

Table 1 Clinical Sign - Summary

B120720

Group	Sex	Clinical Sign	Day numbers relative to Start Date											
			7 Before dosing	7 Time 10	8 Before dosing	8 Time 10	9 Before dosing	9 Time 10	10 Before dosing	10 Time 10	11 Before dosing	11 Time 10	12 Before dosing	12 Time 10
1	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
2	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
3	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
4	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
		Salivation	

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 23: Time 10, About 2 hours after dosing

Day 24 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1

Clinical Sign - Summary

B120720

Group	Sex	Clinical Sign	Day numbers relative to Start Date											
			13 Before dosing	13 Time 10	14 Before dosing	14 Time 10	15 Before dosing	15 Time 10	16 Before dosing	16 Time 10	17 Before dosing	17 Time 10	18 Before dosing	18 Time 10
1	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
2	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
3	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
4	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
		Salivation

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 23: Time 10, About 2 hours after dosing

Day 24 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1 Clinical Sign - Summary

B120720

			Day numbers relative to Start Date											
Group	Sex	Clinical Sign	19	19	20	20	21	21	22	22	23	23	24	24
			Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10
1	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	.
2	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	.
3	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	.
4	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	8
		Salivation

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 23: Time 10, About 2 hours after dosing

Day 24 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1 Clinical Sign - Summary

B120720

			Day numbers relative to Start Date											
Group	Sex	Clinical Sign	24	25	25	25	26	26	26	27	27	27	28	28
			Time 20	Before dosing	Time 10	Time 20	Before dosing	Time 10	Time 20	Before dosing	Time 10	Time 20	Before dosing	Time 10
1	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
2	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
3	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
4	m	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	9	10	10	9	10	10	9	10	10	9
		Salivation	.	.	1	.	.	1	.	.	1	.	.	1

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Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 23: Time 10, About 2 hours after dosing

Day 24 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1

Clinical Sign - Summary

B120720

Day numbers relative to Start Date

Group	Sex	Clinical Sign	28	29
			Time 20	Day
1	m	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	10	10
2	m	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	10	10
3	m	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	10	10
4	m	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	10	10
		Salivation	.	.

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 23: Time 10, About 2 hours after dosing

Day 24 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1

Clinical Sign - Summary

B120720

			Day numbers relative to Start Date											
Group	Sex	Clinical Sign	1	1	2	2	3	3	4	4	5	5	6	6
			Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10
1	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
2	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
3	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
4	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
		Salivation

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 21: Time 10, About 2 hours after dosing

Day 22 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1

Clinical Sign - Summary

B120720

Group	Sex	Clinical Sign	Day numbers relative to Start Date											
			7 Before dosing	7 Time 10	8 Before dosing	8 Time 10	9 Before dosing	9 Time 10	10 Before dosing	10 Time 10	11 Before dosing	11 Time 10	12 Before dosing	12 Time 10
1	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
2	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
3	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
4	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
		Salivation

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 21: Time 10, About 2 hours after dosing

Day 22 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1

Clinical Sign - Summary

B120720

			Day numbers relative to Start Date											
Group	Sex	Clinical Sign	13	13	14	14	15	15	16	16	17	17	18	18
			Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10	Before dosing	Time 10
1	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
2	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
3	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
4	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
		Salivation

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 21: Time 10, About 2 hours after dosing

Day 22 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1

Clinical Sign - Summary

B120720

			Day numbers relative to Start Date											
Group	Sex	Clinical Sign	19 Before dosing	19 Time 10	20 Before dosing	20 Time 10	21 Before dosing	21 Time 10	22 Before dosing	22 Time 10	22 Time 20	23 Before dosing	23 Time 10	23 Time 20
1	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	.	10	10	10	10
2	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	.	10	10	10	10
3	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	.	10	10	10	10
4	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	9	10	10	9	10
		Salivation	1	.	.	1	.

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 21: Time 10, About 2 hours after dosing

Day 22 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1

Clinical Sign - Summary

B120720

Group	Sex	Clinical Sign	Day numbers relative to Start Date											
			24 Before dosing	24 Time 10	24 Time 20	25 Before dosing	25 Time 10	25 Time 20	26 Before dosing	26 Time 10	26 Time 20	27 Before dosing	27 Time 10	27 Time 20
1	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
2	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
3	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	10	10	10	10	10	10	10	10	10	10	10
4	f	ANIMALS ALIVE	10	10	10	10	10	10	10	10	10	10	10	10
		ANIMALS NORMAL	10	7	10	10	7	10	10	7	10	10	7	10
		Salivation	.	3	.	.	3	.	.	3	.	.	3	.

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 21: Time 10, About 2 hours after dosing

Day 22 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 1

Clinical Sign - Summary

B120720

Day numbers relative to Start Date

Group	Sex	Clinical Sign	28 Before dosing	28 Time 10	28 Time 20	29 Day
1	f	ANIMALS ALIVE	10	10	10	10
		ANIMALS NORMAL	10	10	10	10
2	f	ANIMALS ALIVE	10	10	10	10
		ANIMALS NORMAL	10	10	10	10
3	f	ANIMALS ALIVE	10	10	10	10
		ANIMALS NORMAL	10	10	10	10
4	f	ANIMALS ALIVE	10	10	10	10
		ANIMALS NORMAL	10	8	10	10
		Salivation	.	2	.	.

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Day 1 to 21: Time 10, About 2 hours after dosing

Day 22 to 28: Time 10 Just after dosing; Time 20, About 2 hours after dosing

Table 2 Body Weight - Summary

B120720

Bodyweight (g)

Sex: Male		Day(s) Relative to Start Date								
		1	4	8	11	15	18	22	25	28
0 mg/kg	Mean	198.65 I ¹	225.62 I ¹	258.86 I ¹	286.23 I ¹	316.32 I ¹	339.54 I ¹	360.79 I ¹	372.24 I ¹	393.43 I ¹
	SD	7.22	7.64	8.69	9.34	9.60	11.13	12.98	15.61	19.29
	N	10	10	10	10	10	10	10	10	10
5 mg/kg	Mean	197.19	224.50	257.27	283.31	314.19	336.44	356.84	368.35	387.41
	SD	9.07	11.79	15.07	16.68	16.62	16.26	16.15	16.86	18.75
	N	10	10	10	10	10	10	10	10	10
20 mg/kg	Mean	197.40	222.33	253.38	275.91	304.19	322.59 d ²	338.80 d ²	350.42 d ²	368.20 d ²
	SD	7.36	8.03	10.40	10.35	11.48	11.17	13.27	12.59	16.12
	N	10	10	10	10	10	10	10	10	10
80 mg/kg	Mean	198.19	211.47 dd ³	239.43 dd ³	261.20 dd ³	290.71 dd ³	306.79 dd ³	321.53 dd ³	334.23 dd ³	349.61 dd ³
	SD	7.50	9.95	14.09	14.73	18.89	20.10	22.73	23.23	26.81
	N	10	10	10	10	10	10	10	10	10

Statistical Test: Generalised Anova/Ancova Test Transformation: Automatic

1 [I - Automatic Transformation: Identity]
3 [dd - Test: Dunnett 2 Sided p < 0.01]

2 [d - Test: Dunnett 2 Sided p < 0.05]

Table 2 Body Weight - Summary

B120720

Bodyweight (g)

Sex: Female		Day(s) Relative to Start Date								
		1	4	8	11	15	18	22	25	28
0 mg/kg	Mean	174.20 ¹	182.62 ¹	200.14 ¹	215.09 ¹	227.30 ¹	239.17 ¹	249.52 ¹	257.36 ¹	263.01 ¹
	SD	10.44	11.34	13.21	13.38	14.31	16.86	17.44	15.89	13.82
	N	10	10	10	10	10	10	10	10	10
5 mg/kg	Mean	170.80	176.65	192.82	205.02	215.64	219.21 ^{d2}	230.96	239.47	243.71 ^{d2}
	SD	8.61	12.51	14.16	11.86	14.99	18.01	21.13	21.62	20.73
	N	10	10	10	10	10	10	10	10	10
20 mg/kg	Mean	172.23	180.04	196.15	205.30	215.34	223.50	232.33	240.02	243.00 ^{d2}
	SD	7.15	7.71	9.59	10.06	10.40	14.25	14.86	13.85	16.04
	N	10	10	10	10	10	10	10	10	10
80 mg/kg	Mean	170.87	174.69	188.23	195.97 ^{dd3}	202.73 ^{dd3}	214.64 ^{dd3}	223.08 ^{dd3}	229.61 ^{dd3}	234.87 ^{dd3}
	SD	10.65	10.89	12.32	12.73	15.55	15.94	14.98	13.03	10.99
	N	10	10	10	10	10	10	10	10	10

Statistical Test: Generalised Anova/Ancova Test Transformation: Automatic

1 [I - Automatic Transformation: Identity]
3 [dd - Test: Dunnett 2 Sided p < 0.01]

2 [d - Test: Dunnett 2 Sided p < 0.05]

Table 3 Body Weight Gain - Summary

B120720

Absolute Weight Gain (g)

Sex: Male		Day(s) Relative to Start Date							
		4	8	11	15	18	22	25	28
0 mg/kg	Mean	26.97 ¹	33.24 ¹	27.37 ¹	30.09 ¹	23.22 ¹	21.25 ¹	11.45 ¹	21.19 ¹
	SD	2.83	3.41	3.25	5.24	3.67	3.83	4.59	5.52
	N	10	10	10	10	10	10	10	10
5 mg/kg	Mean	27.31	32.77	26.04	30.88	22.25	20.40	11.51	19.06
	SD	5.09	5.41	2.84	4.81	3.42	5.59	3.68	3.69
	N	10	10	10	10	10	10	10	10
20 mg/kg	Mean	24.93	31.05	22.53 ^{d2}	28.28	18.40	16.21	11.62	17.78
	SD	3.70	3.29	3.72	5.45	4.50	4.16	5.05	5.77
	N	10	10	10	10	10	10	10	10
80 mg/kg	Mean	13.28 ^{dd3}	27.96 ^{d2}	21.77 ^{d2}	29.51	16.08 ^{dd3}	14.74 ^{d2}	12.70	15.38
	SD	5.55	6.18	6.58	6.38	6.54	6.74	6.31	7.09
	N	10	10	10	10	10	10	10	10

Statistical Test: Generalised Anova/Ancova Test Transformation: Automatic

1 [I - Automatic Transformation: Identity]
 3 [dd - Test: Dunnett 2 Sided p < 0.01]

2 [d - Test: Dunnett 2 Sided p < 0.05]

Table 3 Body Weight Gain - Summary

B120720

Absolute Weight Gain (g)

Sex: Female		Day(s) Relative to Start Date							
		4	8	11	15	18	22	25	28
0 mg/kg	Mean	8.42 ¹	17.52 ¹	14.95 ¹	12.21 ^{R²}	11.87 ¹	10.35 ¹	7.84 ¹	5.65 ¹
	SD	2.65	4.82	7.08	3.52	4.81	3.87	5.78	5.33
	N	10	10	10	10	10	10	10	10
5 mg/kg	Mean	5.85	16.17	12.20	10.62	3.57 ^{d³}	11.75	8.51	4.24
	SD	6.57	3.09	7.76	4.24	7.05	6.62	6.53	3.77
	N	10	10	10	10	10	10	10	10
20 mg/kg	Mean	7.81	16.11	9.15	10.04	8.16	8.83	7.69	2.98
	SD	3.58	2.79	4.77	3.98	6.42	4.69	4.06	5.09
	N	10	10	10	10	10	10	10	10
80 mg/kg	Mean	3.82	13.54	7.74	6.76	11.91	8.44	6.53	5.26
	SD	5.82	3.53	7.81	13.34	10.24	4.88	4.06	6.04
	N	10	10	10	10	10	10	10	10

Statistical Test: Generalised Anova/Ancova Test Transformation: Automatic

1 [I - Automatic Transformation: Identity]
3 [d - Test: Dunnett 2 Sided p < 0.05]

2 [R - Automatic Transformation: Rank]

Table 4 Food Consumption - Summary

B120720

Food Mean Daily Consumption (g/day)

Sex: Male		Day(s) Relative to Start Date							
		1 → 4	4 → 8	8 → 11	11 → 15	15 → 18	18 → 22	23 → 25	25 → 28
0 mg/kg	Mean	25.68 I ¹	28.13 I ¹	28.18 I ¹	29.51 I ¹	29.22 I ¹	30.29 I ¹	28.88 R ²	30.98 I ¹
	SD	1.27	1.44	1.62	1.57	1.67	1.89	2.15	2.24
	N	10	10	10	10	10	10	10	10
5 mg/kg	Mean	25.97	27.81	28.17	29.62	29.49	29.92	28.44	30.25
	SD	1.98	1.78	1.89	1.56	1.49	1.48	1.33	1.60
	N	10	10	10	10	10	10	10	10
20 mg/kg	Mean	24.43	26.96	27.04	28.74	27.58	28.04	27.11	28.59
	SD	1.60	2.03	1.91	2.16	1.60	1.83	2.22	3.46
	N	10	10	10	10	10	10	10	10
80 mg/kg	Mean	20.93 dd ³	25.04 d ⁴	26.39	28.03	26.57 d ⁴	27.68 d ⁴	28.26	29.17
	SD	2.80	3.38	2.35	2.88	3.70	3.32	4.25	4.50
	N	10	10	10	10	10	10	10	10

Statistical Test: Generalised Anova/Ancova Test Transformation: Automatic

1 [I - Automatic Transformation: Identity]

3 [dd - Test: Dunnett 2 Sided p < 0.01]

2 [R - Automatic Transformation: Rank]

4 [d - Test: Dunnett 2 Sided p < 0.05]

Table 4 Food Consumption - Summary

B120720

Food Mean Daily Consumption (g/day)

Sex: Female		Day(s) Relative to Start Date							
		1 → 4	4 → 8	8 → 11	11 → 15	15 → 18	18 → 22	23 → 25	25 → 28
0 mg/kg	Mean	20.43 I ¹	21.26 I ¹	22.53 I ¹	22.76 R ²	23.03 R ²	22.98 I ¹	23.12 I ¹	23.00 I ¹
	SD	1.01	1.35	1.08	1.42	1.61	1.09	1.90	1.21
	N	10	10	10	10	10	10	10	10
5 mg/kg	Mean	18.99	20.59	20.92	20.90 d ³	20.55 d ³	21.14	22.37	20.66 d ⁴
	SD	1.74	1.45	1.92	1.92	2.25	2.33	2.41	2.41
	N	10	10	10	10	10	10	10	10
20 mg/kg	Mean	19.20	20.19	20.31 d ⁴	21.02 d ³	20.87	20.87	20.56	20.41 d ⁴
	SD	1.31	1.56	1.87	1.41	1.87	1.46	2.07	1.03
	N	10	10	10	10	10	10	10	10
80 mg/kg	Mean	17.00 dd ⁵	18.20 dd ⁵	17.47 dd ⁵	17.80 dd ⁶	20.36 dd ⁶	20.02 dd ⁵	19.21 dd ⁵	19.04 dd ⁵
	SD	2.08	2.15	2.32	3.63	4.65	2.85	2.90	2.37
	N	10	10	10	10	10	10	10	10

Statistical Test: Generalised Anova/Ancova Test Transformation: Automatic

1 [I - Automatic Transformation: Identity]
 3 [d - Test: Dunnett Non-Parametric 2 Sided p < 0.05]
 5 [dd - Test: Dunnett 2 Sided p < 0.01]

2 [R - Automatic Transformation: Rank]
 4 [d - Test: Dunnett 2 Sided p < 0.05]
 6 [dd - Test: Dunnett Non-Parametric 2 Sided p < 0.01]

Table 5

Ophthalmic Examination - Summary

B120720

		Day numbers relative to Start Date		
Group	Sex	Clinical Sign	-1	24
1	m	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	4	4
		Corneal opacity	1	1
		Particulate opacity in lens	3	3
		Focal opacity in lens	3	2
2	m	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	5	5
		Corneal opacity	1	1
		Particulate opacity in lens	3	3
		Focal opacity in lens	1	1
3	m	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	4	5
		Corneal opacity	2	2
		Particulate opacity in lens	4	4
		Focal opacity in lens	1	1
		Accentuation of Y suture	1	.
4	m	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	4	4
		Corneal opacity	4	4
		Particulate opacity in lens	4	4

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Table 5 Ophthalmic Examination - Summary

B120720

Day numbers relative to Start Date

Group	Sex	Clinical Sign	-3	27
1	f	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	5	5
		Corneal opacity	1	1
		Particulate opacity in lens	4	4
2	f	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	7	7
		Corneal opacity	1	1
		Particulate opacity in lens	3	3
3	f	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	6	7
		Particulate opacity in lens	4	3
4	f	ANIMALS ALIVE	10	10
		ANIMALS NORMAL	5	5
		Particulate opacity in lens	5	5

Group 1 - 0 mg/kg Group 2 - 5 mg/kg Group 3 - 20 mg/kg Group 4 - 80 mg/kg

Table 6 Urinalysis - Summary

B120720

Day(s) Relative to Start Date

Sex: Male		pH									pH (IDEN)
		5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	>=9.0	
		22	22	22	22	22	22	22	22	22	22
0 mg/kg	Mean	7.2
	N	5
	N+ve	0	0	0	0	0	0	1	2	2	.
5 mg/kg	Mean	7.0
	N	5
	N+ve	0	0	0	0	0	0	0	5	0	.
20 mg/kg	Mean	7.2
	N	5
	N+ve	0	0	0	0	0	0	0	4	1	.
80 mg/kg	Mean	7.0
	N	5
	N+ve	0	0	0	0	0	0	0	5	0	.