

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:54

First Dose M/F: NA / NA

Lab: NA

C Number: C92013

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Both

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0001_03	0 ppm	Day : 93	0	0	0	45.4
0002_03	0 ppm	Day : 93	0	0	0.138	46.6
0003_03	0 ppm	Day : 93	0	0	0.128	47.2
0004_03	0 ppm	Day : 93	0	0	0	46.4
0005_03	0 ppm	Day : 93	0	0	0.127	46.2
0006_03	0 ppm	Day : 93	0	0	0	44
0007_03	0 ppm	Day : 93	0	0	0	40.7
0008_03	0 ppm	Day : 93	0	0	0	43
0009_03	0 ppm	Day : 93	0	0	0	46.5
0010_03	0 ppm	Day : 93	0	0	0	47.1
0011_03	625 ppm	Day : 93	0	0	0.109	47.1
0012_03	625 ppm	Day : 93	0	0	0	45.4
0013_03	625 ppm	Day : 93	0	0	0.137	46.2
0014_03	625 ppm	Day : 93	0	0	0	45.2
0015_03	625 ppm	Day : 93	0	0	0	45
0016_03	625 ppm	Day : 93	0	0	0.089	47.7
0017_03	625 ppm	Day : 93	0	0	0	44.5
0018_03	625 ppm	Day : 93	0	0	0.25	47.1
0019_03	625 ppm	Day : 93	0	0	0.09	47.8
0020_03	625 ppm	Day : 93	0	0	0	45.3
0021_03	1250 ppm	Day : 93	0	0	0.25	43.8
0022_03	1250 ppm	Day : 93	0	0	0.089	46.2

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0023_03	1250 ppm	Day : 93	0	0	0.324	45.4
0024_03	1250 ppm	Day : 93	0	0	0.222	46.7
0025_03	1250 ppm	Day : 93	0	0	0	43.7
0026_03	1250 ppm	Day : 93	0	0	0	48
0027_03	1250 ppm	Day : 93	0	0	0	46.5
0028_03	1250 ppm	Day : 93	0	0	0.103	43.3
0029_03	1250 ppm	Day : 93	0	0	0.21	45.7
0030_03	1250 ppm	Day : 93	0	0	0.14	47.3
0031_03	2500 ppm	Day : 93	0	0	0	42.2
0032_03	2500 ppm	Day : 93	0	0	0	43.4
0033_03	2500 ppm	Day : 93	0	0	0	46.7
0034_03	2500 ppm	Day : 93	0	0	0	45.1
0035_03	2500 ppm	Day : 93	0	0	0	45.1
0036_03	2500 ppm	Day : 93	0	0	0.267	44
0037_03	2500 ppm	Day : 93	0	0	0	44.1
0038_03	2500 ppm	Day : 93	0	0	0	44.6
0039_03	2500 ppm	Day : 93	0	0	0	41.8
0040_03	2500 ppm	Day : 93	0.111	0	0	44.2
0041_03	5000 ppm	Day : 93	0	0	0	41.7
0042_03	5000 ppm	Day : 93	0	0.127	0	41.6
0043_03	5000 ppm	Day : 93	0	0	0	42.4
0044_03	5000 ppm	Day : 93	0	0	0	40.8

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Lab: NA

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0044_03	5000 ppm	Day : 93	0	0	0	40.8
0045_03	5000 ppm	Day : 93	0	0	0	43.8
0046_03	5000 ppm	Day : 93	0	0	0	43.3
0047_03	5000 ppm	Day : 93	0	0	0	44.1
0048_03	5000 ppm	Day : 93	0	0	0.152	45
0049_03	5000 ppm	Day : 93	0	0	0.111	42.3
0050_03	5000 ppm	Day : 93	0	0	0.117	42.5
0051_03	10000 ppm	Day : 93	0	0	0	40.2
0052_03	10000 ppm	Day : 93	0	0	0	39.2
0054_03	10000 ppm	Day : 93	0	0	0.123	40.2
0055_03	10000 ppm	Day : 93	0	0	0	39.9
0056_03	10000 ppm	Day : 93	0	0	0	40.8
0057_03	10000 ppm	Day : 93	0	0	0	39.4
0059_03	10000 ppm	Day : 93	0	0	0.354	39.9
0060_03	10000 ppm	Day : 93	0	0	0.078	38.2
0121_03	0 ppm	Day : 8	0		0	38.7
0121_03	0 ppm	Day : 29			0	42.3
0122_03	0 ppm	Day : 8	0		0	40.4
0122_03	0 ppm	Day : 29			0	45.5
0123_03	0 ppm	Day : 8	0		0	40
0123_03	0 ppm	Day : 29			0.096	44.6
0124_03	0 ppm	Day : 8	0		0.152	40.8

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0124_03	0 ppm	Day : 29			0.099	45.4
0125_03	0 ppm	Day : 8	0		0	43.7
0125_03	0 ppm	Day : 29			0.087	44.2
0126_03	0 ppm	Day : 8	0		0	39.8
0126_03	0 ppm	Day : 29			0.302	44.5
0127_03	0 ppm	Day : 8	0		0.108	39.9
0127_03	0 ppm	Day : 29			0.27	46.7
0128_03	0 ppm	Day : 8	0		0	37.9
0128_03	0 ppm	Day : 29			0	46
0129_03	0 ppm	Day : 8	0		0	45.2
0129_03	0 ppm	Day : 29			0	46.6
0130_03	0 ppm	Day : 8	0		0	40.8
0130_03	0 ppm	Day : 29			0.136	46.4
0131_03	625 ppm	Day : 8	0		0	43.1
0131_03	625 ppm	Day : 29			0.168	44.2
0132_03	625 ppm	Day : 8	0		0.128	41.9
0132_03	625 ppm	Day : 29			0.111	46
0133_03	625 ppm	Day : 8	0		0	38.2
0133_03	625 ppm	Day : 29			0	45.9
0134_03	625 ppm	Day : 8	0		0	43.5
0134_03	625 ppm	Day : 29			0	45
0135_03	625 ppm	Day : 8	0		0	44.1

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0135_03	625 ppm	Day : 8	0		0	44.1
0135_03	625 ppm	Day : 29			0	44.6
0136_03	625 ppm	Day : 8	0		0	44
0136_03	625 ppm	Day : 29			0.092	46.5
0137_03	625 ppm	Day : 8	0		0	41.9
0137_03	625 ppm	Day : 29			0.12	45
0138_03	625 ppm	Day : 8	0		0	42
0138_03	625 ppm	Day : 29			0	47.2
0139_03	625 ppm	Day : 8	0		0	40.1
0139_03	625 ppm	Day : 29			0	44
0140_03	625 ppm	Day : 8	0		0	42.9
0140_03	625 ppm	Day : 29			0	46.4
0141_03	1250 ppm	Day : 8	0		0	38.6
0141_03	1250 ppm	Day : 29			0.085	45.1
0142_03	1250 ppm	Day : 8	0		0	40
0142_03	1250 ppm	Day : 29			0.242	46.5
0143_03	1250 ppm	Day : 8	0		0.094	40.1
0143_03	1250 ppm	Day : 29			0.186	43
0144_03	1250 ppm	Day : 8	0		0.107	39.8
0144_03	1250 ppm	Day : 29			0	45
0145_03	1250 ppm	Day : 8	0		0	41.8
0145_03	1250 ppm	Day : 29			0	46.6

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0146_03	1250 ppm	Day : 8	0		0	40.8
0146_03	1250 ppm	Day : 29			0	45.6
0147_03	1250 ppm	Day : 8	0		0	42.3
0147_03	1250 ppm	Day : 29			0	45.5
0148_03	1250 ppm	Day : 8	0		0	42.1
0148_03	1250 ppm	Day : 29			0	46
0149_03	1250 ppm	Day : 8	0.09		0	38.5
0149_03	1250 ppm	Day : 29			0	43.3
0150_03	1250 ppm	Day : 8	0		0.21	40.8
0150_03	1250 ppm	Day : 29			0.091	46.3
0151_03	2500 ppm	Day : 8	0		0	40.4
0151_03	2500 ppm	Day : 29			0	43.9
0152_03	2500 ppm	Day : 8	0		0	42.4
0152_03	2500 ppm	Day : 29			0.176	42.7
0153_03	2500 ppm	Day : 8	0		0	40.5
0153_03	2500 ppm	Day : 29			0.121	45
0154_03	2500 ppm	Day : 8	0		0	40.2
0154_03	2500 ppm	Day : 29			0	42.6
0155_03	2500 ppm	Day : 8	0		0	44.2
0155_03	2500 ppm	Day : 29			0.108	46.3
0156_03	2500 ppm	Day : 8	0		0	39.7
0156_03	2500 ppm	Day : 29			0	44

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0156_03	2500 ppm	Day : 29			0	44
0157_03	2500 ppm	Day : 8	0		0	39.7
0157_03	2500 ppm	Day : 29			0.22	42.3
0158_03	2500 ppm	Day : 8	0		0.178	38.4
0158_03	2500 ppm	Day : 29			0.212	44.6
0159_03	2500 ppm	Day : 8	0		0	42.7
0159_03	2500 ppm	Day : 29			0	43.9
0160_03	2500 ppm	Day : 8	0		0	40.1
0160_03	2500 ppm	Day : 29			0.088	42.9
0161_03	5000 ppm	Day : 8	0		0	43.8
0161_03	5000 ppm	Day : 29			0	41.8
0162_03	5000 ppm	Day : 8	0		0	43.1
0162_03	5000 ppm	Day : 29			0	43.1
0163_03	5000 ppm	Day : 8	0		0	51.7
0164_03	5000 ppm	Day : 8	0		0.087	41.4
0164_03	5000 ppm	Day : 29			0.093	44.1
0165_03	5000 ppm	Day : 8	0		0	41.9
0165_03	5000 ppm	Day : 29			0	43.5
0166_03	5000 ppm	Day : 8	0		0	43.1
0166_03	5000 ppm	Day : 29			0.124	45.5
0167_03	5000 ppm	Day : 8	0		0	41.3
0167_03	5000 ppm	Day : 29			0	42.6

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0168_03	5000 ppm	Day : 8	0		0	40.9
0168_03	5000 ppm	Day : 29			0	43.6
0169_03	5000 ppm	Day : 8	0		0	41.7
0169_03	5000 ppm	Day : 29			0.1	43.3
0170_03	5000 ppm	Day : 8	0		0	42
0170_03	5000 ppm	Day : 29			0.202	44
0171_03	10000 ppm	Day : 8	0		0	47.5
0171_03	10000 ppm	Day : 29			0	43.6
0172_03	10000 ppm	Day : 8	0		0	45.4
0172_03	10000 ppm	Day : 29			0	40.1
0173_03	10000 ppm	Day : 8	0		0	46.6
0173_03	10000 ppm	Day : 29			0	41.6
0174_03	10000 ppm	Day : 8	0		0	47.2
0174_03	10000 ppm	Day : 29			0	40.5
0175_03	10000 ppm	Day : 8	0		0	49.5
0175_03	10000 ppm	Day : 29			0	39.4
0176_03	10000 ppm	Day : 8	0		0	46.9
0176_03	10000 ppm	Day : 29			0	44.3
0177_03	10000 ppm	Day : 8	0		0	47.5
0177_03	10000 ppm	Day : 29			0	41.9
0178_03	10000 ppm	Day : 8	0		0	46.9
0179_03	10000 ppm	Day : 8	0		0	50.8

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Blastocyte Percentage %	Eosinophil Percentage %	Hematocrit %
0179_03	10000 ppm	Day : 8	0		0	50.8
0179_03	10000 ppm	Day : 29			0.11	41.4
0180_03	10000 ppm	Day : 8	0		0	44.8

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0001_03	0 ppm	Day : 93	48	16.2	10.416	18.2
0002_03	0 ppm	Day : 93	47	16.2	11.178	17.6
0003_03	0 ppm	Day : 93	46.5	16.4	10.368	17.7
0004_03	0 ppm	Day : 93	48	16.2	12.58	18.6
0005_03	0 ppm	Day : 93	47	15.8	9.906	17.6
0006_03	0 ppm	Day : 93	45	15.7	7.728	18.1
0007_03	0 ppm	Day : 93	41	14.2	14.925	17.6
0008_03	0 ppm	Day : 93	46	15.1	10.374	17.8
0009_03	0 ppm	Day : 93	49.5	16.2	11.532	17.9
0010_03	0 ppm	Day : 93	48.5	16.4	11.792	17.6
0011_03	625 ppm	Day : 93	47	15.6	9.919	16.9
0012_03	625 ppm	Day : 93	47	15.6	9.396	17.6
0013_03	625 ppm	Day : 93	49	15.7	12.056	17.7
0014_03	625 ppm	Day : 93	47	15.8	8.658	17.9
0015_03	625 ppm	Day : 93	47.5	16.1	10.795	18.6
0016_03	625 ppm	Day : 93	49.5	16.2	7.031	17.9
0017_03	625 ppm	Day : 93	46.5	15.8	9.76	18.2
0018_03	625 ppm	Day : 93	48.5	16.1	9	17.5
0019_03	625 ppm	Day : 93	48.5	16.5	7.38	17.4
0020_03	625 ppm	Day : 93	47	15.6	9.945	17.6
0021_03	1250 ppm	Day : 93	46	15.6	10.375	18.2
0022_03	1250 ppm	Day : 93	48	16.1	7.298	18

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0023_03	1250 ppm	Day : 93	47	15.7	8.424	17.8
0024_03	1250 ppm	Day : 93	48	16.5	8.436	18.7
0025_03	1250 ppm	Day : 93	47	15.1	9.96	17.5
0026_03	1250 ppm	Day : 93	49.5	15.9	9.477	17.2
0027_03	1250 ppm	Day : 93	48	16.3	10.614	18.3
0028_03	1250 ppm	Day : 93	45	15.5	8.137	18.5
0029_03	1250 ppm	Day : 93	47	16	8.085	18
0030_03	1250 ppm	Day : 93	47.5	15.9	9.8	17.5
0031_03	2500 ppm	Day : 93	45	14.9	10.965	18.1
0032_03	2500 ppm	Day : 93	46	15.1	6.474	18.2
0033_03	2500 ppm	Day : 93	46	15.9	8.855	17.4
0034_03	2500 ppm	Day : 93	47	15.4	9.548	17.8
0035_03	2500 ppm	Day : 93	45.5	15.2	9.164	17.5
0036_03	2500 ppm	Day : 93	45	15	6.675	17.5
0037_03	2500 ppm	Day : 93	44	15.1	9.9	17.9
0038_03	2500 ppm	Day : 93	45	15.4	9.882	17.6
0039_03	2500 ppm	Day : 93	44.5	14.6	10.5	18.1
0040_03	2500 ppm	Day : 93	46	15.1	8.436	18
0041_03	5000 ppm	Day : 93	42.5	14.1	8.798	17.1
0042_03	5000 ppm	Day : 93	43	14.4	9.933	17.5
0043_03	5000 ppm	Day : 93	43	14.5	7.77	17.2
0044_03	5000 ppm	Day : 93	43	13.9	11.193	17.3

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0044_03	5000 ppm	Day : 93	43	13.9	11.193	17.3
0045_03	5000 ppm	Day : 93	45	14.9	8.475	17.3
0046_03	5000 ppm	Day : 93	46	14.9	11.152	17.4
0047_03	5000 ppm	Day : 93	47	14.9	13.114	17.3
0048_03	5000 ppm	Day : 93	46	15	12.616	16.9
0049_03	5000 ppm	Day : 93	42.5	14.5	9.657	17.3
0050_03	5000 ppm	Day : 93	42	14.5	8.073	17.3
0051_03	10000 ppm	Day : 93	42	13.6	10.318	16.7
0052_03	10000 ppm	Day : 93	40.5	13.4	7.1	16.6
0054_03	10000 ppm	Day : 93	41	14	9.102	17.2
0055_03	10000 ppm	Day : 93	42	13.8	12.728	17.4
0056_03	10000 ppm	Day : 93	41.5	13.4	9.116	15.8
0057_03	10000 ppm	Day : 93	40.5	13.6	8.509	17.1
0059_03	10000 ppm	Day : 93	42	13.7	9.086	17
0060_03	10000 ppm	Day : 93	40	13.2	6.162	17.1
0121_03	0 ppm	Day : 8	42	13.9	6.789	21.4
0121_03	0 ppm	Day : 29	46.5	15.1	10.672	20.7
0122_03	0 ppm	Day : 8	42.5	14.4	9.35	20.4
0122_03	0 ppm	Day : 29	48	16.3	9.66	20
0123_03	0 ppm	Day : 8	43.5	14.3	7.802	21.3
0123_03	0 ppm	Day : 29	46	15.5	8.16	20
0124_03	0 ppm	Day : 8	43	14.1	6.46	21

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0124_03	0 ppm	Day : 29	47	15.5	8.712	20.3
0125_03	0 ppm	Day : 8	47	14.7	8.084	20.2
0125_03	0 ppm	Day : 29	47	15.7	7.308	20.8
0126_03	0 ppm	Day : 8	43	14.1	9.801	20.3
0126_03	0 ppm	Day : 29	47.5	15.8	12.684	20.8
0127_03	0 ppm	Day : 8	41.5	14.3	8.748	21.4
0127_03	0 ppm	Day : 29	49.5	16.6	10.395	20.4
0128_03	0 ppm	Day : 8	41	13.7	7.209	21.4
0128_03	0 ppm	Day : 29	49	16.1	13.816	20.1
0129_03	0 ppm	Day : 8	49	15.6	10.752	21
0129_03	0 ppm	Day : 29	49	16.1	11.31	20.2
0130_03	0 ppm	Day : 8	45	14.3	7.84	20.7
0130_03	0 ppm	Day : 29	48.5	16.1	11.152	20.3
0131_03	625 ppm	Day : 8	46.5	14.8	8.342	20.9
0131_03	625 ppm	Day : 29	45	15.3	6.972	20.5
0132_03	625 ppm	Day : 8	42	14.7	11.136	20.5
0132_03	625 ppm	Day : 29	47	15.8	9.324	20.2
0133_03	625 ppm	Day : 8	44	13.4	8.692	21
0133_03	625 ppm	Day : 29	48	16.1	7.99	20
0134_03	625 ppm	Day : 8	45.5	14.8	9.379	20.9
0134_03	625 ppm	Day : 29	45	15.9	9.576	20.5
0135_03	625 ppm	Day : 8	47	15.1	8.787	21

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0135_03	625 ppm	Day : 8	47	15.1	8.787	21
0135_03	625 ppm	Day : 29	46	15.2	7.744	20
0136_03	625 ppm	Day : 8	47.5	15.3	8.366	20.9
0136_03	625 ppm	Day : 29	48.5	16.1	6.716	19.8
0137_03	625 ppm	Day : 8	44	14.7	7.138	21.1
0137_03	625 ppm	Day : 29	46.5	15.8	9	20.2
0138_03	625 ppm	Day : 8	45	14.8	6.545	20.6
0138_03	625 ppm	Day : 29	49.5	16.5	10.03	19.9
0139_03	625 ppm	Day : 8	44	14.8	7.031	21.7
0139_03	625 ppm	Day : 29	46	15.6	8.736	20.1
0140_03	625 ppm	Day : 8	47	14.4	6.699	20.5
0140_03	625 ppm	Day : 29	48	16.1	10.75	19.6
0141_03	1250 ppm	Day : 8	40	13.9	5.72	20.7
0141_03	1250 ppm	Day : 29	46.5	15.8	7.565	20.8
0142_03	1250 ppm	Day : 8	42	14.2	8.463	20.6
0142_03	1250 ppm	Day : 29	47.5	16.4	10.285	20
0143_03	1250 ppm	Day : 8	43	14.1	7.332	20.9
0143_03	1250 ppm	Day : 29	46.5	15.3	8.277	20.5
0144_03	1250 ppm	Day : 8	41	13.8	9.202	20.3
0144_03	1250 ppm	Day : 29	48.5	15.6	6.622	19.6
0145_03	1250 ppm	Day : 8	45	14.7	7.74	21.2
0145_03	1250 ppm	Day : 29	48	16.3	11.52	20

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0146_03	1250 ppm	Day : 8	43	14.6	8.502	21
0146_03	1250 ppm	Day : 29	47.5	15.9	9.462	19.8
0147_03	1250 ppm	Day : 8	45	14.9	7.56	21.4
0147_03	1250 ppm	Day : 29	48	16.1	8.514	20.3
0148_03	1250 ppm	Day : 8	43	14.7	10.89	20.3
0148_03	1250 ppm	Day : 29	48	16	8.925	20.2
0149_03	1250 ppm	Day : 8	42.5	13.9	8.37	21.2
0149_03	1250 ppm	Day : 29	46.5	15.3	9.768	20.5
0150_03	1250 ppm	Day : 8	43	14.6	8.925	20.9
0150_03	1250 ppm	Day : 29	47	15.8	7.28	19.2
0151_03	2500 ppm	Day : 8	43	14.1	6.636	21
0151_03	2500 ppm	Day : 29	46.5	15.3	6.557	20
0152_03	2500 ppm	Day : 8	47	14.4	7.462	19.8
0152_03	2500 ppm	Day : 29	45	15.1	7.216	19.8
0153_03	2500 ppm	Day : 8	43	14.4	10.08	20.2
0153_03	2500 ppm	Day : 29	46	15.9	9.196	19.7
0154_03	2500 ppm	Day : 8	42.5	14.2	7.644	20.9
0154_03	2500 ppm	Day : 29	45.5	15.1	9.3	20.4
0155_03	2500 ppm	Day : 8	47	15.5	6.75	20.8
0155_03	2500 ppm	Day : 29	46.5	16.3	9.072	20.2
0156_03	2500 ppm	Day : 8	42	14.1	7.02	20.7
0156_03	2500 ppm	Day : 29	47	15.3	8.184	19.6

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0156_03	2500 ppm	Day : 29	47	15.3	8.184	19.6
0157_03	2500 ppm	Day : 8	41	14.2	6.699	21
0157_03	2500 ppm	Day : 29	43.5	14.7	8.36	20.1
0158_03	2500 ppm	Day : 8	47	13.7	8.099	20.9
0158_03	2500 ppm	Day : 29	46	15.4	8.904	19.3
0159_03	2500 ppm	Day : 8	47	14.4	6.072	20.4
0159_03	2500 ppm	Day : 29	47.5	15.6	8.372	20.1
0160_03	2500 ppm	Day : 8	47.5	14.4	8.568	20.7
0160_03	2500 ppm	Day : 29	45.5	15	7.92	19.7
0161_03	5000 ppm	Day : 8	45.5	15.2	7.654	20.3
0161_03	5000 ppm	Day : 29	45	14.4	7.614	19.3
0162_03	5000 ppm	Day : 8	46.5	15	7.568	20.5
0162_03	5000 ppm	Day : 29	44.5	15	7.128	20
0163_03	5000 ppm	Day : 8	54	18	7.161	20.6
0164_03	5000 ppm	Day : 8	44	14.6	8.004	20.9
0164_03	5000 ppm	Day : 29	45	15.2	7.905	19.9
0165_03	5000 ppm	Day : 8	45	14.7	8.178	20.3
0165_03	5000 ppm	Day : 29	44.5	15.3	7.719	19.4
0166_03	5000 ppm	Day : 8	46	15.2	9.021	20.7
0166_03	5000 ppm	Day : 29	46	15.7	10.168	19.1
0167_03	5000 ppm	Day : 8	42	14.3	6.09	20
0167_03	5000 ppm	Day : 29	45.5	15	8.232	19.5

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0168_03	5000 ppm	Day : 8	42	14.3	6.88	20.1
0168_03	5000 ppm	Day : 29	45	15	8.7	19.6
0169_03	5000 ppm	Day : 8	43.5	14.6	8.075	20.5
0169_03	5000 ppm	Day : 29	45	15.2	8.8	19.7
0170_03	5000 ppm	Day : 8	43	14.7	5.94	19.8
0170_03	5000 ppm	Day : 29	44.5	15.3	8.787	19.1
0171_03	10000 ppm	Day : 8	50	16.5	6.525	20.1
0171_03	10000 ppm	Day : 29	45	14.9	8.05	18.2
0172_03	10000 ppm	Day : 8	48	16.1	7.905	20.6
0172_03	10000 ppm	Day : 29	42.5	13.6	7.548	18.2
0173_03	10000 ppm	Day : 8	47	16.3	7.04	19.9
0173_03	10000 ppm	Day : 29	43	14.4	8.3	18.3
0174_03	10000 ppm	Day : 8	47	16.4	7.735	20.1
0174_03	10000 ppm	Day : 29	42	13.8	8.4	18.5
0175_03	10000 ppm	Day : 8	51	16.7	7.568	19.6
0175_03	10000 ppm	Day : 29	41.5	13.7	8.217	18.2
0176_03	10000 ppm	Day : 8	49	16.7	9.844	20.4
0176_03	10000 ppm	Day : 29	46.5	14.9	8.925	17.8
0177_03	10000 ppm	Day : 8	50	16.7	10.08	20
0177_03	10000 ppm	Day : 29	43.5	14.1	7.047	18
0178_03	10000 ppm	Day : 8	47	16.6	8.526	20.5
0179_03	10000 ppm	Day : 8	54	17.3	6.408	20.1

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:56

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Hematocrit Manual %	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg
0179_03	10000 ppm	Day : 8	54	17.3	6.408	20.1
0179_03	10000 ppm	Day : 29	42.5	14.3	9.46	18.5
0180_03	10000 ppm	Day : 8	47.5	15.8	6.972	20.4

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0001_03	0 ppm	Day : 93	35.7	51	0	0.124
0002_03	0 ppm	Day : 93	34.8	50.8	0	0.69
0003_03	0 ppm	Day : 93	34.7	51.1	0	1.024
0004_03	0 ppm	Day : 93	34.9	53.4	0	0.148
0005_03	0 ppm	Day : 93	34.2	51.3	0	0.381
0006_03	0 ppm	Day : 93	35.7	50.6	0	0.184
0007_03	0 ppm	Day : 93	34.9	50.4	0	0.398
0008_03	0 ppm	Day : 93	35.1	50.8	0	0.266
0009_03	0 ppm	Day : 93	34.8	51.3	0	0.248
0010_03	0 ppm	Day : 93	34.8	50.6	0	0
0011_03	625 ppm	Day : 93	33.1	51.1	0	0
0012_03	625 ppm	Day : 93	34.4	51.3	0	0
0013_03	625 ppm	Day : 93	34	52.1	0	0.274
0014_03	625 ppm	Day : 93	35	51.1	0	0.468
0015_03	625 ppm	Day : 93	35.8	52.1	0	0.254
0016_03	625 ppm	Day : 93	34	52.8	0	0.178
0017_03	625 ppm	Day : 93	35.5	51.3	0	0.61
0018_03	625 ppm	Day : 93	34.2	51.2	0	1.125
0019_03	625 ppm	Day : 93	34.5	50.4	0	0.18
0020_03	625 ppm	Day : 93	34.4	51.2	0	0.234
0021_03	1250 ppm	Day : 93	35.6	51.1	0	0.375

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0022_03	1250 ppm	Day : 93	34.8	51.8	0	0.356
0023_03	1250 ppm	Day : 93	34.6	51.4	0	0.432
0024_03	1250 ppm	Day : 93	35.3	52.9	0	0.444
0025_03	1250 ppm	Day : 93	34.6	50.6	0	0.12
0026_03	1250 ppm	Day : 93	33.1	51.9	0	0.117
0027_03	1250 ppm	Day : 93	35.1	52.1	0	0.244
0028_03	1250 ppm	Day : 93	35.8	51.5	0	0.103
0029_03	1250 ppm	Day : 93	35	51.4	0	0.315
0030_03	1250 ppm	Day : 93	33.6	52.1	0	0.56
0031_03	2500 ppm	Day : 93	35.3	51.1	0	0.258
0032_03	2500 ppm	Day : 93	34.8	52.2	0	0.156
0033_03	2500 ppm	Day : 93	34	51.2	0	0.805
0034_03	2500 ppm	Day : 93	34.1	52.1	0	0.62
0035_03	2500 ppm	Day : 93	33.7	51.8	0	0.696
0036_03	2500 ppm	Day : 93	34.1	51.4	0	0
0037_03	2500 ppm	Day : 93	34.2	52.2	0	0
0038_03	2500 ppm	Day : 93	34.5	50.9	0	0.366
0039_03	2500 ppm	Day : 93	34.9	51.9	0	0
0040_03	2500 ppm	Day : 93	34.2	52.6	0	0.333
0041_03	5000 ppm	Day : 93	33.8	50.5	0	0
0042_03	5000 ppm	Day : 93	34.6	50.5	0.129	0.516

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0043_03	5000 ppm	Day : 93	34.2	50.2	0	0.555
0044_03	5000 ppm	Day : 93	34.1	50.9	0	0.123
0045_03	5000 ppm	Day : 93	34	50.8	0	1.017
0046_03	5000 ppm	Day : 93	34.4	50.7	0	0.408
0047_03	5000 ppm	Day : 93	33.8	51.2	0	0.474
0048_03	5000 ppm	Day : 93	33.3	50.7	0	0.456
0049_03	5000 ppm	Day : 93	34.3	50.4	0	0
0050_03	5000 ppm	Day : 93	34.1	50.8	0	0.819
0051_03	10000 ppm	Day : 93	33.8	49.5	0	0.268
0052_03	10000 ppm	Day : 93	34.2	48.5	0	0.5
0054_03	10000 ppm	Day : 93	34.8	49.3	0	0.123
0055_03	10000 ppm	Day : 93	34.6	50.2	0	0.444
0056_03	10000 ppm	Day : 93	32.8	48	0	0.212
0057_03	10000 ppm	Day : 93	34.5	49.5	0	0.381
0059_03	10000 ppm	Day : 93	34.3	49.5	0	0.472
0060_03	10000 ppm	Day : 93	34.6	49.4	0	0.156
0121_03	0 ppm	Day : 8	35.9	59.7		0.146
0121_03	0 ppm	Day : 29	35.7	58		0.232
0122_03	0 ppm	Day : 8	35.6	57.1		0.11
0122_03	0 ppm	Day : 29	35.8	55.7		0.105
0123_03	0 ppm	Day : 8	35.8	59.7		0.376

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0123_03	0 ppm	Day : 29	34.8	57.5		0.288
0124_03	0 ppm	Day : 8	34.6	60.8		0.228
0124_03	0 ppm	Day : 29	34.1	59.6		0
0125_03	0 ppm	Day : 8	33.6	59.9		0.658
0125_03	0 ppm	Day : 29	35.5	58.4		0.174
0126_03	0 ppm	Day : 8	35.4	57.5		0.726
0126_03	0 ppm	Day : 29	35.5	58.6		0.151
0127_03	0 ppm	Day : 8	35.8	59.6		0.432
0127_03	0 ppm	Day : 29	35.5	57.5		0.135
0128_03	0 ppm	Day : 8	36.1	59.2		0.243
0128_03	0 ppm	Day : 29	35	57.4		0
0129_03	0 ppm	Day : 8	34.5	60.7		0.64
0129_03	0 ppm	Day : 29	34.5	58.4		0
0130_03	0 ppm	Day : 8	35	59.2		0.294
0130_03	0 ppm	Day : 29	34.7	58.4		0.272
0131_03	625 ppm	Day : 8	34.3	60.9		0.258
0131_03	625 ppm	Day : 29	34.6	59.2		0.252
0132_03	625 ppm	Day : 8	35.1	58.4		0.256
0132_03	625 ppm	Day : 29	34.3	58.8		0.111
0133_03	625 ppm	Day : 8	35.1	59.8		0
0133_03	625 ppm	Day : 29	35.1	56.9		0.094

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0134_03	625 ppm	Day : 8	34	61.4		0.452
0134_03	625 ppm	Day : 29	35.3	57.9		0.684
0135_03	625 ppm	Day : 8	34.2	61.4		0.101
0135_03	625 ppm	Day : 29	34.1	58.7		0.088
0136_03	625 ppm	Day : 8	34.8	60		0.376
0136_03	625 ppm	Day : 29	34.6	57.1		1.012
0137_03	625 ppm	Day : 8	35.1	60.1		0.516
0137_03	625 ppm	Day : 29	35.1	57.6		0.12
0138_03	625 ppm	Day : 8	35.2	58.5		0.231
0138_03	625 ppm	Day : 29	35	56.9		0
0139_03	625 ppm	Day : 8	36.9	58.7		0.079
0139_03	625 ppm	Day : 29	35.5	56.6		0
0140_03	625 ppm	Day : 8	33.6	61		0.154
0140_03	625 ppm	Day : 29	34.7	56.4		0.25
0141_03	1250 ppm	Day : 8	36	57.5		0.195
0141_03	1250 ppm	Day : 29	35	59.2		0
0142_03	1250 ppm	Day : 8	35.5	58.1		0.186
0142_03	1250 ppm	Day : 29	35.3	56.8		0.242
0143_03	1250 ppm	Day : 8	35.2	59.4		0.282
0143_03	1250 ppm	Day : 29	35.6	57.5		0
0144_03	1250 ppm	Day : 8	34.7	58.5		0.321

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0144_03	1250 ppm	Day : 29	34.7	56.6		0.385
0145_03	1250 ppm	Day : 8	35.2	60.3		0.43
0145_03	1250 ppm	Day : 29	35	57.2		0
0146_03	1250 ppm	Day : 8	35.8	58.8		0.545
0146_03	1250 ppm	Day : 29	34.9	56.7		1.254
0147_03	1250 ppm	Day : 8	35.2	60.9		0.084
0147_03	1250 ppm	Day : 29	35.4	57.5		0.495
0148_03	1250 ppm	Day : 8	34.9	58.2		0
0148_03	1250 ppm	Day : 29	34.8	58.2		0
0149_03	1250 ppm	Day : 8	36.1	58.8		0.18
0149_03	1250 ppm	Day : 29	35.3	57.9		0
0150_03	1250 ppm	Day : 8	35.8	58.3		0.315
0150_03	1250 ppm	Day : 29	34.1	56.4		0.364
0151_03	2500 ppm	Day : 8	34.9	60.3		0.316
0151_03	2500 ppm	Day : 29	34.9	57.5		0
0152_03	2500 ppm	Day : 8	34	58.2		0.182
0152_03	2500 ppm	Day : 29	35.4	56.1		0.088
0153_03	2500 ppm	Day : 8	35.6	56.9		0.63
0153_03	2500 ppm	Day : 29	35.3	55.8		0.847
0154_03	2500 ppm	Day : 8	35.3	59.2		0.252
0154_03	2500 ppm	Day : 29	35.4	57.4		0

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0155_03	2500 ppm	Day : 8	35.1	59.4		0.15
0155_03	2500 ppm	Day : 29	35.2	57.4		0.324
0156_03	2500 ppm	Day : 8	35.5	58.3		0.27
0156_03	2500 ppm	Day : 29	34.8	56.3		0
0157_03	2500 ppm	Day : 8	35.8	58.7		0.462
0157_03	2500 ppm	Day : 29	34.8	57.9		0
0158_03	2500 ppm	Day : 8	35.7	58.5		0.178
0158_03	2500 ppm	Day : 29	34.5	55.8		0.318
0159_03	2500 ppm	Day : 8	33.7	60.5		0.198
0159_03	2500 ppm	Day : 29	35.5	56.4		0
0160_03	2500 ppm	Day : 8	35.9	57.8		0.408
0160_03	2500 ppm	Day : 29	35	56.2		0
0161_03	5000 ppm	Day : 8	34.7	58.6		0
0161_03	5000 ppm	Day : 29	34.4	56		0
0162_03	5000 ppm	Day : 8	34.8	58.9		0.088
0162_03	5000 ppm	Day : 29	34.8	57.4		0
0163_03	5000 ppm	Day : 8	34.8	59.1		0.077
0164_03	5000 ppm	Day : 8	35.3	59.3		0.261
0164_03	5000 ppm	Day : 29	34.5	57.7		0.279
0165_03	5000 ppm	Day : 8	35.1	57.9		0.094
0165_03	5000 ppm	Day : 29	35.2	55		0

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0166_03	5000 ppm	Day : 8	35.3	58.7		0.279
0166_03	5000 ppm	Day : 29	34.5	55.2		0.496
0167_03	5000 ppm	Day : 8	34.6	57.8		0.07
0167_03	5000 ppm	Day : 29	35.2	55.3		0
0168_03	5000 ppm	Day : 8	35	57.3		0.32
0168_03	5000 ppm	Day : 29	34.4	56.9		0.1
0169_03	5000 ppm	Day : 8	35	58.5		0.665
0169_03	5000 ppm	Day : 29	35.1	56.1		0
0170_03	5000 ppm	Day : 8	35	56.5		0
0170_03	5000 ppm	Day : 29	34.8	54.8		0
0171_03	10000 ppm	Day : 8	34.7	57.8		0
0171_03	10000 ppm	Day : 29	34.2	53.3		0.345
0172_03	10000 ppm	Day : 8	35.5	58.1		0.093
0172_03	10000 ppm	Day : 29	33.9	53.7		0
0173_03	10000 ppm	Day : 8	35	57		0.08
0173_03	10000 ppm	Day : 29	34.6	52.9		0
0174_03	10000 ppm	Day : 8	34.7	57.9		0.34
0174_03	10000 ppm	Day : 29	34.1	54.4		0
0175_03	10000 ppm	Day : 8	33.7	58.2		0.352
0175_03	10000 ppm	Day : 29	34.8	52.5		0.297
0176_03	10000 ppm	Day : 8	35.6	57.3		0.107

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:57

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration %	Mean Corpuscular Volume fL	Metamyelocyte Percentage %	Monocyte Percentage %
0176_03	10000 ppm	Day : 29	33.6	53		0
0177_03	10000 ppm	Day : 8	35.2	57		0.112
0177_03	10000 ppm	Day : 29	33.7	53.5		0.324
0178_03	10000 ppm	Day : 8	35.4	57.9		0.294
0179_03	10000 ppm	Day : 8	34.1	59.1		0.216
0179_03	10000 ppm	Day : 29	34.5	53.5		0.22
0180_03	10000 ppm	Day : 8	35.3	57.9		0.336

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0001_03	0 ppm	Day : 93	1.86	0	545	8.9
0002_03	0 ppm	Day : 93	1.794	0	618	9.18
0003_03	0 ppm	Day : 93	1.28	0	556	9.24
0004_03	0 ppm	Day : 93	1.776	0	514	8.69
0005_03	0 ppm	Day : 93	2.286	0	588	9
0006_03	0 ppm	Day : 93	1.196	0	567	8.69
0007_03	0 ppm	Day : 93	4.577	0	1047	8.08
0008_03	0 ppm	Day : 93	2.66	0	533	8.46
0009_03	0 ppm	Day : 93	0.62	1	558	9.06
0010_03	0 ppm	Day : 93	1.608	0	576	9.31
0011_03	625 ppm	Day : 93	0.872	1	662	9.21
0012_03	625 ppm	Day : 93	2.204	0	482	8.85
0013_03	625 ppm	Day : 93	1.233	0	537	8.87
0014_03	625 ppm	Day : 93	2.574	1	508	8.85
0015_03	625 ppm	Day : 93	1.651	0	495	8.64
0016_03	625 ppm	Day : 93	1.602	0	538	9.04
0017_03	625 ppm	Day : 93	1.83	0	622	8.68
0018_03	625 ppm	Day : 93	2.125	0	577	9.19
0019_03	625 ppm	Day : 93	1.35	0	613	9.48
0020_03	625 ppm	Day : 93	1.287	1	519	8.85
0021_03	1250 ppm	Day : 93	1.5	2	604	8.57
0022_03	1250 ppm	Day : 93	1.157	0	570	8.92

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0023_03	1250 ppm	Day : 93	1.296	0	629	8.83
0024_03	1250 ppm	Day : 93	1.998	0	571	8.82
0025_03	1250 ppm	Day : 93	1.68	1	599	8.64
0026_03	1250 ppm	Day : 93	1.989	0	629	9.25
0027_03	1250 ppm	Day : 93	1.342	0	555	8.92
0028_03	1250 ppm	Day : 93	1.957	0	523	8.4
0029_03	1250 ppm	Day : 93	1.89	0	591	8.9
0030_03	1250 ppm	Day : 93	3.08	0	508	9.07
0031_03	2500 ppm	Day : 93	1.677	0	644	8.25
0032_03	2500 ppm	Day : 93	1.17	0	582	8.31
0033_03	2500 ppm	Day : 93	1.84	0	625	9.12
0034_03	2500 ppm	Day : 93	2.232	0	529	8.66
0035_03	2500 ppm	Day : 93	1.74	0	635	8.7
0036_03	2500 ppm	Day : 93	1.869	0	574	8.56
0037_03	2500 ppm	Day : 93	1.1	1	590	8.45
0038_03	2500 ppm	Day : 93	1.952	0	562	8.76
0039_03	2500 ppm	Day : 93	2	0	606	8.05
0040_03	2500 ppm	Day : 93	2.22	0	517	8.4
0041_03	5000 ppm	Day : 93	1.802	0	629	8.26
0042_03	5000 ppm	Day : 93	1.935	0	620	8.23
0043_03	5000 ppm	Day : 93	2.664	0	534	8.45
0044_03	5000 ppm	Day : 93	0.861	0	596	8.02

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0044_03	5000 ppm	Day : 93	0.861	0	596	8.02
0045_03	5000 ppm	Day : 93	1.808	0	586	8.63
0046_03	5000 ppm	Day : 93	2.04	0	639	8.54
0047_03	5000 ppm	Day : 93	2.212	1	631	8.61
0048_03	5000 ppm	Day : 93	1.976	1	581	8.87
0049_03	5000 ppm	Day : 93	1.221	0	603	8.39
0050_03	5000 ppm	Day : 93	2.574	0	632	8.37
0051_03	10000 ppm	Day : 93	2.814	0	554	8.12
0052_03	10000 ppm	Day : 93	2.1	1	629	8.09
0054_03	10000 ppm	Day : 93	2.952	0	544	8.15
0055_03	10000 ppm	Day : 93	1.332	0	566	7.95
0056_03	10000 ppm	Day : 93	1.166	0	610	8.49
0057_03	10000 ppm	Day : 93	3.683	0	560	7.96
0059_03	10000 ppm	Day : 93	1.888	0	596	8.07
0060_03	10000 ppm	Day : 93	1.404	0	521	7.73
0121_03	0 ppm	Day : 8	0.365	0	954	6.49
0121_03	0 ppm	Day : 29	0.464	1	724	7.3
0122_03	0 ppm	Day : 8	1.54	1	915	7.07
0122_03	0 ppm	Day : 29	0.735	0	630	8.16
0123_03	0 ppm	Day : 8	1.222	0	920	6.7
0123_03	0 ppm	Day : 29	1.056	0	656	7.76
0124_03	0 ppm	Day : 8	0.76	0	977	6.71

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0124_03	0 ppm	Day : 29	0.792	0	653	7.62
0125_03	0 ppm	Day : 8	0.658	0	783	7.29
0125_03	0 ppm	Day : 29	0.783	0	570	7.56
0126_03	0 ppm	Day : 8	1.573	0	804	6.93
0126_03	0 ppm	Day : 29	1.812	0	547	7.59
0127_03	0 ppm	Day : 8	1.512	0	931	6.69
0127_03	0 ppm	Day : 29	1.89	0	731	8.13
0128_03	0 ppm	Day : 8	0.648	0	1048	6.4
0128_03	0 ppm	Day : 29	0.785	0	655	8.01
0129_03	0 ppm	Day : 8	1.408	1	852	7.44
0129_03	0 ppm	Day : 29	1.17	0	629	7.98
0130_03	0 ppm	Day : 8	1.666	0	899	6.9
0130_03	0 ppm	Day : 29	1.496	0	604	7.94
0131_03	625 ppm	Day : 8	0	2	804	7.08
0131_03	625 ppm	Day : 29	0.756	0	623	7.47
0132_03	625 ppm	Day : 8	1.28	0	943	7.17
0132_03	625 ppm	Day : 29	1.443	0	601	7.83
0133_03	625 ppm	Day : 8	1.59	0	878	6.38
0133_03	625 ppm	Day : 29	1.034	0	568	8.07
0134_03	625 ppm	Day : 8	1.243	0	862	7.08
0134_03	625 ppm	Day : 29	1.14	1	656	7.77
0135_03	625 ppm	Day : 8	1.212	0	836	7.18

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0135_03	625 ppm	Day : 8	1.212	0	836	7.18
0135_03	625 ppm	Day : 29	0.88	0	647	7.59
0136_03	625 ppm	Day : 8	0.658	0	894	7.33
0136_03	625 ppm	Day : 29	1.38	0	600	8.14
0137_03	625 ppm	Day : 8	0.946	0	750	6.98
0137_03	625 ppm	Day : 29	1.92	0	704	7.82
0138_03	625 ppm	Day : 8	0.924	0	638	7.18
0138_03	625 ppm	Day : 29	1.416	0	594	8.29
0139_03	625 ppm	Day : 8	0.79	0	992	6.83
0139_03	625 ppm	Day : 29	0.576	0	617	7.77
0140_03	625 ppm	Day : 8	0.847	1	880	7.03
0140_03	625 ppm	Day : 29	1.5	0	654	8.22
0141_03	1250 ppm	Day : 8	0.585	0	934	6.72
0141_03	1250 ppm	Day : 29	0.765	0	543	7.61
0142_03	1250 ppm	Day : 8	0.651	0	990	6.88
0142_03	1250 ppm	Day : 29	1.331	0	605	8.19
0143_03	1250 ppm	Day : 8	1.692	0	845	6.75
0143_03	1250 ppm	Day : 29	0.744	0	686	7.47
0144_03	1250 ppm	Day : 8	1.07	0	888	6.81
0144_03	1250 ppm	Day : 29	0.693	0	674	7.95
0145_03	1250 ppm	Day : 8	0.43	1	807	6.94
0145_03	1250 ppm	Day : 29	0.768	0	622	8.14

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0146_03	1250 ppm	Day : 8	1.853	0	922	6.94
0146_03	1250 ppm	Day : 29	0.684	0	670	8.04
0147_03	1250 ppm	Day : 8	0.588	0	793	6.95
0147_03	1250 ppm	Day : 29	0.594	0	675	7.92
0148_03	1250 ppm	Day : 8	1.21	0	967	7.23
0148_03	1250 ppm	Day : 29	1.26	0	600	7.91
0149_03	1250 ppm	Day : 8	0.36	0	1109	6.55
0149_03	1250 ppm	Day : 29	0.999	0	679	7.48
0150_03	1250 ppm	Day : 8	1.05	0	901	7
0150_03	1250 ppm	Day : 29	1.365	1	635	8.21
0151_03	2500 ppm	Day : 8	0.948	1	777	6.7
0151_03	2500 ppm	Day : 29	1.411	0	714	7.64
0152_03	2500 ppm	Day : 8	1.456	0	692	7.29
0152_03	2500 ppm	Day : 29	1.056	0	659	7.62
0153_03	2500 ppm	Day : 8	1.89	0	654	7.12
0153_03	2500 ppm	Day : 29	1.936	0	625	8.06
0154_03	2500 ppm	Day : 8	0.504	0	909	6.79
0154_03	2500 ppm	Day : 29	0.6	0	714	7.42
0155_03	2500 ppm	Day : 8	0.6	1	738	7.44
0155_03	2500 ppm	Day : 29	1.296	0	662	8.07
0156_03	2500 ppm	Day : 8	1.71	0	789	6.81
0156_03	2500 ppm	Day : 29	1.023	0	601	7.81

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0156_03	2500 ppm	Day : 29	1.023	0	601	7.81
0157_03	2500 ppm	Day : 8	0.539	0	927	6.76
0157_03	2500 ppm	Day : 29	1.65	0	632	7.3
0158_03	2500 ppm	Day : 8	0.445	0	792	6.56
0158_03	2500 ppm	Day : 29	1.166	0	649	7.99
0159_03	2500 ppm	Day : 8	0.33	0	715	7.05
0159_03	2500 ppm	Day : 29	0.644	0	601	7.78
0160_03	2500 ppm	Day : 8	1.224	0	824	6.94
0160_03	2500 ppm	Day : 29	0.704	0	657	7.63
0161_03	5000 ppm	Day : 8	0.946	0	802	7.48
0161_03	5000 ppm	Day : 29	1.504	0	660	7.47
0162_03	5000 ppm	Day : 8	0.704	0	669	7.32
0162_03	5000 ppm	Day : 29	0.729	0	630	7.5
0163_03	5000 ppm	Day : 8	0.462	0	637	8.75
0164_03	5000 ppm	Day : 8	0.348	0	846	6.98
0164_03	5000 ppm	Day : 29	1.023	0	646	7.65
0165_03	5000 ppm	Day : 8	1.128	0	852	7.23
0165_03	5000 ppm	Day : 29	1.488	0	685	7.9
0166_03	5000 ppm	Day : 8	0	1	667	7.35
0166_03	5000 ppm	Day : 29	1.612	0	565	8.24
0167_03	5000 ppm	Day : 8	0.84	0	737	7.15
0167_03	5000 ppm	Day : 29	1.176	0	626	7.71

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0168_03	5000 ppm	Day : 8	0.8	0	832	7.13
0168_03	5000 ppm	Day : 29	1	0	623	7.66
0169_03	5000 ppm	Day : 8	0.76	0	747	7.13
0169_03	5000 ppm	Day : 29	0.7	0	513	7.71
0170_03	5000 ppm	Day : 8	0.66	0	757	7.44
0170_03	5000 ppm	Day : 29	1.111	0	570	8.03
0171_03	10000 ppm	Day : 8	0.87	1	662	8.22
0171_03	10000 ppm	Day : 29	3.105	0	644	8.18
0172_03	10000 ppm	Day : 8	1.302	0	557	7.82
0172_03	10000 ppm	Day : 29	2.142	0	575	7.47
0173_03	10000 ppm	Day : 8	0.88	0	785	8.18
0173_03	10000 ppm	Day : 29	1.6	0	573	7.86
0174_03	10000 ppm	Day : 8	0.425	0	720	8.15
0174_03	10000 ppm	Day : 29	1.89	0	570	7.44
0175_03	10000 ppm	Day : 8	0.88	0	680	8.5
0175_03	10000 ppm	Day : 29	1.089	0	595	7.51
0176_03	10000 ppm	Day : 8	0.749	0	556	8.19
0176_03	10000 ppm	Day : 29	1.47	0	664	8.35
0177_03	10000 ppm	Day : 8	1.008	0	574	8.34
0177_03	10000 ppm	Day : 29	0.729	0	674	7.83
0178_03	10000 ppm	Day : 8	0.98	0	595	8.1
0179_03	10000 ppm	Day : 8	0.576	3	676	8.6

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:57

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0179_03	10000 ppm	Day : 8	0.576	3	676	8.6
0179_03	10000 ppm	Day : 29	0.88	0	599	7.73
0180_03	10000 ppm	Day : 8	1.008	0	688	7.74

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:57

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0001_03	0 ppm	Day : 93	0.098	12.4
0002_03	0 ppm	Day : 93	0.165	13.8
0003_03	0 ppm	Day : 93	0.129	12.8
0004_03	0 ppm	Day : 93	0.165	14.8
0005_03	0 ppm	Day : 93	0.144	12.7
0006_03	0 ppm	Day : 93	0.148	9.2
0007_03	0 ppm	Day : 93	0.299	19.9
0008_03	0 ppm	Day : 93	0.161	13.3
0009_03	0 ppm	Day : 93	0.1	12.4
0010_03	0 ppm	Day : 93	0.168	13.4
0011_03	625 ppm	Day : 93	0.12	10.9
0012_03	625 ppm	Day : 93	0.177	11.6
0013_03	625 ppm	Day : 93	0.151	13.7
0014_03	625 ppm	Day : 93	0.133	11.7
0015_03	625 ppm	Day : 93	0.121	12.7
0016_03	625 ppm	Day : 93	0.072	8.9
0017_03	625 ppm	Day : 93	0.113	12.2
0018_03	625 ppm	Day : 93	0.184	12.5
0019_03	625 ppm	Day : 93	0.152	9
0020_03	625 ppm	Day : 93	0.186	11.7
0021_03	1250 ppm	Day : 93	0.103	12.5
0022_03	1250 ppm	Day : 93	0.161	8.9

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:57

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0023_03	1250 ppm	Day : 93	0.141	10.8
0024_03	1250 ppm	Day : 93	0.238	11.1
0025_03	1250 ppm	Day : 93	0.147	12
0026_03	1250 ppm	Day : 93	0.139	11.7
0027_03	1250 ppm	Day : 93	0.134	12.2
0028_03	1250 ppm	Day : 93	0.084	10.3
0029_03	1250 ppm	Day : 93	0.169	10.5
0030_03	1250 ppm	Day : 93	0.1	14
0031_03	2500 ppm	Day : 93	0.132	12.9
0032_03	2500 ppm	Day : 93	0.216	7.8
0033_03	2500 ppm	Day : 93	0.146	11.5
0034_03	2500 ppm	Day : 93	0.095	12.4
0035_03	2500 ppm	Day : 93	0.157	11.6
0036_03	2500 ppm	Day : 93	0.163	8.9
0037_03	2500 ppm	Day : 93	0.161	11
0038_03	2500 ppm	Day : 93	0.088	12.2
0039_03	2500 ppm	Day : 93	0.161	12.5
0040_03	2500 ppm	Day : 93	0.134	11.1
0041_03	5000 ppm	Day : 93	0.14	10.6
0042_03	5000 ppm	Day : 93	0.165	12.9
0043_03	5000 ppm	Day : 93	0.076	11.1
0044_03	5000 ppm	Day : 93	0.192	12.3

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:57

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0044_03	5000 ppm	Day : 93	0.192	12.3
0045_03	5000 ppm	Day : 93	0.181	11.3
0046_03	5000 ppm	Day : 93	0.154	13.6
0047_03	5000 ppm	Day : 93	0.086	15.8
0048_03	5000 ppm	Day : 93	0.204	15.2
0049_03	5000 ppm	Day : 93	0.185	11.1
0050_03	5000 ppm	Day : 93	0.226	11.7
0051_03	10000 ppm	Day : 93	0.211	13.4
0052_03	10000 ppm	Day : 93	0.17	10
0054_03	10000 ppm	Day : 93	0.155	12.3
0055_03	10000 ppm	Day : 93	0.183	14.8
0056_03	10000 ppm	Day : 93	0.204	10.6
0057_03	10000 ppm	Day : 93	0.08	12.7
0059_03	10000 ppm	Day : 93	0.218	11.8
0060_03	10000 ppm	Day : 93	0.201	7.8
0121_03	0 ppm	Day : 8	0.26	7.3
0121_03	0 ppm	Day : 29	0.139	11.6
0122_03	0 ppm	Day : 8	0.318	11
0122_03	0 ppm	Day : 29	0.196	10.5
0123_03	0 ppm	Day : 8	0.369	9.4
0123_03	0 ppm	Day : 29	0.155	9.6
0124_03	0 ppm	Day : 8	0.221	7.6

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:57

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0124_03	0 ppm	Day : 29	0.183	9.9
0125_03	0 ppm	Day : 8	0.379	9.4
0125_03	0 ppm	Day : 29	0.129	8.7
0126_03	0 ppm	Day : 8	0.27	12.1
0126_03	0 ppm	Day : 29	0.182	15.1
0127_03	0 ppm	Day : 8	0.388	10.8
0127_03	0 ppm	Day : 29	0.154	13.5
0128_03	0 ppm	Day : 8	0.314	8.1
0128_03	0 ppm	Day : 29	0.152	15.7
0129_03	0 ppm	Day : 8	0.454	12.8
0129_03	0 ppm	Day : 29	0.144	13
0130_03	0 ppm	Day : 8	0.283	9.8
0130_03	0 ppm	Day : 29	0.111	13.6
0131_03	625 ppm	Day : 8	0.29	8.6
0131_03	625 ppm	Day : 29	0.075	8.4
0132_03	625 ppm	Day : 8	0.359	12.8
0132_03	625 ppm	Day : 29	0.086	11.1
0133_03	625 ppm	Day : 8	0.338	10.6
0133_03	625 ppm	Day : 29	0.121	9.4
0134_03	625 ppm	Day : 8	0.304	11.3
0134_03	625 ppm	Day : 29	0.202	11.4
0135_03	625 ppm	Day : 8	0.266	10.1

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:57

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0135_03	625 ppm	Day : 8	0.266	10.1
0135_03	625 ppm	Day : 29	0.137	8.8
0136_03	625 ppm	Day : 8	0.484	9.4
0136_03	625 ppm	Day : 29	0.147	9.2
0137_03	625 ppm	Day : 8	0.377	8.6
0137_03	625 ppm	Day : 29	0.125	12
0138_03	625 ppm	Day : 8	0.273	7.7
0138_03	625 ppm	Day : 29	0.108	11.8
0139_03	625 ppm	Day : 8	0.212	7.9
0139_03	625 ppm	Day : 29	0.14	9.6
0140_03	625 ppm	Day : 8	0.281	7.7
0140_03	625 ppm	Day : 29	0.197	12.5
0141_03	1250 ppm	Day : 8	0.336	6.5
0141_03	1250 ppm	Day : 29	0.107	8.5
0142_03	1250 ppm	Day : 8	0.275	9.3
0142_03	1250 ppm	Day : 29	0.205	12.1
0143_03	1250 ppm	Day : 8	0.169	9.4
0143_03	1250 ppm	Day : 29	0.164	9.3
0144_03	1250 ppm	Day : 8	0.361	10.7
0144_03	1250 ppm	Day : 29	0.143	7.7
0145_03	1250 ppm	Day : 8	0.201	8.6
0145_03	1250 ppm	Day : 29	0.212	12.8

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:57

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0146_03	1250 ppm	Day : 8	0.201	10.9
0146_03	1250 ppm	Day : 29	0.169	11.4
0147_03	1250 ppm	Day : 8	0.327	8.4
0147_03	1250 ppm	Day : 29	0.182	9.9
0148_03	1250 ppm	Day : 8	0.246	12.1
0148_03	1250 ppm	Day : 29	0.111	10.5
0149_03	1250 ppm	Day : 8	0.308	9
0149_03	1250 ppm	Day : 29	0.082	11.1
0150_03	1250 ppm	Day : 8	0.259	10.5
0150_03	1250 ppm	Day : 29	0.181	9.1
0151_03	2500 ppm	Day : 8	0.288	7.9
0151_03	2500 ppm	Day : 29	0.16	8.3
0152_03	2500 ppm	Day : 8	0.313	9.1
0152_03	2500 ppm	Day : 29	0.152	8.8
0153_03	2500 ppm	Day : 8	0.242	12.6
0153_03	2500 ppm	Day : 29	0.129	12.1
0154_03	2500 ppm	Day : 8	0.21	8.4
0154_03	2500 ppm	Day : 29	0.171	10
0155_03	2500 ppm	Day : 8	0.201	7.5
0155_03	2500 ppm	Day : 29	0.226	10.8
0156_03	2500 ppm	Day : 8	0.218	9
0156_03	2500 ppm	Day : 29	0.148	9.3

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:58

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0156_03	2500 ppm	Day : 29	0.148	9.3
0157_03	2500 ppm	Day : 8	0.297	7.7
0157_03	2500 ppm	Day : 29	0.139	11
0158_03	2500 ppm	Day : 8	0.308	8.9
0158_03	2500 ppm	Day : 29	0.168	10.6
0159_03	2500 ppm	Day : 8	0.317	6.6
0159_03	2500 ppm	Day : 29	0.156	9.2
0160_03	2500 ppm	Day : 8	0.187	10.2
0160_03	2500 ppm	Day : 29	0.114	8.8
0161_03	5000 ppm	Day : 8	0.239	8.6
0161_03	5000 ppm	Day : 29	0.172	9.4
0162_03	5000 ppm	Day : 8	0.351	8.8
0162_03	5000 ppm	Day : 29	0.113	8.1
0163_03	5000 ppm	Day : 8	0.219	7.7
0164_03	5000 ppm	Day : 8	0.181	8.7
0164_03	5000 ppm	Day : 29	0.199	9.3
0165_03	5000 ppm	Day : 8	0.174	9.4
0165_03	5000 ppm	Day : 29	0.134	9.3
0166_03	5000 ppm	Day : 8	0.154	9.3
0166_03	5000 ppm	Day : 29	0.173	12.4
0167_03	5000 ppm	Day : 8	0.1	7
0167_03	5000 ppm	Day : 29	0.077	9.8

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:58

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0168_03	5000 ppm	Day : 8	0.2	8
0168_03	5000 ppm	Day : 29	0.146	10
0169_03	5000 ppm	Day : 8	0.214	9.5
0169_03	5000 ppm	Day : 29	0.085	10
0170_03	5000 ppm	Day : 8	0.082	6.6
0170_03	5000 ppm	Day : 29	0.104	10.1
0171_03	10000 ppm	Day : 8	0.082	8.7
0171_03	10000 ppm	Day : 29	0.131	11.5
0172_03	10000 ppm	Day : 8	0.125	9.3
0172_03	10000 ppm	Day : 29	0.194	10.2
0173_03	10000 ppm	Day : 8	0.09	8
0173_03	10000 ppm	Day : 29	0.11	10
0174_03	10000 ppm	Day : 8	0.049	8.5
0174_03	10000 ppm	Day : 29	0.141	10.5
0175_03	10000 ppm	Day : 8	0.077	8.8
0175_03	10000 ppm	Day : 29	0.143	9.9
0176_03	10000 ppm	Day : 8	0.033	10.7
0176_03	10000 ppm	Day : 29	0.117	10.5
0177_03	10000 ppm	Day : 8	0.042	11.2
0177_03	10000 ppm	Day : 29	0.211	8.1
0178_03	10000 ppm	Day : 8	0.081	9.8
0179_03	10000 ppm	Day : 8	0.052	7.2

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:58

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0179_03	10000 ppm	Day : 8	0.052	7.2
0179_03	10000 ppm	Day : 29	0.139	11
0180_03	10000 ppm	Day : 8	0.124	8.4

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0061_03	0 ppm	Day : 93	0.074	0.074	42.6	44
0062_03	0 ppm	Day : 93	0.119	0	43.6	45
0063_03	0 ppm	Day : 93	0	0	43.9	45
0064_03	0 ppm	Day : 93	0	0.115	45.9	46
0065_03	0 ppm	Day : 93	0	0	45.2	46.5
0066_03	0 ppm	Day : 93	0	0.126	43.7	44.5
0067_03	0 ppm	Day : 93	0	0.196	42.1	44
0068_03	0 ppm	Day : 93	0	0	44.7	45
0069_03	0 ppm	Day : 93	0	0.105	45.2	44
0070_03	0 ppm	Day : 93	0	0.18	43.2	44
0071_03	625 ppm	Day : 93	0	0.071	43.6	46.5
0072_03	625 ppm	Day : 93	0	0.098	44.6	46
0073_03	625 ppm	Day : 93	0	0.089	45.2	45
0074_03	625 ppm	Day : 93	0	0.178	44.2	46.5
0075_03	625 ppm	Day : 93	0	0	44.6	46
0076_03	625 ppm	Day : 93	0	0.081	46.6	48
0077_03	625 ppm	Day : 93	0	0	46.3	47
0078_03	625 ppm	Day : 93	0	0.158	44.2	45
0079_03	625 ppm	Day : 93	0	0	45.4	45.5
0080_03	625 ppm	Day : 93	0	0.102	46.4	49
0081_03	1250 ppm	Day : 93	0	0.246	44.3	44.5
0082_03	1250 ppm	Day : 93	0	0.076	44.5	43.5

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0083_03	1250 ppm	Day : 93	0	0	42.9	45
0084_03	1250 ppm	Day : 93	0	0.106	42.7	44
0085_03	1250 ppm	Day : 93	0	0.093	44.7	46
0086_03	1250 ppm	Day : 93	0	0	44.8	45
0087_03	1250 ppm	Day : 93	0	0	44.6	45
0088_03	1250 ppm	Day : 93	0	0.078	45.4	47.5
0089_03	1250 ppm	Day : 93	0	0.194	45.9	47
0091_03	2500 ppm	Day : 93	0	0.083	43.4	44
0092_03	2500 ppm	Day : 93	0	0.072	44.7	45
0094_03	2500 ppm	Day : 93	0	0.078	43.9	45
0095_03	2500 ppm	Day : 93	0	0	41.9	44
0096_03	2500 ppm	Day : 93	0	0.091	45.3	46
0097_03	2500 ppm	Day : 93	0	0.372	46.3	44
0098_03	2500 ppm	Day : 93	0	0.152	42.2	42
0099_03	2500 ppm	Day : 93	0	0.095	42.3	43
0100_03	2500 ppm	Day : 93	0	0.172	41.7	44
0101_03	5000 ppm	Day : 93	0	0.101	45	46
0102_03	5000 ppm	Day : 93	0	0.19	40.1	42
0103_03	5000 ppm	Day : 93	0	0.097	43.4	45
0104_03	5000 ppm	Day : 93	0	0	43.7	44.5
0105_03	5000 ppm	Day : 93	0	0.113	44	44
0106_03	5000 ppm	Day : 93	0	0	42	44

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0106_03	5000 ppm	Day : 93	0	0	42	44
0107_03	5000 ppm	Day : 93	0	0	41.2	42
0108_03	5000 ppm	Day : 93	0	0.11	43.4	46.5
0109_03	5000 ppm	Day : 93	0	0.089	41.7	43.5
0110_03	5000 ppm	Day : 93	0	0	43.5	46.5
0111_03	10000 ppm	Day : 93	0	0	41.3	40
0112_03	10000 ppm	Day : 93	0	0	39.4	41
0113_03	10000 ppm	Day : 93	0	0.072	40.3	41.5
0114_03	10000 ppm	Day : 93	0	0	39.7	41
0116_03	10000 ppm	Day : 93	0	0	39.2	41
0117_03	10000 ppm	Day : 93	0	0.083	40	42
0118_03	10000 ppm	Day : 93	0	0	41.4	43
0119_03	10000 ppm	Day : 93	0	0	38.6	40
0120_03	10000 ppm	Day : 93	0	0	44.2	44
0181_03	0 ppm	Day : 8	9.328	0	44.5	44
0181_03	0 ppm	Day : 29	0	0.184	45.7	46
0182_03	0 ppm	Day : 8	8.4	0	44.2	46.5
0182_03	0 ppm	Day : 29	0	0	44.1	46.5
0183_03	0 ppm	Day : 8	7.968	0	40.4	41
0183_03	0 ppm	Day : 29	0	0.107	40.4	43.5
0184_03	0 ppm	Day : 8	10.5	0	43.8	44
0184_03	0 ppm	Day : 29	0	0.072	42.1	43

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0185_03	0 ppm	Day : 8	10.248	0	41.6	43.5
0185_03	0 ppm	Day : 29	0	0	44.1	44
0186_03	0 ppm	Day : 8	7.802	0	44.1	45.5
0186_03	0 ppm	Day : 29	0	0	46.5	47.5
0187_03	0 ppm	Day : 8	7.636	0	44.8	45
0187_03	0 ppm	Day : 29	0	0.083	43.7	45.5
0188_03	0 ppm	Day : 8	7.719	0	47.7	48
0188_03	0 ppm	Day : 29	0	0.069	47	47
0189_03	0 ppm	Day : 8	9.68	0	42.9	45
0189_03	0 ppm	Day : 29	0	0	44.7	48
0190_03	0 ppm	Day : 8	6.636	0	43.9	45
0190_03	0 ppm	Day : 29	0	0	44.2	45
0191_03	625 ppm	Day : 8	9.968	0	46.9	47.5
0191_03	625 ppm	Day : 29	0.101	0	46.1	47
0192_03	625 ppm	Day : 8	7.221	0	46.5	46
0192_03	625 ppm	Day : 29	0	0.156	47.4	49
0193_03	625 ppm	Day : 8	10.03	0	45.4	46
0193_03	625 ppm	Day : 29	0	0	44.8	45.5
0194_03	625 ppm	Day : 8	10.092	0	42.5	44
0194_03	625 ppm	Day : 29	0	0	43.1	44
0195_03	625 ppm	Day : 8	7.476	0	42.7	42.5
0195_03	625 ppm	Day : 29	0	0.101	42.1	44

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0195_03	625 ppm	Day : 29	0	0.101	42.1	44
0196_03	625 ppm	Day : 8	8.858	0	46.3	46.5
0196_03	625 ppm	Day : 29	0	0.089	46.4	48
0197_03	625 ppm	Day : 8	6.688	0	41.7	42.5
0197_03	625 ppm	Day : 29	0	0	43.7	47.5
0198_03	625 ppm	Day : 8	6.424	0	41.5	43
0198_03	625 ppm	Day : 29	0	0	44	43
0199_03	625 ppm	Day : 8	8.82	0	44.7	45
0199_03	625 ppm	Day : 29	0	0	42.6	44.5
0200_03	625 ppm	Day : 8	9.2	0	46.3	46
0200_03	625 ppm	Day : 29	0	0	46.8	47
0201_03	1250 ppm	Day : 8	8.858	0	46.7	48
0201_03	1250 ppm	Day : 29	0	0	44.6	45
0202_03	1250 ppm	Day : 8	8.1	0	43.3	44
0202_03	1250 ppm	Day : 29	0	0	44.6	46.5
0203_03	1250 ppm	Day : 8	6.806	0.083	45.4	45.5
0203_03	1250 ppm	Day : 29	0	0	45.2	46.5
0204_03	1250 ppm	Day : 8	9.13	0	44.7	44
0204_03	1250 ppm	Day : 29	0	0.204	45	48
0205_03	1250 ppm	Day : 8	7.98	0	45.1	46
0205_03	1250 ppm	Day : 29	0.087	0	50.6	50
0206_03	1250 ppm	Day : 8	7.047	0	46.1	46

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0206_03	1250 ppm	Day : 29	0	0	44.2	46.5
0207_03	1250 ppm	Day : 8	5.727	0	44.3	45
0207_03	1250 ppm	Day : 29	0	0.071	47.5	48
0208_03	1250 ppm	Day : 8	7.134	0	47	47.5
0208_03	1250 ppm	Day : 29	0	0.076	47.7	47.5
0209_03	1250 ppm	Day : 8	9.918	0	44.7	45
0209_03	1250 ppm	Day : 29	0	0.08	46	47.5
0210_03	1250 ppm	Day : 8	10.769	0	46.6	45
0210_03	1250 ppm	Day : 29	0	0	40.4	45
0211_03	2500 ppm	Day : 8	6.02	0	42.4	43.5
0211_03	2500 ppm	Day : 29	0	0	44	44.5
0212_03	2500 ppm	Day : 8	9.009	0	42.7	43
0212_03	2500 ppm	Day : 29	0	0	42.4	45
0213_03	2500 ppm	Day : 8	7.857	0	45.6	46
0213_03	2500 ppm	Day : 29	0	0	45.2	46
0214_03	2500 ppm	Day : 8	9.345	0	44.2	43.5
0214_03	2500 ppm	Day : 29	0	0	47.5	49
0215_03	2500 ppm	Day : 8	7.04	0	43.8	45
0215_03	2500 ppm	Day : 29	0	0.27	45.9	45
0216_03	2500 ppm	Day : 8	6.536	0	45.3	47
0216_03	2500 ppm	Day : 29	0	0	49.1	52
0217_03	2500 ppm	Day : 8	8.096	0	43.9	45

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0217_03	2500 ppm	Day : 8	8.096	0	43.9	45
0217_03	2500 ppm	Day : 29	0	0.164	46.1	47
0218_03	2500 ppm	Day : 8	6.8	0	44	44
0218_03	2500 ppm	Day : 29	0	0	45.9	45
0219_03	2500 ppm	Day : 8	7.31	0	42.3	43
0219_03	2500 ppm	Day : 29	0.086	0	45.6	46
0220_03	2500 ppm	Day : 8	8.134	0	41.9	43
0220_03	2500 ppm	Day : 29	0	0.089	44.8	45
0221_03	5000 ppm	Day : 8	8.184	0	42.2	42.5
0221_03	5000 ppm	Day : 29	0	0	44.7	44.5
0222_03	5000 ppm	Day : 8	7.476	0	44.5	44.5
0222_03	5000 ppm	Day : 29	0	0.104	44.7	46
0223_03	5000 ppm	Day : 8	9.222	0	45.2	45.5
0223_03	5000 ppm	Day : 29	0	0.088	47	45.5
0224_03	5000 ppm	Day : 8	6.708	0	45.3	44.5
0224_03	5000 ppm	Day : 29	0	0	42.9	43
0225_03	5000 ppm	Day : 8	8.585	0	49.5	52.5
0225_03	5000 ppm	Day : 29	0	0	46	46.5
0226_03	5000 ppm	Day : 8	10.509	0	48.3	47.5
0226_03	5000 ppm	Day : 29	1.01	0	44.1	44.5
0227_03	5000 ppm	Day : 8	6.97	0	42.7	43
0227_03	5000 ppm	Day : 29	0	0	44	45

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0228_03	5000 ppm	Day : 8	7.743	0	49.8	47.5
0228_03	5000 ppm	Day : 29	0	0.078	46.6	46
0229_03	5000 ppm	Day : 8	6.557	0	43.8	44
0229_03	5000 ppm	Day : 29	0	0.249	45.9	46
0230_03	5000 ppm	Day : 8	8.091	0	42.3	41.5
0230_03	5000 ppm	Day : 29	0	0.076	47.1	47.5
0231_03	10000 ppm	Day : 8	9.919	0	49.8	48
0231_03	10000 ppm	Day : 29	0.094	0.094	44.1	44
0232_03	10000 ppm	Day : 8	7.29	0	50.5	51.5
0232_03	10000 ppm	Day : 29	0	0	48.1	47
0233_03	10000 ppm	Day : 8	10.101	0.333	52.2	50
0233_03	10000 ppm	Day : 29	0	0.095	42.4	44
0234_03	10000 ppm	Day : 8	6.912	0	53.3	52
0235_03	10000 ppm	Day : 8	5.796	0	46.1	49.5
0235_03	10000 ppm	Day : 29	0	0	43.5	44
0236_03	10000 ppm	Day : 8	8.281	0	48.6	49
0237_03	10000 ppm	Day : 8	7.728	0	48.2	47.5
0237_03	10000 ppm	Day : 29	0	0	43.8	45
0238_03	10000 ppm	Day : 8	8.099	0	51.1	49
0238_03	10000 ppm	Day : 29	0	0.091	44.1	45
0239_03	10000 ppm	Day : 8	8.692	0	50.4	49
0239_03	10000 ppm	Day : 29	0	0	48.3	49

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:59

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Percentage %	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0239_03	10000 ppm	Day : 29	0	0	48.3	49
0240_03	10000 ppm	Day : 8	8.01	0	52	50

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0061_03	0 ppm	Day : 93	14.8	5.402	19.4	34.7
0062_03	0 ppm	Day : 93	15.5	7.021	19.7	35.6
0063_03	0 ppm	Day : 93	15.4	7.396	19.8	35.1
0064_03	0 ppm	Day : 93	15.6	9.315	19.2	34
0065_03	0 ppm	Day : 93	15.5	6.699	19.4	34.3
0066_03	0 ppm	Day : 93	14.9	8.316	19.3	34.1
0067_03	0 ppm	Day : 93	14.7	7.448	20.3	34.9
0068_03	0 ppm	Day : 93	15.4	7.098	19.3	34.5
0069_03	0 ppm	Day : 93	15.4	8.295	19.1	34.1
0070_03	0 ppm	Day : 93	15	7.29	19.4	34.7
0071_03	625 ppm	Day : 93	15.5	5.112	20.1	35.6
0072_03	625 ppm	Day : 93	15.9	8.036	19.7	35.7
0073_03	625 ppm	Day : 93	15.5	6.942	19.4	34.3
0074_03	625 ppm	Day : 93	15.4	6.23	19.8	34.8
0075_03	625 ppm	Day : 93	15.2	7.373	19.4	34.1
0076_03	625 ppm	Day : 93	16	5.751	19.5	34.3
0077_03	625 ppm	Day : 93	15.9	8.613	19.3	34.3
0078_03	625 ppm	Day : 93	15.4	5.767	19.7	34.8
0079_03	625 ppm	Day : 93	15.4	7.28	19.2	33.9
0080_03	625 ppm	Day : 93	15.9	8.874	19.6	34.3
0081_03	1250 ppm	Day : 93	15	6.56	19.2	33.9

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0082_03	1250 ppm	Day : 93	14.8	5.472	18.8	33.3
0083_03	1250 ppm	Day : 93	15.1	7.221	19.9	35.2
0084_03	1250 ppm	Day : 93	14.9	6.466	19.7	34.9
0085_03	1250 ppm	Day : 93	15.1	7.44	19.1	33.8
0086_03	1250 ppm	Day : 93	15.1	5.916	19	33.7
0087_03	1250 ppm	Day : 93	15.2	8.26	19.2	34.1
0088_03	1250 ppm	Day : 93	15.6	6.318	19.5	34.4
0089_03	1250 ppm	Day : 93	15.9	6.305	19.7	34.6
0091_03	2500 ppm	Day : 93	14.8	6.806	19	34.1
0092_03	2500 ppm	Day : 93	15.4	5.184	19.3	34.5
0094_03	2500 ppm	Day : 93	14.9	5.928	19.1	33.9
0095_03	2500 ppm	Day : 93	14.7	4.819	19.6	35.1
0096_03	2500 ppm	Day : 93	15.1	8.099	18.8	33.3
0097_03	2500 ppm	Day : 93	15.8	7.161	18.9	34.1
0098_03	2500 ppm	Day : 93	15.1	6.232	20.1	35.8
0099_03	2500 ppm	Day : 93	14.9	7.315	19.5	35.2
0100_03	2500 ppm	Day : 93	14.7	5.934	19.8	35.3
0101_03	5000 ppm	Day : 93	15	8.08	18.5	33.3
0102_03	5000 ppm	Day : 93	13.8	7.6	18.9	34.4
0103_03	5000 ppm	Day : 93	14.8	7.663	18.5	34.1
0104_03	5000 ppm	Day : 93	15.1	6.006	18.9	34.6

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0105_03	5000 ppm	Day : 93	14.6	9.718	18.2	33.2
0106_03	5000 ppm	Day : 93	14.6	6.068	19.3	34.8
0107_03	5000 ppm	Day : 93	14.1	9.153	18.8	34.2
0108_03	5000 ppm	Day : 93	15.1	9.02	19.3	34.8
0109_03	5000 ppm	Day : 93	14.4	6.853	19.3	34.5
0110_03	5000 ppm	Day : 93	14.9	12.24	19	34.3
0111_03	10000 ppm	Day : 93	13.8	8.181	17.9	33.4
0112_03	10000 ppm	Day : 93	13.5	6.278	17.7	34.3
0113_03	10000 ppm	Day : 93	14.3	5.04	17.9	35.5
0114_03	10000 ppm	Day : 93	13.8	6.745	17.6	34.8
0116_03	10000 ppm	Day : 93	14	8.954	18.4	35.7
0117_03	10000 ppm	Day : 93	14	6.474	17.9	35
0118_03	10000 ppm	Day : 93	14.8	10.03	18.3	35.7
0119_03	10000 ppm	Day : 93	13.4	8.374	17.7	34.7
0120_03	10000 ppm	Day : 93	15	7.614	17.5	33.9
0181_03	0 ppm	Day : 8	15	0.212	20.6	33.7
0181_03	0 ppm	Day : 29	15.8	8.188	21.1	34.6
0182_03	0 ppm	Day : 8	15.3	0.1	21	34.6
0182_03	0 ppm	Day : 29	15.6	6.56	21.5	35.4
0183_03	0 ppm	Day : 8	13.8	0	20.7	34.2
0183_03	0 ppm	Day : 29	14.4	9.523	21.6	35.6

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0184_03	0 ppm	Day : 8	14.7	0.125	20.5	33.6
0184_03	0 ppm	Day : 29	14.6	6.336	21	34.7
0185_03	0 ppm	Day : 8	14.4	0	21	34.6
0185_03	0 ppm	Day : 29	15.3	8.36	21.3	34.7
0186_03	0 ppm	Day : 8	14.8	0.47	20.5	33.6
0186_03	0 ppm	Day : 29	16.1	7.2	21.1	34.6
0187_03	0 ppm	Day : 8	14.8	0	20.4	33
0187_03	0 ppm	Day : 29	15.1	7.636	21.1	34.6
0188_03	0 ppm	Day : 8	15.8	0.093	20.4	33.1
0188_03	0 ppm	Day : 29	15.7	5.451	20.3	33.4
0189_03	0 ppm	Day : 8	14.6	0.33	20.2	34
0189_03	0 ppm	Day : 29	15.7	7.04	21.2	35.1
0190_03	0 ppm	Day : 8	14.7	0.237	20.7	33.5
0190_03	0 ppm	Day : 29	15.4	9.794	21	34.8
0191_03	625 ppm	Day : 8	15.9	0	20.8	33.9
0191_03	625 ppm	Day : 29	16.5	8.181	21.9	35.8
0192_03	625 ppm	Day : 8	15.1	0.522	20.2	32.5
0192_03	625 ppm	Day : 29	16.3	6.786	21.2	34.4
0193_03	625 ppm	Day : 8	15.6	0	20.8	34.4
0193_03	625 ppm	Day : 29	15.5	7.626	21.2	34.6
0194_03	625 ppm	Day : 8	14.6	0	20.8	34.4

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0194_03	625 ppm	Day : 29	14.7	6.853	20.8	34.1
0195_03	625 ppm	Day : 8	14.6	0.42	20.7	34.2
0195_03	625 ppm	Day : 29	14.8	8.181	21.2	35.2
0196_03	625 ppm	Day : 8	15.2	0.412	19.7	32.8
0196_03	625 ppm	Day : 29	15.8	8.099	20.9	34.1
0197_03	625 ppm	Day : 8	14	0.152	20.2	33.6
0197_03	625 ppm	Day : 29	15.3	9.006	21.2	35
0198_03	625 ppm	Day : 8	13.9	0	20.6	33.5
0198_03	625 ppm	Day : 29	15.1	8.008	21	34.3
0199_03	625 ppm	Day : 8	15.2	0.315	20.7	34
0199_03	625 ppm	Day : 29	14.8	9.752	20.8	34.7
0200_03	625 ppm	Day : 8	15.7	0	20.7	33.9
0200_03	625 ppm	Day : 29	16.1	7.392	20.9	34.4
0201_03	1250 ppm	Day : 8	15.6	0.309	20.2	33.4
0201_03	1250 ppm	Day : 29	15.7	8.814	21	35.2
0202_03	1250 ppm	Day : 8	14.7	0.27	20.4	33.9
0202_03	1250 ppm	Day : 29	15.7	7.56	21.3	35.2
0203_03	1250 ppm	Day : 8	15.2	0.581	20.2	33.5
0203_03	1250 ppm	Day : 29	15.6	6.864	20.9	34.5
0204_03	1250 ppm	Day : 8	15.5	0.77	20.7	34.7
0204_03	1250 ppm	Day : 29	15.5	9.282	21.3	34.4

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0205_03	1250 ppm	Day : 8	15.2	0	20.5	33.7
0205_03	1250 ppm	Day : 29	17	7.656	20.8	33.6
0206_03	1250 ppm	Day : 8	15.5	0	20.3	33.6
0206_03	1250 ppm	Day : 29	15.6	6.624	21.4	35.3
0207_03	1250 ppm	Day : 8	15.1	0.276	20.7	34.1
0207_03	1250 ppm	Day : 29	15.8	5.964	20.6	33.3
0208_03	1250 ppm	Day : 8	15.1	0.348	19.1	32.1
0208_03	1250 ppm	Day : 29	15.9	6.46	20	33.3
0209_03	1250 ppm	Day : 8	15	0.456	20.4	33.6
0209_03	1250 ppm	Day : 29	16.3	6.32	21.6	35.4
0210_03	1250 ppm	Day : 8	15.4	0.121	19.8	33
0210_03	1250 ppm	Day : 29	14.3	7.44	21.5	35.4
0211_03	2500 ppm	Day : 8	14.7	0.07	21.2	34.7
0211_03	2500 ppm	Day : 29	15.2	6.72	20.7	34.5
0212_03	2500 ppm	Day : 8	14.2	0.099	20	33.3
0212_03	2500 ppm	Day : 29	14.9	5.456	21.3	35.1
0213_03	2500 ppm	Day : 8	15.1	0.582	19.8	33.1
0213_03	2500 ppm	Day : 29	15.6	9.296	20.7	34.5
0214_03	2500 ppm	Day : 8	14.8	0	20.7	33.5
0214_03	2500 ppm	Day : 29	16.1	8.372	20.7	33.9
0215_03	2500 ppm	Day : 8	14.6	0	20.6	33.3

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0215_03	2500 ppm	Day : 29	15.6	8.01	20.3	34
0216_03	2500 ppm	Day : 8	15.5	0.228	21	34.2
0216_03	2500 ppm	Day : 29	17	6.57	20.8	34.6
0217_03	2500 ppm	Day : 8	15.1	0	20.6	34.4
0217_03	2500 ppm	Day : 29	15.9	7.544	20.4	34.5
0218_03	2500 ppm	Day : 8	14.6	0.17	19.9	33.2
0218_03	2500 ppm	Day : 29	15.6	8.28	20.3	34
0219_03	2500 ppm	Day : 8	14.4	0.516	20.5	34
0219_03	2500 ppm	Day : 29	15.7	7.138	20.8	34.4
0220_03	2500 ppm	Day : 8	14.4	0.294	20.5	34.4
0220_03	2500 ppm	Day : 29	15.4	7.387	20.6	34.4
0221_03	5000 ppm	Day : 8	14.3	0.176	20.1	33.9
0221_03	5000 ppm	Day : 29	15.3	5.934	19.9	34.2
0222_03	5000 ppm	Day : 8	15	0	20.2	33.7
0222_03	5000 ppm	Day : 29	15.6	8.528	21	34.9
0223_03	5000 ppm	Day : 8	15.2	0.53	20	33.6
0223_03	5000 ppm	Day : 29	15.8	8.008	20	33.6
0224_03	5000 ppm	Day : 8	15	0	19.5	33.1
0224_03	5000 ppm	Day : 29	14.7	5.916	20.3	34.3
0225_03	5000 ppm	Day : 8	17.1	0.101	20.7	34.5
0225_03	5000 ppm	Day : 29	15.7	6.624	19.9	34.1

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0226_03	5000 ppm	Day : 8	16.5	0.339	20.2	34.2
0226_03	5000 ppm	Day : 29	15.3	0.505	20.5	34.7
0227_03	5000 ppm	Day : 8	14.4	0.255	19.9	33.7
0227_03	5000 ppm	Day : 29	15.1	5.733	20	34.3
0228_03	5000 ppm	Day : 8	16.6	0.261	19.3	33.3
0228_03	5000 ppm	Day : 29	15.6	7.332	19.9	33.5
0229_03	5000 ppm	Day : 8	15	0.079	20.5	34.2
0229_03	5000 ppm	Day : 29	15.3	6.474	20.1	33.3
0230_03	5000 ppm	Day : 8	14.2	0.093	20.1	33.6
0230_03	5000 ppm	Day : 29	15.4	6.916	19.7	32.7
0231_03	10000 ppm	Day : 8	17	0	20.1	34.1
0231_03	10000 ppm	Day : 29	14.7	6.58	18.3	33.3
0232_03	10000 ppm	Day : 8	17.2	0.324	20.2	34.1
0232_03	10000 ppm	Day : 29	16.1	9.877	18.4	33.5
0233_03	10000 ppm	Day : 8	17.8	0	20.5	34.1
0233_03	10000 ppm	Day : 29	14.8	5.415	18.8	34.9
0234_03	10000 ppm	Day : 8	17.5	0.072	19.2	32.8
0235_03	10000 ppm	Day : 8	15.5	0	20.2	33.6
0235_03	10000 ppm	Day : 29	14.8	6.4	19	34
0236_03	10000 ppm	Day : 8	16.6	0	20.1	34.2
0237_03	10000 ppm	Day : 8	16.4	0.336	19.9	34

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:16:59

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Percentage %	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration %
0237_03	10000 ppm	Day : 29	15.2	8.484	19.1	34.7
0238_03	10000 ppm	Day : 8	17	0.178	19.6	33.3
0238_03	10000 ppm	Day : 29	15.2	7.826	18.9	34.5
0239_03	10000 ppm	Day : 8	17	0.53	20.1	33.7
0239_03	10000 ppm	Day : 29	16.6	4.788	18.5	34.4
0240_03	10000 ppm	Day : 8	17.2	0.27	19.1	33.1

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0061_03	0 ppm	Day : 93	56	0.222	1.48	0
0062_03	0 ppm	Day : 93	55.5	0.833	3.927	0
0063_03	0 ppm	Day : 93	56.3	0.344	0.86	0
0064_03	0 ppm	Day : 93	56.5	0.575	1.495	0
0065_03	0 ppm	Day : 93	56.4	0.077	0.847	0
0066_03	0 ppm	Day : 93	56.5	0.126	4.032	0
0067_03	0 ppm	Day : 93	58.1	0.196	1.96	0
0068_03	0 ppm	Day : 93	56	0.546	1.456	0
0069_03	0 ppm	Day : 93	56.1	0.42	1.68	0
0070_03	0 ppm	Day : 93	55.9	0.18	1.17	0
0071_03	625 ppm	Day : 93	56.5	0.284	1.633	1
0072_03	625 ppm	Day : 93	55.3	0.686	0.98	0
0073_03	625 ppm	Day : 93	56.5	0.178	1.691	0
0074_03	625 ppm	Day : 93	56.8	0.267	2.136	0
0075_03	625 ppm	Day : 93	56.9	0.404	2.323	0
0076_03	625 ppm	Day : 93	56.7	0.081	2.187	1
0077_03	625 ppm	Day : 93	56.3	0.495	0.792	0
0078_03	625 ppm	Day : 93	56.5	0.237	1.738	1
0079_03	625 ppm	Day : 93	56.6	0.273	1.274	0
0080_03	625 ppm	Day : 93	57.1	0	1.224	1
0081_03	1250 ppm	Day : 93	56.7	0.164	1.23	0

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0082_03	1250 ppm	Day : 93	56.6	0.152	1.9	2
0083_03	1250 ppm	Day : 93	56.7	0.087	1.218	0
0084_03	1250 ppm	Day : 93	56.6	0.53	3.498	0
0085_03	1250 ppm	Day : 93	56.7	0.279	1.023	1
0086_03	1250 ppm	Day : 93	56.3	0.522	2.262	0
0087_03	1250 ppm	Day : 93	56.3	0.354	3.186	0
0088_03	1250 ppm	Day : 93	56.7	0	1.404	0
0089_03	1250 ppm	Day : 93	56.7	0.097	3.104	0
0091_03	2500 ppm	Day : 93	55.7	0.249	1.162	1
0092_03	2500 ppm	Day : 93	56.1	0.288	1.656	0
0094_03	2500 ppm	Day : 93	56.3	0.234	1.56	0
0095_03	2500 ppm	Day : 93	56	0.244	1.037	0
0096_03	2500 ppm	Day : 93	56.3	0.182	0.728	1
0097_03	2500 ppm	Day : 93	55.3	0.651	1.116	0
0098_03	2500 ppm	Day : 93	56.1	0.228	0.912	0
0099_03	2500 ppm	Day : 93	55.4	0.95	1.14	0
0100_03	2500 ppm	Day : 93	56.2	0.258	2.236	0
0101_03	5000 ppm	Day : 93	55.5	0.202	1.414	0
0102_03	5000 ppm	Day : 93	54.8	0.095	1.615	0
0103_03	5000 ppm	Day : 93	54.3	0	1.94	0
0104_03	5000 ppm	Day : 93	54.8	0.308	1.386	0

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0105_03	5000 ppm	Day : 93	54.8	0.113	1.356	0
0106_03	5000 ppm	Day : 93	55.5	0.074	1.258	1
0107_03	5000 ppm	Day : 93	54.8	0.226	1.921	0
0108_03	5000 ppm	Day : 93	55.4	0.33	1.54	0
0109_03	5000 ppm	Day : 93	55.8	0.623	1.246	0
0110_03	5000 ppm	Day : 93	55.4	0	3.06	1
0111_03	10000 ppm	Day : 93	53.7	0.303	1.515	1
0112_03	10000 ppm	Day : 93	51.8	0.086	2.236	0
0113_03	10000 ppm	Day : 93	50.5	0.144	1.944	0
0114_03	10000 ppm	Day : 93	50.5	0.475	2.28	1
0116_03	10000 ppm	Day : 93	51.5	0.242	2.662	0
0117_03	10000 ppm	Day : 93	51.3	0.083	1.66	0
0118_03	10000 ppm	Day : 93	51.2	0.236	1.534	0
0119_03	10000 ppm	Day : 93	51	0	2.226	0
0120_03	10000 ppm	Day : 93	51.4	0.658	1.128	0
0181_03	0 ppm	Day : 8	61.1	0.106	0.954	1
0181_03	0 ppm	Day : 29	61	0.092	0.552	0
0182_03	0 ppm	Day : 8	60.8	0.1	1.4	0
0182_03	0 ppm	Day : 29	60.6	0.08	1.36	0
0183_03	0 ppm	Day : 8	60.5	0.192	0.96	0
0183_03	0 ppm	Day : 29	60.6	0	1.07	0

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0184_03	0 ppm	Day : 8	61.1	0.125	1.625	0
0184_03	0 ppm	Day : 29	60.5	0.144	0.504	0
0185_03	0 ppm	Day : 8	60.7	0.122	0.976	0
0185_03	0 ppm	Day : 29	61.4	0.19	0.95	0
0186_03	0 ppm	Day : 8	61.1	0	1.128	0
0186_03	0 ppm	Day : 29	61	0.16	0.64	0
0187_03	0 ppm	Day : 8	61.6	0	1.472	0
0187_03	0 ppm	Day : 29	60.9	0	0.581	0
0188_03	0 ppm	Day : 8	61.5	0	1.302	0
0188_03	0 ppm	Day : 29	60.8	0.276	0.966	0
0189_03	0 ppm	Day : 8	59.3	0	0.99	0
0189_03	0 ppm	Day : 29	60.3	0.44	1.32	0
0190_03	0 ppm	Day : 8	61.7	0.079	0.79	0
0190_03	0 ppm	Day : 29	60.4	0.118	1.652	0
0191_03	625 ppm	Day : 8	61.2	0	0.448	0
0191_03	625 ppm	Day : 29	61.1	0.202	1.313	0
0192_03	625 ppm	Day : 8	62.3	0.087	0.87	0
0192_03	625 ppm	Day : 29	61.6	0.312	0.39	0
0193_03	625 ppm	Day : 8	60.4	0	1.416	0
0193_03	625 ppm	Day : 29	61.4	0.186	1.488	0
0194_03	625 ppm	Day : 8	60.6	0.116	1.276	0

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0194_03	625 ppm	Day : 29	61	0.154	0.616	0
0195_03	625 ppm	Day : 8	60.6	0	0.504	0
0195_03	625 ppm	Day : 29	60.4	1.01	0.808	0
0196_03	625 ppm	Day : 8	60.1	0	1.03	0
0196_03	625 ppm	Day : 29	61.3	0.089	0.623	0
0197_03	625 ppm	Day : 8	60.1	0	0.76	0
0197_03	625 ppm	Day : 29	60.5	0.456	1.368	0
0198_03	625 ppm	Day : 8	61.4	0.073	0.803	0
0198_03	625 ppm	Day : 29	61.3	0.088	0.616	0
0199_03	625 ppm	Day : 8	60.8	0.21	1.155	0
0199_03	625 ppm	Day : 29	59.9	0	0.848	0
0200_03	625 ppm	Day : 8	61.2	0.115	1.61	0
0200_03	625 ppm	Day : 29	60.8	0.168	0.84	0
0201_03	1250 ppm	Day : 8	60.6	0.103	0.824	0
0201_03	1250 ppm	Day : 29	59.6	0.452	1.695	0
0202_03	1250 ppm	Day : 8	60.2	0.09	0.54	0
0202_03	1250 ppm	Day : 29	60.5	0.27	1.08	0
0203_03	1250 ppm	Day : 8	60.4	0	0.581	0
0203_03	1250 ppm	Day : 29	60.6	0	0.78	0
0204_03	1250 ppm	Day : 8	59.8	0	1.1	0
0204_03	1250 ppm	Day : 29	61.7	0	0.714	1

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0205_03	1250 ppm	Day : 8	60.9	0.095	1.045	0
0205_03	1250 ppm	Day : 29	61.9	0.261	0.522	1
0206_03	1250 ppm	Day : 8	60.3	0.081	0.648	1
0206_03	1250 ppm	Day : 29	60.7	0.072	0.504	0
0207_03	1250 ppm	Day : 8	60.8	0	0.897	0
0207_03	1250 ppm	Day : 29	61.8	0.426	0.497	0
0208_03	1250 ppm	Day : 8	59.5	0	1.044	0
0208_03	1250 ppm	Day : 29	60	0.228	0.836	0
0209_03	1250 ppm	Day : 8	60.6	0	1.026	0
0209_03	1250 ppm	Day : 29	60.8	0.48	0.72	0
0210_03	1250 ppm	Day : 8	59.9	0	0.726	1
0210_03	1250 ppm	Day : 29	60.8	0.744	0.93	0
0211_03	2500 ppm	Day : 8	61	0	0.91	0
0211_03	2500 ppm	Day : 29	59.8	0.56	0.72	0
0212_03	2500 ppm	Day : 8	60	0	0.594	0
0212_03	2500 ppm	Day : 29	60.5	0.062	0.682	0
0213_03	2500 ppm	Day : 8	59.8	0	1.261	0
0213_03	2500 ppm	Day : 29	60	0.448	1.008	0
0214_03	2500 ppm	Day : 8	61.7	0	0.84	0
0214_03	2500 ppm	Day : 29	61.2	0.364	0.364	0
0215_03	2500 ppm	Day : 8	61.7	0	0.96	1

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0215_03	2500 ppm	Day : 29	59.8	0	0.72	0
0216_03	2500 ppm	Day : 8	61.4	0	0.836	0
0216_03	2500 ppm	Day : 29	60.2	0	0.584	0
0217_03	2500 ppm	Day : 8	59.8	0	0.46	0
0217_03	2500 ppm	Day : 29	59.3	0	0.41	0
0218_03	2500 ppm	Day : 8	59.8	0.085	1.36	0
0218_03	2500 ppm	Day : 29	59.6	0.46	0.46	0
0219_03	2500 ppm	Day : 8	60.3	0.172	0.602	0
0219_03	2500 ppm	Day : 29	60.5	0.688	0.602	0
0220_03	2500 ppm	Day : 8	59.6	0.098	1.078	0
0220_03	2500 ppm	Day : 29	60	0.267	0.979	0
0221_03	5000 ppm	Day : 8	59.2	0.088	0.352	0
0221_03	5000 ppm	Day : 29	58.3	0.069	0.828	0
0222_03	5000 ppm	Day : 8	59.9	0.084	0.672	0
0222_03	5000 ppm	Day : 29	60.3	0.104	0.832	0
0223_03	5000 ppm	Day : 8	59.5	0	0.848	0
0223_03	5000 ppm	Day : 29	59.5	0.088	0.528	0
0224_03	5000 ppm	Day : 8	59	0	1.014	0
0224_03	5000 ppm	Day : 29	59.2	0.34	0.476	0
0225_03	5000 ppm	Day : 8	59.9	0	1.313	0
0225_03	5000 ppm	Day : 29	58.5	0.288	0.288	0

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0226_03	5000 ppm	Day : 8	59.3	0	0.452	1
0226_03	5000 ppm	Day : 29	59.2	0	8.585	0
0227_03	5000 ppm	Day : 8	59	0	1.275	0
0227_03	5000 ppm	Day : 29	58.3	0	0.441	0
0228_03	5000 ppm	Day : 8	58	0	0.522	0
0228_03	5000 ppm	Day : 29	59.5	0	0.312	0
0229_03	5000 ppm	Day : 8	59.9	0	0.948	0
0229_03	5000 ppm	Day : 29	60.3	0.166	1.328	0
0230_03	5000 ppm	Day : 8	59.9	0	0.93	0
0230_03	5000 ppm	Day : 29	60.2	0.076	0.38	0
0231_03	10000 ppm	Day : 8	58.8	0	0.654	0
0231_03	10000 ppm	Day : 29	54.9	0.376	1.974	0
0232_03	10000 ppm	Day : 8	59.2	0	0.486	0
0232_03	10000 ppm	Day : 29	54.8	0.119	1.19	0
0233_03	10000 ppm	Day : 8	60	0.111	0.555	0
0233_03	10000 ppm	Day : 29	54	0	3.8	0
0234_03	10000 ppm	Day : 8	58.4	0	0.216	0
0235_03	10000 ppm	Day : 8	60	0	0.378	0
0235_03	10000 ppm	Day : 29	55.9	0	1.52	0
0236_03	10000 ppm	Day : 8	58.8	0.091	0.546	0
0237_03	10000 ppm	Day : 8	58.4	0	0.336	0

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:17:00

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Monocyte Percentage %	Neutrophil Percentage %	Nucleated Rbc Per 100 Wbc per 100 WC
0237_03	10000 ppm	Day : 29	55.1	0	1.515	0
0238_03	10000 ppm	Day : 8	58.8	0	0.534	0
0238_03	10000 ppm	Day : 29	54.8	0.182	0.91	0
0239_03	10000 ppm	Day : 8	59.7	0	0.954	0
0239_03	10000 ppm	Day : 29	54	0	0.798	0
0240_03	10000 ppm	Day : 8	57.6	0	0.72	0

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0061_03	0 ppm	Day : 93	605	7.61	0.099	7.4
0062_03	0 ppm	Day : 93	622	7.86	0.055	11.9
0063_03	0 ppm	Day : 93	580	7.79	0.156	8.6
0064_03	0 ppm	Day : 93	603	8.13	0.187	11.5
0065_03	0 ppm	Day : 93	505	8.01	0.088	7.7
0066_03	0 ppm	Day : 93	550	7.74	0.132	12.6
0067_03	0 ppm	Day : 93	714	7.25	0.247	9.8
0068_03	0 ppm	Day : 93	561	7.99	0.128	9.1
0069_03	0 ppm	Day : 93	662	8.05	0.129	10.5
0070_03	0 ppm	Day : 93	601	7.72	0.154	9
0071_03	625 ppm	Day : 93	621	7.72	0.1	7.1
0072_03	625 ppm	Day : 93	595	8.06	0.089	9.8
0073_03	625 ppm	Day : 93	599	8	0.128	8.9
0074_03	625 ppm	Day : 93	517	7.78	0.163	8.9
0075_03	625 ppm	Day : 93	475	7.83	0.086	10.1
0076_03	625 ppm	Day : 93	521	8.21	0.14	8.1
0077_03	625 ppm	Day : 93	589	8.23	0.074	9.9
0078_03	625 ppm	Day : 93	607	7.83	0.11	7.9
0079_03	625 ppm	Day : 93	568	8.03	0.104	9.1
0080_03	625 ppm	Day : 93	495	8.12	0.154	10.2
0081_03	1250 ppm	Day : 93	532	7.82	0.141	8.2
0082_03	1250 ppm	Day : 93	547	7.86	0.134	7.6

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0083_03	1250 ppm	Day : 93	506	7.57	0.136	8.7
0084_03	1250 ppm	Day : 93	664	7.55	0.204	10.6
0085_03	1250 ppm	Day : 93	509	7.89	0.095	9.3
0086_03	1250 ppm	Day : 93	578	7.95	0.127	8.7
0087_03	1250 ppm	Day : 93	622	7.93	0.143	11.8
0088_03	1250 ppm	Day : 93	553	8	0.072	7.8
0089_03	1250 ppm	Day : 93	529	8.09	0.146	9.7
0091_03	2500 ppm	Day : 93	512	7.8	0.203	8.3
0092_03	2500 ppm	Day : 93	538	7.97	0.183	7.2
0094_03	2500 ppm	Day : 93	426	7.8	0.156	7.8
0095_03	2500 ppm	Day : 93	594	7.49	0.075	6.1
0096_03	2500 ppm	Day : 93	556	8.05	0.121	9.1
0097_03	2500 ppm	Day : 93	519	8.38	0.109	9.3
0098_03	2500 ppm	Day : 93	605	7.53	0.098	7.6
0099_03	2500 ppm	Day : 93	629	7.63	0.16	9.5
0100_03	2500 ppm	Day : 93	585	7.42	0.096	8.6
0101_03	5000 ppm	Day : 93	488	8.1	0.154	10.1
0102_03	5000 ppm	Day : 93	614	7.31	0.161	9.5
0103_03	5000 ppm	Day : 93	498	8	0.152	9.7
0104_03	5000 ppm	Day : 93	311	7.97	0.096	7.7
0105_03	5000 ppm	Day : 93	592	8.03	0.137	11.3
0106_03	5000 ppm	Day : 93	492	7.56	0.129	7.4

Experiment Number: 92013-03

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Rat/Fischer 344

Time Report Requested: 11:17:00

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0106_03	5000 ppm	Day : 93	492	7.56	0.129	7.4
0107_03	5000 ppm	Day : 93	596	7.51	0.143	11.3
0108_03	5000 ppm	Day : 93	546	7.83	0.055	11
0109_03	5000 ppm	Day : 93	648	7.47	0.12	8.9
0110_03	5000 ppm	Day : 93	567	7.85	0.188	15.3
0111_03	10000 ppm	Day : 93	521	7.69	0.161	10.1
0112_03	10000 ppm	Day : 93	504	7.61	0.129	8.6
0113_03	10000 ppm	Day : 93	433	7.99	0.096	7.2
0114_03	10000 ppm	Day : 93	475	7.86	0.055	9.5
0116_03	10000 ppm	Day : 93	538	7.62	0.076	12.1
0117_03	10000 ppm	Day : 93	540	7.8	0.062	8.3
0118_03	10000 ppm	Day : 93	497	8.09	0.113	11.8
0119_03	10000 ppm	Day : 93	548	7.56	0.106	10.6
0120_03	10000 ppm	Day : 93	524	8.59	0.103	9.4
0181_03	0 ppm	Day : 8	728	7.29	0.204	10.6
0181_03	0 ppm	Day : 29	710	7.49	0.12	9.2
0182_03	0 ppm	Day : 8	766	7.27	0.247	10
0182_03	0 ppm	Day : 29	616	7.27	0.08	8
0183_03	0 ppm	Day : 8	731	6.68	0.24	9.6
0183_03	0 ppm	Day : 29	782	6.66	0.133	10.7
0184_03	0 ppm	Day : 8	702	7.17	0.165	12.5
0184_03	0 ppm	Day : 29	697	6.96	0.132	7.2

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0185_03	0 ppm	Day : 8	749	6.85	0.219	12.2
0185_03	0 ppm	Day : 29	649	7.19	0.101	9.5
0186_03	0 ppm	Day : 8	820	7.21	0.202	9.4
0186_03	0 ppm	Day : 29	638	7.62	0.084	8
0187_03	0 ppm	Day : 8	681	7.27	0.204	9.2
0187_03	0 ppm	Day : 29	706	7.17	0.158	8.3
0188_03	0 ppm	Day : 8	681	7.76	0.264	9.3
0188_03	0 ppm	Day : 29	612	7.73	0.062	6.9
0189_03	0 ppm	Day : 8	723	7.24	0.145	11
0189_03	0 ppm	Day : 29	640	7.42	0.074	8.8
0190_03	0 ppm	Day : 8	868	7.11	0.256	7.9
0190_03	0 ppm	Day : 29	657	7.32	0.102	11.8
0191_03	625 ppm	Day : 8	749	7.66	0.207	11.2
0191_03	625 ppm	Day : 29	558	7.55	0.121	10.1
0192_03	625 ppm	Day : 8	770	7.46	0.269	8.7
0192_03	625 ppm	Day : 29	628	7.7	0.069	7.8
0193_03	625 ppm	Day : 8	803	7.51	0.173	11.8
0193_03	625 ppm	Day : 29	708	7.3	0.146	9.3
0194_03	625 ppm	Day : 8	777	7.01	0.287	11.6
0194_03	625 ppm	Day : 29	768	7.07	0.127	7.7
0195_03	625 ppm	Day : 8	697	7.05	0.106	8.4
0195_03	625 ppm	Day : 29	665	6.97	0.139	10.1

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0195_03	625 ppm	Day : 29	665	6.97	0.139	10.1
0196_03	625 ppm	Day : 8	703	7.7	0.169	10.3
0196_03	625 ppm	Day : 29	608	7.57	0.114	8.9
0197_03	625 ppm	Day : 8	771	6.94	0.222	7.6
0197_03	625 ppm	Day : 29	645	7.23	0.13	11.4
0198_03	625 ppm	Day : 8	866	6.76	0.27	7.3
0198_03	625 ppm	Day : 29	675	7.18	0.079	8.8
0199_03	625 ppm	Day : 8	728	7.35	0.265	10.5
0199_03	625 ppm	Day : 29	643	7.11	0.135	10.6
0200_03	625 ppm	Day : 8	890	7.57	0.151	11.5
0200_03	625 ppm	Day : 29	625	7.7	0.1	8.4
0201_03	1250 ppm	Day : 8	707	7.71	0.254	10.3
0201_03	1250 ppm	Day : 29	579	7.49	0.105	11.3
0202_03	1250 ppm	Day : 8	712	7.2	0.18	9
0202_03	1250 ppm	Day : 29	621	7.37	0.096	9
0203_03	1250 ppm	Day : 8	779	7.51	0.15	8.3
0203_03	1250 ppm	Day : 29	647	7.46	0.127	7.8
0204_03	1250 ppm	Day : 8	808	7.48	0.142	11
0204_03	1250 ppm	Day : 29	641	7.29	0.131	10.2
0205_03	1250 ppm	Day : 8	661	7.4	0.215	9.5
0205_03	1250 ppm	Day : 29	607	8.18	0.09	8.7
0206_03	1250 ppm	Day : 8	663	7.64	0.153	8.1

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0206_03	1250 ppm	Day : 29	654	7.28	0.138	7.2
0207_03	1250 ppm	Day : 8	783	7.28	0.153	6.9
0207_03	1250 ppm	Day : 29	601	7.68	0.108	7.1
0208_03	1250 ppm	Day : 8	683	7.9	0.19	8.7
0208_03	1250 ppm	Day : 29	601	7.95	0.143	7.6
0209_03	1250 ppm	Day : 8	748	7.37	0.221	11.4
0209_03	1250 ppm	Day : 29	660	7.56	0.144	8
0210_03	1250 ppm	Day : 8	841	7.78	0.218	12.1
0210_03	1250 ppm	Day : 29	617	6.64	0.126	9.3
0211_03	2500 ppm	Day : 8	795	6.95	0.215	7
0211_03	2500 ppm	Day : 29	676	7.35	0.118	8
0212_03	2500 ppm	Day : 8	702	7.11	0.192	9.9
0212_03	2500 ppm	Day : 29	646	7.01	0.119	6.2
0213_03	2500 ppm	Day : 8	770	7.62	0.191	9.7
0213_03	2500 ppm	Day : 29	609	7.53	0.083	11.2
0214_03	2500 ppm	Day : 8	834	7.16	0.158	10.5
0214_03	2500 ppm	Day : 29	629	7.76	0.124	9.1
0215_03	2500 ppm	Day : 8	795	7.1	0.149	8
0215_03	2500 ppm	Day : 29	658	7.68	0.131	9
0216_03	2500 ppm	Day : 8	631	7.37	0.14	7.6
0216_03	2500 ppm	Day : 29	565	8.16	0.131	7.3
0217_03	2500 ppm	Day : 8	661	7.34	0.242	9.2

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0217_03	2500 ppm	Day : 8	661	7.34	0.242	9.2
0217_03	2500 ppm	Day : 29	517	7.78	0.148	8.2
0218_03	2500 ppm	Day : 8	691	7.35	0.198	8.5
0218_03	2500 ppm	Day : 29	693	7.7	0.131	9.2
0219_03	2500 ppm	Day : 8	747	7.01	0.175	8.6
0219_03	2500 ppm	Day : 29	621	7.53	0.151	8.6
0220_03	2500 ppm	Day : 8	752	7.03	0.148	9.8
0220_03	2500 ppm	Day : 29	696	7.47	0.082	8.9
0221_03	5000 ppm	Day : 8	722	7.12	0.114	8.8
0221_03	5000 ppm	Day : 29	583	7.67	0.077	6.9
0222_03	5000 ppm	Day : 8	612	7.43	0.134	8.4
0222_03	5000 ppm	Day : 29	625	7.42	0.141	10.4
0223_03	5000 ppm	Day : 8	622	7.59	0.137	10.6
0223_03	5000 ppm	Day : 29	620	7.9	0.142	8.8
0224_03	5000 ppm	Day : 8	751	7.68	0.138	7.8
0224_03	5000 ppm	Day : 29	627	7.24	0.145	6.8
0225_03	5000 ppm	Day : 8	746	8.26	0.207	10.1
0225_03	5000 ppm	Day : 29	616	7.87	0.118	7.2
0226_03	5000 ppm	Day : 8	676	8.15	0.114	11.3
0226_03	5000 ppm	Day : 29	569	7.45	0.127	10.1
0227_03	5000 ppm	Day : 8	689	7.24	0.159	8.5
0227_03	5000 ppm	Day : 29	493	7.55	0.136	6.3

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0228_03	5000 ppm	Day : 8	568	8.59	0.094	8.7
0228_03	5000 ppm	Day : 29	513	7.83	0.18	7.8
0229_03	5000 ppm	Day : 8	673	7.32	0.124	7.9
0229_03	5000 ppm	Day : 29	654	7.61	0.183	8.3
0230_03	5000 ppm	Day : 8	672	7.06	0.127	9.3
0230_03	5000 ppm	Day : 29	620	7.82	0.125	7.6
0231_03	10000 ppm	Day : 8	603	8.47	0.034	10.9
0231_03	10000 ppm	Day : 29	554	8.04	0.145	9.4
0232_03	10000 ppm	Day : 8	583	8.53	0.068	8.1
0232_03	10000 ppm	Day : 29	624	8.77	0.114	11.9
0233_03	10000 ppm	Day : 8	631	8.7	0.044	11.1
0233_03	10000 ppm	Day : 29	575	7.86	0.126	9.5
0234_03	10000 ppm	Day : 8	641	9.13	0.073	7.2
0235_03	10000 ppm	Day : 8	469	7.68	0.061	6.3
0235_03	10000 ppm	Day : 29	623	7.79	0.148	8
0236_03	10000 ppm	Day : 8	777	8.27	0.033	9.1
0237_03	10000 ppm	Day : 8	536	8.25	0.05	8.4
0237_03	10000 ppm	Day : 29	603	7.95	0.143	10.1
0238_03	10000 ppm	Day : 8	640	8.69	0.078	8.9
0238_03	10000 ppm	Day : 29	509	8.05	0.097	9.1
0239_03	10000 ppm	Day : 8	625	8.45	0.068	10.6
0239_03	10000 ppm	Day : 29	671	8.95	0.063	5.7

Experiment Number: 92013-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 11:17:00

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0239_03	10000 ppm	Day : 29	671	8.95	0.063	5.7
0240_03	10000 ppm	Day : 8	659	9.02	0.063	9

** END OF REPORT **