEN	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Female, Group II - 0 mg/kg/day - Day 94											
655016	NONE	NONE	NONE	118	78	22.9	62	0.16	19	0.51	106
655025	NONE	NONE	NONE	66	35	13.4	41	0.14	17	0.45	89
655031	TRACE	NONE	NONE	89	32	21.3	56	0.14	20	0.50	108
655032	NONE	NONE	NONE	77	25	16.3	47	0.14	13	0.43	60
655036	TRACE	NONE	NONE	101	58	21.5	37	0.13	18	0.51	95
655079	NONE	NONE	NONE	66	23	11.0	45	0.14	18	0.50	99
655083	NONE	NONE	NONE	72	41	11.5	43	0.14	15	0.32	59
655098	NONE	NONE	NONE	73	29	12.7	42	0.17	18	0.48	94
655099	TRACE	NONE	NONE	92	32	17.3	64	0.14	16	0.55	77
655107	NONE	NONE	NONE	92	46	18.8	70	0.17	18	0.45	66
Female, Group IV - 1 mg/kg/day - Day 94											
655013	NONE	NONE	NONE	90	37	15.2	77	0.12	19	0.47	90
655033	NONE	NONE	NONE	126	72	20.5	55	0.18	17	0.47	70
655040	NONE	NONE	NONE	195	179	40.1	35	0.13	19	0.47	99
655041	NONE	NONE	NONE	221	100	28.3	43	0.21	13	0.46	112
655044	NONE	NONE	NONE	106	52	25.6	36	0.12	17	0.51	86
655086	NONE	NONE	NONE	108	43	22.9	55	0.15	16	0.54	102
655089	NONE	NONE	NONE	59	24	16.9	48	0.17	18	0.48	113
655090	NONE	NONE	NONE	94	39	13.6	58	0.12	19	0.47	84
655091	NONE	NONE	NONE	86	38	18.3	66	0.17	18	0.48	95
655108	NONE	NONE	NONE	100	54	13.4	43	0.15	17	0.56	116
Female, Group VI - 5 mg/kg/day - Day 94											
655020	TRACE	NONE	NONE	73	33	14.2	63	0.10	20	0.40	65
655029	NONE	NONE	NONE	83	40	15.6	55	0.15	18	0.45	83
655034	NONE	NONE	NONE	122	61	15.8	44	0.13	18	0.50	73
655038	TRACE	NONE	NONE	89	31	10.2	49	0.14	17	0.47	73
655039	TRACE	NONE	NONE	76	44	13.9	47	0.12	17	0.51	96
655042	NONE	NONE	NONE	77	35	13.1	32	0.12	18	0.32	72
655054	NONE	NONE	NONE	98	36	18.1	102	0.13	17	0.45	81
655066	TRACE	NONE	NONE	74	33	9.3	58	0.13	15	0.46	114
655067	NONE	NONE	NONE	70	28	14.3	39	0.13	16	0.44	88
655087	TRACE	NONE	NONE	58	26	11.1	49	<0.10	18	0.36	49

Individual Clinical Chemistry Values

Animal Number	SHEM	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Female, Group VIII - 25 mg/kg/day - Day 94											
655011	NONE	NONE	NONE	54	33	11.0	33	0.14	14	0.42	170
655012	NONE	NONE	NONE	73	32	13.1	43	0.15	20	0.50	121
655047	NONE	NONE	NONE	95	44	20.0	58	0.18	17	0.37	107
655055	NONE	NONE	NONE	140	53	24.9	42	0.14	20	0.42	93
655058	NONE	NONE	NONE	76	31	17.0	49	<0.10	15	0.45	80
655073	NONE	NONE	NONE	70	36	17.0	33	0.14	16	0.53	108
655076	NONE	NONE	NONE	71	31	17.3	57	0.14	15	0.40	100
655078	NONE	NONE	NONE	110	77	29.4	39	0.13	12	0.46	98
655085	NONE	NONE	NONE	984	374	283.2	99	0.20	17	0.57	228
655105	NONE	NONE	NONE	83	35	11.5	41	0.14	26	0.71	140
Female, Group X - 125 mg/kg/day - Day 94											
655007	TRACE	NONE	NONE	150	75	35.4	44	0.19	12	0.46	144
655023	NONE	NONE	NONE	65	32	17.3	72	0.18	17	0.43	95
655026	TRACE	NONE	NONE	61	31	10.7	54	0.22	18	0.50	125
655052	NONE	NONE	NONE	97	50	22.0	66	0.21	18	0.43	89
655053	NONE	NONE	NONE	92	39	18.3	52	0.13	17	0.46	105
655063	TRACE	NONE	NONE	79	35	12.9	55	0.13	15	0.43	105
655092	NONE	NONE	NONE	96	30	7.3	49	0.18	17	0.39	84
655095	NONE	NONE	NONE	55	38	12.7	47	0.11	18	0.44	106
655097	NONE	NONE	NONE	174	69	38.6	36	0.23	14	0.43	195
655103	NONE	NONE	NONE	64	47	14.5	58	0.16	21	0.60	184

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L	PHEM
Female, Group II - 0 mg/kg/day - Day 94											
655016	64	105	8.1	5.5	2.6	11.6	6.0	142.3	5.03	100.2	NONE
655025	42	92	8.4	5.9	2.5	11.7	6.3	144.6	5.00	98.1	TRACE
655031	71	96	7.7	5.0	2.7	11.5	6.2	144.8	6.11	97.4	NONE
655032	34	90	7.6	4.8	2.8	11.7	7.3	146.7	5.73	102.5	NONE
655036	36	95	7.5	5.0	2.5	11.4	6.9	144.9	5.77	98.6	NONE
655079	24	105	7.7	5.1	2.6	11.5	6.3	146.1	5.66	99.0	NONE
655083	33	99	7.4	5.1	2.3	11.5	7.2	146.3	6.27	105.8	TRACE
655098	111	117	7.6	5.2	2.4	11.2	4.6	144.7	5.18	102.8	NONE
655099	44	114	8.3	5.2	3.1	12.8	11.1	150.3	7.19	105.3	NONE
655107	49	92	7.8	5.4	2.4	11.6	6.3	144.9	5.44	101.4	NONE
Female, Group IV - 1 mg/kg/day - Day 94											
655013	35	93	7.7	5.1	2.6	11.1	6.2	145.4	5.44	98.1	NONE
655033	33	92	7.6	5.0	2.6	11.6	7.0	145.0	5.39	101.7	NONE
655040	50	108	8.2	5.7	2.5	11.7	5.2	146.4	5.11	101.3	NONE
655041	85	108	7.9	5.4	2.5	11.2	4.6	144.1	5.26	101.1	NONE
655044	47	115	8.0	5.2	2.8	11.5	5.8	147.2	5.87	102.8	NONE
655086	61	89	7.8	5.2	2.6	11.5	5.5	146.8	5.51	100.3	NONE
655089	212	124	8.2	5.6	2.6	11.8	6.6	144.0	6.30	100.4	TRACE
655090	41	117	7.5	5.1	2.4	11.4	6.8	147.0	5.73	104.6	TRACE
655091	44	100	8.1	5.7	2.4	11.7	6.5	146.7	5.77	100.9	NONE
655108	55	97	8.5	5.8	2.7	11.6	5.0	143.9	5.02	99.3	NONE
Female, Group VI - 5 mg/kg/day - Day 94											
655020	24	97	6.9	4.5	2.4	11.0	7.2	145.7	6.39	102.3	TRACE
655029	35	107	7.9	5.1	2.8	11.5	6.8	146.5	5.55	104.2	NONE
655034	44	110	7.8	5.2	2.6	11.9	7.7	144.7	6.32	101.0	NONE
655038	41	94	7.2	4.7	2.5	11.2	7.0	144.8	5.57	102.4	NONE
655039	40	107	8.6	5.5	3.1	11.9	6.2	148.9	6.07	102.1	NONE
655042	32	108	7.3	4.9	2.4	11.2	7.9	145.9	6.01	104.5	NONE
655054	37	86	7.2	4.6	2.6	10.8	5.6	146.1	5.81	103.4	NONE
655066	54	115	7.9	5.0	2.9	11.7	7.1	147.9	6.25	103.3	NONE
655067	27	105	7.6	5.3	2.3	10.8	5.2	143.5	5.36	99.6	NONE
655087	57	113	7.7	4.7	3.0	11.4	7.2	145.1	6.23	101.3	TRACE

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L	PHEM
Female, Group VIII - 25 mg/kg/day - Day 94											
655011	33	104	8.7	5.9	2.8	12.2	6.9	144.5	5.12	97.7	TRACE
655012	43	104	7.7	5.3	2.4	11.5	7.2	146.1	5.82	100.1	TRACE
655047	54	98	7.8	5.1	2.7	11.6	6.1	143.8	5.20	102.2	NONE
655055	28	91	7.9	5.2	2.7	11.4	6.7	144.5	5.37	103.2	NONE
655058	29	95	7.3	4.9	2.4	11.0	6.0	145.3	5.93	100.6	NONE
655073	27	147	8.0	5.6	2.4	11.9	8.6	146.0	5.05	102.0	NONE
655076	35	97	7.8	5.0	2.8	11.4	6.0	146.4	5.65	99.5	NONE
655078	64	116	9.0	6.3	2.7	12.0	6.0	144.2	5.39	97.9	NONE
655085	56	108	9.3	5.6	3.7	12.8	7.6	147.2	5.43	98.7	NONE
655105	43	101	9.0	6.2	2.8	12.3	6.0	147.1	5.08	103.0	NONE
Female, Group X - 125 mg/kg/day - Day 94											
655007	30	99	8.5	5.8	2.7	12.1	7.9	146.2	6.25	101.5	NONE
655023	20	102	7.9	5.6	2.3	11.7	7.9	146.6	5.80	100.9	TRACE
655026	23	101	9.1	6.2	2.9	12.6	7.5	148.0	5.94	100.5	NONE
655052	26	90	8.8	6.0	2.8	12.3	6.9	144.6	5.95	97.2	NONE
655053	37	102	8.7	5.7	3.0	12.4	7.3	150.8	5.31	100.6	TRACE
655063	19	108	8.4	5.8	2.6	12.2	7.4	146.0	5.94	99.9	NONE
655092	29	103	7.7	5.3	2.4	11.7	7.7	147.8	6.47	104.6	NONE
655095	31	98	8.4	5.4	3.0	11.9	6.5	142.8	6.16	100.8	NONE
655097	175	94	8.9	6.0	2.9	12.5	6.8	142.5	5.81	98.8	NONE
655103	34	98	9.6	6.4	3.2	13.0	6.9	147.2	5.84	100.6	NONE

Individual Clinical Chemistry Values

Animal Number	PLIP	PICT	PFLU μg/mL
Female, Group II - 0 mg/kg/day - Day 94			
655016	NONE	NONE	0.1
655025	NONE	NONE	0.1
655031	NONE	NONE	0.2
655032	NONE	NONE	0.1
655036	NONE	NONE	0.1
655079	NONE	NONE	0.1
655083	NONE	NONE	0.1
655098	NONE	NONE	0.1
655099	NONE	NONE	0.2
655107	NONE	NONE	0.2
Female, Group IV - 1 mg/kg/day - Day 94			
655013	NONE	NONE	0.1
655033	NONE	NONE	0.1
655040	NONE	NONE	0.1
655041	NONE	NONE	0.1
655044	NONE	NONE	0.1
655086	NONE	NONE	0.3
655089	NONE	NONE	0.1
655090	NONE	NONE	0.1
655091	NONE	NONE	0.1
655108	NONE	NONE	0.1
Female, Group VI - 5 mg/kg/day - Day 94			
655020	NONE	NONE	0.1
655029	NONE	NONE	0.1
655034	NONE	NONE	0.1
655038	NONE	NONE	0.1
655039	NONE	NONE	0.1
655042	NONE	NONE	0.1
655054	NONE	NONE	0.2
655066	NONE	NONE	0.1
655067	NONE	NONE	0.1
655087	NONE	NONE	0.1

Individual Clinical Chemistry Values

Animal Number	PLIP	PICT	PFLU μg/mL
Female, Group VIII - 25 mg/kg/day - Day 94			
655011	NONE	NONE	0.2
655012	NONE	NONE	0.2
655047	NONE	NONE	0.2
655055	NONE	NONE	0.2
655058	NONE	NONE	0.2
655073	NONE	NONE	0.1
655076	NONE	NONE	0.1
655078	NONE	NONE	0.2
655085	NONE	NONE	0.2
655105	NONE	NONE	0.2
Female, Group X - 125 mg/kg/day - Day 94			
655007	NONE	NONE	0.5
655023	NONE	NONE	0.6
655026	NONE	NONE	0.6
655052	NONE	NONE	0.6
655053	NONE	NONE	0.4
655063	NONE	NONE	0.5
655092	NONE	NONE	0.3
655095	NONE	NONE	0.3
655097	NONE	NONE	0.5
655103	NONE	NONE	0.3

Individual Clinical Chemistry Values

Animal Number	SHEM	SLIP	SICT	AST U/L	ALT U/L	SDH U/L	ALKP U/L	BILI mg/dL	BUN mg/dL	CREA mg/dL	CHOL mg/dL
Female, Group II - 0 mg/kg/day - Day 183											
655009	TRACE	NONE	NONE	626	323	98.0	47	0.34	13	0.52	126
655015	NONE	NONE	NONE	104	77	17.7	30	0.12	18	0.45	132
655019	TRACE	NONE	NONE	128	58	24.3	43	0.19	18	0.60	153
655035	NONE	NONE	NONE	114	61	24.0	40	0.16	17	0.49	109
655062	NONE	NONE	NONE	90	62	14.6	26	0.15	15	0.49	153
655068	TRACE	NONE	NONE	244	136	42.2	29	0.15	21	0.54	186
655072	NONE	NONE	NONE	85	36	11.0	28	0.14	18	0.57	121
655101	NONE	NONE	NONE	79	45	11.8	37	0.12	17	0.54	108
655109	NONE	NONE	NONE	119	65	19.2	24	0.13	19	0.50	118
Female, Group X - 125 mg/kg/day - Day 183											
655010	NONE	NONE	NONE	253	167	44.9	29	<0.10	18	0.48	255
655030	NONE	NONE	NONE	76	43	19.9	32	0.14	11	0.42	265
655037	TRACE	NONE	NONE	102	64	20.1	37	0.15	15	0.55	93
655049	TRACE	NONE	NONE	68	25	8.4	43	0.14	17	0.43	74
655061	TRACE	NONE	NONE	91	49	12.6	29	0.17	21	0.57	129
655075	TRACE	NONE	NONE	68	30	11.9	37	0.18	12	0.43	127
655077	NONE	NONE	NONE	79	32	12.4	39	0.13	15	0.53	86
655084	TRACE	NONE	NONE	105	46	11.0	60	0.20	19	0.50	113
655088	TRACE	NONE	NONE	91	64	18.7	47	0.16	13	0.39	151
655100	NONE	NONE	NONE	95	56	14.9	30	0.15	17	0.47	180

Individual Clinical Chemistry Values

Animal Number	TRIG mg/dL	GLUC mg/dL	TP g/dL	ALB g/dL	GLOB g/dL	CALC mg/dL	IPHS mg/dL	NA mmol/L	K mmol/L	CL mmol/L	PHEM
Female, Group II - 0 mg/kg/day - Day 183											
655009	64	97	8.0	5.2	2.8	12.0	6.2	148.3	6.00	103.2	NONE
655015	83	99	8.5	5.7	2.8	12.1	6.5	149.6	4.94	104.7	NONE
655019	78	196	8.6	5.7	2.9	12.8	9.6	149.6	6.16	103.5	NONE
655035	75	95	8.9	5.9	3.0	12.3	5.9	148.9	5.37	100.9	NONE
655062	79	124	9.0	6.2	2.8	12.9	5.8	149.8	5.11	104.4	NONE
655068	101	129	8.4	5.7	2.7	12.5	8.3	146.0	5.92	102.9	NONE
655072	54	108	8.4	5.7	2.7	12.5	7.9	150.7	6.30	105.3	NONE
655101	93	133	8.1	5.6	2.5	12.3	7.2	146.8	6.56	105.7	NONE
655109	75	105	8.2	5.5	2.7	12.5	6.5	148.5	5.81	105.9	NONE
Female, Group X - 125 mg/kg/day - Day 183											
655010	100	99	8.6	5.0	3.6	12.2	8.0	147.1	5.67	101.2	NONE
655030	245	100	8.4	4.7	3.7	12.6	7.3	148.7	5.78	100.4	NONE
655037	52	107	7.9	5.3	2.6	11.8	6.1	149.2	5.57	103.8	NONE
655049	50	95	8.1	5.4	2.7	11.9	6.7	150.9	5.48	106.4	NONE
655061	50	111	9.0	6.2	2.8	12.7	7.5	151.6	5.32	106.2	NONE
655075	140	107	8.6	5.9	2.7	12.6	9.3	149.8	6.93	102.3	NONE
655077	41	110	7.9	5.3	2.6	11.9	6.5	150.8	6.69	107.2	NSR
655084	49	110	8.5	5.8	2.7	12.2	8.5	151.2	5.70	104.6	NONE
655088	81	102	8.1	5.4	2.7	12.3	7.9	147.9	6.22	102.5	NONE
655100	84	95	8.5	5.4	3.1	12.2	6.5	149.0	6.01	104.1	NONE

Individual Clinical Chemistry Values

Animal PLIP PICT PFLU
Number µg/mL

Female, Group II - 0 mg/kg/day - Day 183

655009	NONE	NONE	0.0
655015	NONE	NONE	0.1
655019	NONE	NONE	0.1
655035	NONE	NONE	0.0
655062	NONE	NONE	0.1
655068	NONE	NONE	0.1
655072	NONE	NONE	0.1
655101	NONE	NONE	0.1
655109	NONE	NONE	0.1

Female, Group X - 125 mg/kg/day - Day 183

655010	NONE	NONE	0.1
655030	NONE	NONE	0.1
655037	NONE	NONE	0.0
655049	NONE	NONE	0.1
655061	NONE	NONE	0.1
655075	NONE	NONE	0.1
655077	NT	NT	NT
655084	NONE	NONE	0.1
655088	NONE	NONE	0.1
655100	NONE	NONE	0.1