

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:21

First Dose M/F: NA / NA

Lab: NA

C Number: C93011B

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Both

Experiment Number: 93011-03

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P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:21

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0001_03	0 ppm	Day : 92	0	0	44.6	14.6
0002_03	0 ppm	Day : 92	0	0	46.0	15.0
0003_03	0 ppm	Day : 92	0	.1	45.3	14.7
0004_03	0 ppm	Day : 92	0	0	44.6	14.3
0005_03	0 ppm	Day : 92	0	0	45.0	14.8
0006_03	0 ppm	Day : 92	0	.079	44.9	14.7
0007_03	0 ppm	Day : 92	0	0	48.4	16.2
0008_03	0 ppm	Day : 92	0	0	44.2	14.2
0009_03	0 ppm	Day : 92	0	0	49.0	16.1
0010_03	0 ppm	Day : 92	0	.154	46.3	15.4
0011_03	781 ppm	Day : 92	0	0	45.7	15.0
0012_03	781 ppm	Day : 92	0	0	46.0	14.8
0013_03	781 ppm	Day : 92	0	.085	47.2	15.1
0014_03	781 ppm	Day : 92	0	.063	44.9	14.4
0015_03	781 ppm	Day : 92	0	.171	43.7	14.5
0016_03	781 ppm	Day : 92	0	0	46.0	14.9
0017_03	781 ppm	Day : 92	0	.082	45.3	14.8
0018_03	781 ppm	Day : 92	0	.079	46.9	15.2
0019_03	781 ppm	Day : 92	0	.052	45.4	14.9
0020_03	781 ppm	Day : 92	0	.107	46.9	15.5
0021_03	1562 ppm	Day : 92	0	0	39.8	14.8

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0022_03	1562 ppm	Day : 92	CMP	CMP	CMP	CMP
0023_03	1562 ppm	Day : 92	0	0	44.2	14.6
0024_03	1562 ppm	Day : 92	0	.071	44.5	14.6
0025_03	1562 ppm	Day : 92	0	.084	46.6	15.4
0026_03	1562 ppm	Day : 92	0	0	43.7	14.3
0027_03	1562 ppm	Day : 92	0	.065	45.0	14.8
0028_03	1562 ppm	Day : 92	0	0	45.8	14.9
0029_03	1562 ppm	Day : 92	0	0	44.3	14.5
0030_03	1562 ppm	Day : 92	0	0	45.0	14.7
0031_03	3125 ppm	Day : 92	0	0	47.7	15.6
0032_03	3125 ppm	Day : 92	0	0	46.3	14.9
0033_03	3125 ppm	Day : 92	0	0	46.0	15.1
0034_03	3125 ppm	Day : 92	0	.128	47.3	15.3
0035_03	3125 ppm	Day : 92	0	.066	47.5	15.5
0036_03	3125 ppm	Day : 92	0	0	46.9	15.3
0037_03	3125 ppm	Day : 92	0	0	44.5	14.7
0038_03	3125 ppm	Day : 92	0	.15	45.5	14.8
0039_03	3125 ppm	Day : 92	0	.066	49.5	16.0
0040_03	3125 ppm	Day : 92	0	0	47.6	15.5
0041_03	6250 ppm	Day : 92	0	.068	47.6	15.9
0042_03	6250 ppm	Day : 92	0	0	47.0	15.2

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0043_03	6250 ppm	Day : 92	0	0	46.1	15.0
0044_03	6250 ppm	Day : 92	0	0	45.7	15.0
0045_03	6250 ppm	Day : 92	0	.077	46.5	14.9
0046_03	6250 ppm	Day : 92	0	0	47.2	15.5
0047_03	6250 ppm	Day : 92	0	.166	48.0	15.7
0048_03	6250 ppm	Day : 92	0	.166	47.3	15.4
0049_03	6250 ppm	Day : 92	0	0	47.3	14.9
0050_03	6250 ppm	Day : 92	0	.071	45.7	15.2
0051_03	12500 ppm	Day : 92	0	0	47.5	15.1
0052_03	12500 ppm	Day : 92	0	.062	47.4	15.4
0053_03	12500 ppm	Day : 92	0	0	46.3	15.2
0054_03	12500 ppm	Day : 92	0	0	48.9	16.2
0055_03	12500 ppm	Day : 92	0	.05	46.1	15.0
0056_03	12500 ppm	Day : 92	0	.058	47.1	15.3
0057_03	12500 ppm	Day : 92	CL	CL	CL	CL
0058_03	12500 ppm	Day : 92	0	.176	48.0	15.7
0059_03	12500 ppm	Day : 92	0	.052	45.7	14.9
0060_03	12500 ppm	Day : 92	0	.071	47.1	15.3
0121_03	0 ppm	Day : 4	0	0	36.9	12.2
0121_03	0 ppm	Day : 22	0	0	40.4	13.7
0122_03	0 ppm	Day : 4	0	0	37.6	12.2

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0122_03	0 ppm	Day : 22	0	0	40.3	13.6
0123_03	0 ppm	Day : 4	0	.079	35.7	12.0
0123_03	0 ppm	Day : 22	0	0	40.6	13.8
0124_03	0 ppm	Day : 4	0	0	34.9	11.5
0124_03	0 ppm	Day : 22	0	0	38.4	12.9
0125_03	0 ppm	Day : 4	.095	0	35.4	11.7
0125_03	0 ppm	Day : 22	0	0	39.2	13.3
0126_03	0 ppm	Day : 4	0	0	34.5	11.5
0126_03	0 ppm	Day : 22	0	0	42.3	13.9
0127_03	0 ppm	Day : 4	0	0	33.4	10.7
0127_03	0 ppm	Day : 22	0	.095	40.1	13.5
0128_03	0 ppm	Day : 4	0	.084	36.5	12.0
0128_03	0 ppm	Day : 22	0	.063	40.1	13.7
0129_03	0 ppm	Day : 4	CMP	CMP	CMP	CMP
0129_03	0 ppm	Day : 22	0	0	42.7	14.6
0130_03	0 ppm	Day : 4	0	0	36.2	11.9
0130_03	0 ppm	Day : 22	0	0	39.4	13.6
0131_03	781 ppm	Day : 4	0	0	34.4	11.6
0131_03	781 ppm	Day : 22	0	0	38.3	13.2
0132_03	781 ppm	Day : 4	0	.074	36.4	12.1
0132_03	781 ppm	Day : 22	0	0	39.6	13.4

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0133_03	781 ppm	Day : 4	0	.162	35.1	11.7
0133_03	781 ppm	Day : 22	CL	CL	CL	CL
0134_03	781 ppm	Day : 4	0	0	36.7	12.2
0134_03	781 ppm	Day : 22	0	0	38.6	13.4
0135_03	781 ppm	Day : 4	0	0	34.6	11.7
0135_03	781 ppm	Day : 22	0	.092	39.9	13.3
0136_03	781 ppm	Day : 4	0	.062	35.4	11.8
0136_03	781 ppm	Day : 22	0	0	41.4	13.9
0137_03	781 ppm	Day : 4	0	.156	35.4	11.7
0137_03	781 ppm	Day : 22	0	0	41.4	13.9
0138_03	781 ppm	Day : 4	0	0	36.2	11.9
0138_03	781 ppm	Day : 22	0	0	40.4	13.6
0139_03	781 ppm	Day : 4	0	.076	35.8	11.7
0139_03	781 ppm	Day : 22	0	0	41.2	14.1
0140_03	781 ppm	Day : 4	0	0	35.0	11.6
0140_03	781 ppm	Day : 22	0	0	40.6	13.6
0141_03	1562 ppm	Day : 4	0	0	35.9	12.1
0141_03	1562 ppm	Day : 22	0	.232	49.0	16.5
0142_03	1562 ppm	Day : 4	0	.077	35.0	11.6
0142_03	1562 ppm	Day : 22	CMP	CMP	CMP	CMP
0143_03	1562 ppm	Day : 4	0	0	36.6	12.3

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0143_03	1562 ppm	Day : 22	0	.146	50.6	17.1
0144_03	1562 ppm	Day : 4	0	.093	35.7	11.8
0144_03	1562 ppm	Day : 22	0	0	49.7	17.1
0145_03	1562 ppm	Day : 4	0	0	34.9	11.7
0145_03	1562 ppm	Day : 22	0	0	49.4	16.6
0146_03	1562 ppm	Day : 4	0	0	38.6	12.6
0146_03	1562 ppm	Day : 22	0	0	42.4	14.0
0147_03	1562 ppm	Day : 4	0	0	32.7	11.0
0147_03	1562 ppm	Day : 22	0	0	40.4	13.6
0148_03	1562 ppm	Day : 4	0	0	35.4	11.7
0148_03	1562 ppm	Day : 22	0	0	41.8	14.2
0149_03	1562 ppm	Day : 4	0	0	34.5	11.7
0149_03	1562 ppm	Day : 22	0	.118	44.4	15.0
0150_03	1562 ppm	Day : 4	0	0	38.1	12.5
0150_03	1562 ppm	Day : 22	0	.103	41.0	13.8
0151_03	3125 ppm	Day : 4	0	0	37.3	12.5
0151_03	3125 ppm	Day : 22	0	0	39.9	13.3
0152_03	3125 ppm	Day : 4	0	.085	37.3	12.4
0152_03	3125 ppm	Day : 22	0	.107	41.0	14.0
0153_03	3125 ppm	Day : 4	0	0	32.1	10.7
0153_03	3125 ppm	Day : 22	0	0	40.4	13.4

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0154_03	3125 ppm	Day : 4	0	.073	35.9	12.0
0154_03	3125 ppm	Day : 22	0	.174	41.1	13.8
0155_03	3125 ppm	Day : 4	0	0	38.9	12.6
0155_03	3125 ppm	Day : 22	0	0	39.7	13.4
0156_03	3125 ppm	Day : 4	0	0	39.3	12.8
0156_03	3125 ppm	Day : 22	0	0	44.0	15.0
0157_03	3125 ppm	Day : 4	0	0	37.0	12.4
0157_03	3125 ppm	Day : 22	CL	CL	CL	CL
0158_03	3125 ppm	Day : 4	0	0	39.2	12.6
0158_03	3125 ppm	Day : 22	0	.079	40.5	13.4
0159_03	3125 ppm	Day : 4	0	.052	37.6	12.5
0159_03	3125 ppm	Day : 22	0	0	44.1	15.1
0160_03	3125 ppm	Day : 4	0	0	35.1	11.7
0160_03	3125 ppm	Day : 22	CL	CL	CL	CL
0161_03	6250 ppm	Day : 4	0	0	37.2	12.3
0161_03	6250 ppm	Day : 22	0	0	40.9	13.4
0162_03	6250 ppm	Day : 4	0	.085	38.9	12.9
0162_03	6250 ppm	Day : 22	0	0	40.0	13.5
0163_03	6250 ppm	Day : 4	0	0	39.9	13.4
0163_03	6250 ppm	Day : 22	0	0	44.7	15.0
0164_03	6250 ppm	Day : 4	0	0	40.5	13.5

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0164_03	6250 ppm	Day : 22	CMP	CMP	CMP	CMP
0165_03	6250 ppm	Day : 4	0	0	39.1	12.9
0165_03	6250 ppm	Day : 22	0	0	43.1	14.1
0166_03	6250 ppm	Day : 4	0	0	41.1	13.5
0166_03	6250 ppm	Day : 22	0	.166	40.3	13.8
0167_03	6250 ppm	Day : 4	0	0	36.7	12.1
0167_03	6250 ppm	Day : 22	0	.08	40.0	13.4
0168_03	6250 ppm	Day : 4	0	0	38.2	12.6
0168_03	6250 ppm	Day : 22	0	.095	42.1	14.3
0169_03	6250 ppm	Day : 4	0	0	39.6	13.1
0169_03	6250 ppm	Day : 22	0	0	43.6	14.5
0170_03	6250 ppm	Day : 4	0	0	40.1	13.4
0170_03	6250 ppm	Day : 22	0	.099	42.4	14.3
0171_03	12500 ppm	Day : 4	0	0	41.6	13.7
0171_03	12500 ppm	Day : 22	0	0	41.4	14.1
0172_03	12500 ppm	Day : 4	0	0	43.5	14.3
0172_03	12500 ppm	Day : 22	0	.085	43.9	14.8
0173_03	12500 ppm	Day : 4	CL	CL	CL	CL
0173_03	12500 ppm	Day : 22	0	.132	41.1	13.6
0174_03	12500 ppm	Day : 4	0	.092	41.4	13.8
0174_03	12500 ppm	Day : 22	0	0	43.8	14.6

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0175_03	12500 ppm	Day : 4	0	.174	41.1	13.8
0175_03	12500 ppm	Day : 22	0	.111	45.5	15.2
0176_03	12500 ppm	Day : 4	0	0	42.0	13.8
0176_03	12500 ppm	Day : 22	0	.091	43.4	14.5
0177_03	12500 ppm	Day : 4	0	.067	42.7	14.0
0177_03	12500 ppm	Day : 22	0	0	40.5	14.0
0178_03	12500 ppm	Day : 4	0	0	40.5	13.7
0178_03	12500 ppm	Day : 22	0	0	42.2	14.2
0179_03	12500 ppm	Day : 4	0	.136	39.8	13.5
0179_03	12500 ppm	Day : 22	0	.085	41.4	13.8
0180_03	12500 ppm	Day : 4	0	0	40.7	13.5
0180_03	12500 ppm	Day : 22	0	0	42.0	14.3

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0001_03	0 ppm	Day : 92	5.092	16.9	32.9	51.4
0002_03	0 ppm	Day : 92	7.221	17.0	32.6	52.1
0003_03	0 ppm	Day : 92	8.8	16.8	32.5	51.8
0004_03	0 ppm	Day : 92	5.508	16.6	32.0	51.7
0005_03	0 ppm	Day : 92	5.46	17.2	33.0	52.0
0006_03	0 ppm	Day : 92	6.715	17.0	32.8	51.8
0007_03	0 ppm	Day : 92	6.426	17.0	33.5	50.6
0008_03	0 ppm	Day : 92	4.187	16.2	32.1	50.4
0009_03	0 ppm	Day : 92	6.32	16.8	32.9	51.2
0010_03	0 ppm	Day : 92	5.544	16.8	33.2	50.5
0011_03	781 ppm	Day : 92	6.966	17.1	32.8	52.1
0012_03	781 ppm	Day : 92	5.55	16.2	32.2	50.2
0013_03	781 ppm	Day : 92	7.14	16.6	31.9	52.1
0014_03	781 ppm	Day : 92	5.166	17.0	32.1	52.9
0015_03	781 ppm	Day : 92	4.617	17.2	33.1	52.0
0016_03	781 ppm	Day : 92	6.723	17.1	32.3	52.9
0017_03	781 ppm	Day : 92	6.724	17.0	32.7	52.1
0018_03	781 ppm	Day : 92	6.32	16.9	32.4	52.3
0019_03	781 ppm	Day : 92	3.9	17.2	32.8	52.3
0020_03	781 ppm	Day : 92	8.774	16.6	33.1	50.1
0021_03	1562 ppm	Day : 92	7.505	19.0	37.1	51.2

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0022_03	1562 ppm	Day : 92	CMP	CMP	CMP	CMP
0023_03	1562 ppm	Day : 92	4.88	16.9	33.0	51.2
0024_03	1562 ppm	Day : 92	5.538	16.8	32.8	51.3
0025_03	1562 ppm	Day : 92	6.972	17.0	33.0	51.6
0026_03	1562 ppm	Day : 92	6.048	17.2	32.7	52.5
0027_03	1562 ppm	Day : 92	5.135	16.7	32.9	50.7
0028_03	1562 ppm	Day : 92	6.232	16.4	32.4	50.6
0029_03	1562 ppm	Day : 92	5.208	17.0	32.7	52.1
0030_03	1562 ppm	Day : 92	5.658	16.9	32.8	51.5
0031_03	3125 ppm	Day : 92	6.3	17.0	32.7	52.0
0032_03	3125 ppm	Day : 92	5.81	15.7	32.2	48.8
0033_03	3125 ppm	Day : 92	5.214	17.1	32.9	52.0
0034_03	3125 ppm	Day : 92	5.248	17.0	32.4	52.3
0035_03	3125 ppm	Day : 92	5.544	17.1	32.6	52.5
0036_03	3125 ppm	Day : 92	5.848	16.9	32.7	51.8
0037_03	3125 ppm	Day : 92	4.661	17.2	33.0	52.3
0038_03	3125 ppm	Day : 92	6.15	17.1	32.6	52.4
0039_03	3125 ppm	Day : 92	5.346	17.1	32.3	52.9
0040_03	3125 ppm	Day : 92	5.07	17.0	32.6	52.1
0041_03	6250 ppm	Day : 92	5.372	17.5	33.3	52.5
0042_03	6250 ppm	Day : 92	8.961	16.1	32.3	49.7

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Lab: NA

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0043_03	6250 ppm	Day : 92	6.232	17.3	32.6	53.1
0044_03	6250 ppm	Day : 92	6.806	17.3	32.9	52.7
0045_03	6250 ppm	Day : 92	6.545	16.1	32.1	50.3
0046_03	6250 ppm	Day : 92	5.395	17.1	32.8	52.2
0047_03	6250 ppm	Day : 92	6.723	17.4	32.8	53.0
0048_03	6250 ppm	Day : 92	7.055	17.3	32.6	53.0
0049_03	6250 ppm	Day : 92	8.848	16.9	31.5	53.6
0050_03	6250 ppm	Day : 92	5.822	17.7	33.2	53.3
0051_03	12500 ppm	Day : 92	6.776	17.1	31.9	53.6
0052_03	12500 ppm	Day : 92	5.332	17.0	32.4	52.4
0053_03	12500 ppm	Day : 92	5.508	17.1	32.8	52.3
0054_03	12500 ppm	Day : 92	7.128	17.4	33.1	52.6
0055_03	12500 ppm	Day : 92	4.3	17.0	32.4	52.5
0056_03	12500 ppm	Day : 92	4.466	17.2	32.4	53.1
0057_03	12500 ppm	Day : 92	CL	CL	CL	CL
0058_03	12500 ppm	Day : 92	7.832	17.3	32.8	52.6
0059_03	12500 ppm	Day : 92	4.524	17.0	32.7	51.9
0060_03	12500 ppm	Day : 92	5.751	17.1	32.6	52.6
0121_03	0 ppm	Day : 4	7.743	19.6	33.0	59.3
0121_03	0 ppm	Day : 22	11.5	19.7	33.8	58.1
0122_03	0 ppm	Day : 4	6.888	19.4	32.5	59.6

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0122_03	0 ppm	Day : 22	5.332	19.4	33.7	57.4
0123_03	0 ppm	Day : 4	6.32	19.1	33.6	56.8
0123_03	0 ppm	Day : 22	10.168	19.4	33.9	57.0
0124_03	0 ppm	Day : 4	5.61	18.9	32.8	57.5
0124_03	0 ppm	Day : 22	6.438	19.4	33.5	57.8
0125_03	0 ppm	Day : 4	7.125	19.1	33.1	57.7
0125_03	0 ppm	Day : 22	6.097	19.8	34.0	58.3
0126_03	0 ppm	Day : 4	4.345	18.9	33.2	56.8
0126_03	0 ppm	Day : 22	8.28	18.8	32.9	57.1
0127_03	0 ppm	Day : 4	5.36	18.4	32.2	57.0
0127_03	0 ppm	Day : 22	8.36	19.0	33.8	56.4
0128_03	0 ppm	Day : 4	7.56	19.5	32.9	59.2
0128_03	0 ppm	Day : 22	5.418	19.7	34.2	57.7
0129_03	0 ppm	Day : 4	CMP	CMP	CMP	CMP
0129_03	0 ppm	Day : 22	8.08	19.9	34.1	58.3
0130_03	0 ppm	Day : 4	5.848	19.6	32.7	60.0
0130_03	0 ppm	Day : 22	7.802	20.6	34.4	59.9
0131_03	781 ppm	Day : 4	4.565	19.4	33.7	57.7
0131_03	781 ppm	Day : 22	8.4	20.0	34.4	58.3
0132_03	781 ppm	Day : 4	6.512	18.9	33.3	56.6
0132_03	781 ppm	Day : 22	7.56	19.3	33.7	57.3

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0133_03	781 ppm	Day : 4	7.047	19.5	33.3	58.6
0133_03	781 ppm	Day : 22	CL	CL	CL	CL
0134_03	781 ppm	Day : 4	7.65	19.5	33.1	59.1
0134_03	781 ppm	Day : 22	7.656	20.1	34.7	57.9
0135_03	781 ppm	Day : 4	5.544	19.9	33.7	58.9
0135_03	781 ppm	Day : 22	7.728	19.5	33.4	58.3
0136_03	781 ppm	Day : 4	5.518	19.0	33.4	56.9
0136_03	781 ppm	Day : 22	8.989	19.4	33.5	57.9
0137_03	781 ppm	Day : 4	6.474	19.3	33.0	58.6
0137_03	781 ppm	Day : 22	8.686	19.5	33.5	58.2
0138_03	781 ppm	Day : 4	7.144	19.2	32.8	58.6
0138_03	781 ppm	Day : 22	7.482	19.0	33.6	56.6
0139_03	781 ppm	Day : 4	6.46	19.2	32.6	58.7
0139_03	781 ppm	Day : 22	10.738	19.8	34.3	57.8
0140_03	781 ppm	Day : 4	7.298	19.4	33.2	58.4
0140_03	781 ppm	Day : 22	8.439	19.0	33.4	56.9
0141_03	1562 ppm	Day : 4	7.656	19.6	33.5	58.3
0141_03	1562 ppm	Day : 22	10.324	19.6	33.8	58.0
0142_03	1562 ppm	Day : 4	6.083	19.3	33.3	58.2
0142_03	1562 ppm	Day : 22	CMP	CMP	CMP	CMP
0143_03	1562 ppm	Day : 4	7.308	18.5	33.6	55.1

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0143_03	1562 ppm	Day : 22	6.351	19.2	33.8	56.7
0144_03	1562 ppm	Day : 4	7.44	18.8	33.1	56.8
0144_03	1562 ppm	Day : 22	10.71	19.6	34.4	56.9
0145_03	1562 ppm	Day : 4	5.162	19.6	33.5	58.5
0145_03	1562 ppm	Day : 22	5.85	19.2	33.7	57.0
0146_03	1562 ppm	Day : 4	7.209	19.4	32.7	59.1
0146_03	1562 ppm	Day : 22	9.919	19.1	33.0	58.0
0147_03	1562 ppm	Day : 4	4.756	18.0	33.5	53.9
0147_03	1562 ppm	Day : 22	6.552	19.1	33.7	56.9
0148_03	1562 ppm	Day : 4	6.375	19.3	33.0	58.5
0148_03	1562 ppm	Day : 22	6.336	19.8	33.9	58.5
0149_03	1562 ppm	Day : 4	6.474	19.0	33.9	56.1
0149_03	1562 ppm	Day : 22	9.794	20.0	33.7	59.2
0150_03	1562 ppm	Day : 4	7.47	18.9	32.7	57.6
0150_03	1562 ppm	Day : 22	9.064	19.8	33.7	58.7
0151_03	3125 ppm	Day : 4	7.656	19.8	33.5	59.1
0151_03	3125 ppm	Day : 22	8.633	19.6	33.4	58.6
0152_03	3125 ppm	Day : 4	7.395	19.2	33.3	57.8
0152_03	3125 ppm	Day : 22	9.63	19.6	34.1	57.3
0153_03	3125 ppm	Day : 4	5.015	18.4	33.2	55.5
0153_03	3125 ppm	Day : 22	6.699	19.9	33.1	60.1

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0154_03	3125 ppm	Day : 4	6.351	20.0	33.5	59.6
0154_03	3125 ppm	Day : 22	7.308	19.6	33.4	58.5
0155_03	3125 ppm	Day : 4	6.972	18.6	32.3	57.5
0155_03	3125 ppm	Day : 22	7.395	19.4	33.8	57.2
0156_03	3125 ppm	Day : 4	5.395	18.6	32.5	57.2
0156_03	3125 ppm	Day : 22	9.882	19.3	34.2	56.5
0157_03	3125 ppm	Day : 4	4.543	18.7	33.5	55.8
0157_03	3125 ppm	Day : 22	CL	CL	CL	CL
0158_03	3125 ppm	Day : 4	7.12	18.8	32.2	58.5
0158_03	3125 ppm	Day : 22	6.715	19.4	33.2	58.5
0159_03	3125 ppm	Day : 4	4.056	19.3	33.1	58.2
0159_03	3125 ppm	Day : 22	9.804	19.9	34.2	58.2
0160_03	3125 ppm	Day : 4	4.977	19.0	33.3	57.0
0160_03	3125 ppm	Day : 22	CL	CL	CL	CL
0161_03	6250 ppm	Day : 4	5.265	18.9	33.1	57.0
0161_03	6250 ppm	Day : 22	6.478	19.3	32.8	58.7
0162_03	6250 ppm	Day : 4	7.14	18.8	33.1	56.9
0162_03	6250 ppm	Day : 22	7.568	19.5	33.7	57.9
0163_03	6250 ppm	Day : 4	8.888	19.2	33.6	57.0
0163_03	6250 ppm	Day : 22	8.56	19.2	33.7	56.9
0164_03	6250 ppm	Day : 4	8.134	19.8	33.2	59.5

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0164_03	6250 ppm	Day : 22	CMP	CMP	CMP	CMP
0165_03	6250 ppm	Day : 4	6.8	18.9	33.0	57.4
0165_03	6250 ppm	Day : 22	7.47	19.1	32.6	58.6
0166_03	6250 ppm	Day : 4	7.298	19.5	32.8	59.6
0166_03	6250 ppm	Day : 22	7.47	19.8	34.3	57.7
0167_03	6250 ppm	Day : 4	4.819	18.5	33.1	56.1
0167_03	6250 ppm	Day : 22	7.44	19.7	33.6	58.7
0168_03	6250 ppm	Day : 4	7.48	18.8	33.0	57.1
0168_03	6250 ppm	Day : 22	8.075	19.7	34.0	57.9
0169_03	6250 ppm	Day : 4	7.79	18.5	33.2	55.8
0169_03	6250 ppm	Day : 22	7.387	18.8	33.3	56.6
0170_03	6250 ppm	Day : 4	9.18	19.2	33.3	57.6
0170_03	6250 ppm	Day : 22	9.306	19.9	33.6	59.2
0171_03	12500 ppm	Day : 4	8.352	18.9	33.0	57.1
0171_03	12500 ppm	Day : 22	9.936	19.6	34.0	57.6
0172_03	12500 ppm	Day : 4	6.364	18.6	32.8	56.6
0172_03	12500 ppm	Day : 22	7.395	18.9	33.6	56.2
0173_03	12500 ppm	Day : 4	CL	CL	CL	CL
0173_03	12500 ppm	Day : 22	5.94	18.9	33.0	57.4
0174_03	12500 ppm	Day : 4	7.82	18.6	33.4	55.7
0174_03	12500 ppm	Day : 22	7.031	18.9	33.4	56.7

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:22

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL
0175_03	12500 ppm	Day : 4	7.308	19.0	33.5	56.6
0175_03	12500 ppm	Day : 22	8.991	18.7	33.5	55.9
0176_03	12500 ppm	Day : 4	7.482	19.2	32.9	58.3
0176_03	12500 ppm	Day : 22	8.008	18.9	33.4	56.7
0177_03	12500 ppm	Day : 4	5.293	18.8	32.8	57.3
0177_03	12500 ppm	Day : 22	7.921	19.8	34.5	57.5
0178_03	12500 ppm	Day : 4	7.708	19.2	33.8	56.9
0178_03	12500 ppm	Day : 22	9.919	18.8	33.5	56.2
0179_03	12500 ppm	Day : 4	5.304	19.5	33.8	57.7
0179_03	12500 ppm	Day : 22	7.31	18.4	33.3	55.2
0180_03	12500 ppm	Day : 4	4.602	18.7	33.2	56.4
0180_03	12500 ppm	Day : 22	11.102	19.0	34.0	56.0

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:22

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0001_03	0 ppm	Day : 92	.134	0	757	8.67
0002_03	0 ppm	Day : 92	.174	0	732	8.84
0003_03	0 ppm	Day : 92	.1	.1	734	8.76
0004_03	0 ppm	Day : 92	0	0	713	8.64
0005_03	0 ppm	Day : 92	.07	0	750	8.65
0006_03	0 ppm	Day : 92	.079	0	717	8.68
0007_03	0 ppm	Day : 92	.102	0	757	9.57
0008_03	0 ppm	Day : 92	.053	0	715	8.76
0009_03	0 ppm	Day : 92	.16	0	733	9.56
0010_03	0 ppm	Day : 92	.154	0	686	9.17
0011_03	781 ppm	Day : 92	.172	0	604	8.77
0012_03	781 ppm	Day : 92	.222	0	712	9.16
0013_03	781 ppm	Day : 92	.085	0	716	9.07
0014_03	781 ppm	Day : 92	.063	0	712	8.49
0015_03	781 ppm	Day : 92	.057	0	665	8.41
0016_03	781 ppm	Day : 92	.166	0	744	8.71
0017_03	781 ppm	Day : 92	.082	0	792	8.71
0018_03	781 ppm	Day : 92	.079	0	750	8.96
0019_03	781 ppm	Day : 92	.052	0	776	8.69
0020_03	781 ppm	Day : 92	.214	0	763	9.36
0021_03	1562 ppm	Day : 92	.095	0	587	7.77
0022_03	1562 ppm	Day : 92	CMP	CMP	CMP	CMP

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0023_03	1562 ppm	Day : 92	0	0	688	8.63
0024_03	1562 ppm	Day : 92	.071	0	712	8.68
0025_03	1562 ppm	Day : 92	.084	0	702	9.03
0026_03	1562 ppm	Day : 92	.144	0	710	8.32
0027_03	1562 ppm	Day : 92	.195	0	665	8.88
0028_03	1562 ppm	Day : 92	.076	0	682	9.06
0029_03	1562 ppm	Day : 92	.062	0	668	8.49
0030_03	1562 ppm	Day : 92	.207	.069	702	8.73
0031_03	3125 ppm	Day : 92	0	0	745	9.18
0032_03	3125 ppm	Day : 92	.07	0	749	9.50
0033_03	3125 ppm	Day : 92	.132	.066	777	8.84
0034_03	3125 ppm	Day : 92	.128	0	835	9.03
0035_03	3125 ppm	Day : 92	0	0	755	9.04
0036_03	3125 ppm	Day : 92	0	0	756	9.06
0037_03	3125 ppm	Day : 92	.118	0	664	8.52
0038_03	3125 ppm	Day : 92	.15	0	696	8.68
0039_03	3125 ppm	Day : 92	.066	0	719	9.35
0040_03	3125 ppm	Day : 92	.195	0	737	9.14
0041_03	6250 ppm	Day : 92	.204	0	691	9.07
0042_03	6250 ppm	Day : 92	.103	0	735	9.45
0043_03	6250 ppm	Day : 92	0	0	700	8.69
0044_03	6250 ppm	Day : 92	.164	0	743	8.68

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0044_03	6250 ppm	Day : 92	.164	0	743	8.68
0045_03	6250 ppm	Day : 92	.077	0	768	9.26
0046_03	6250 ppm	Day : 92	.065	0	742	9.04
0047_03	6250 ppm	Day : 92	.083	0	644	9.05
0048_03	6250 ppm	Day : 92	.083	0	669	8.93
0049_03	6250 ppm	Day : 92	.224	0	703	8.83
0050_03	6250 ppm	Day : 92	.071	0	627	8.58
0051_03	12500 ppm	Day : 92	.176	0	702	8.87
0052_03	12500 ppm	Day : 92	0	0	779	9.05
0053_03	12500 ppm	Day : 92	.136	0	673	8.85
0054_03	12500 ppm	Day : 92	.162	0	830	9.30
0055_03	12500 ppm	Day : 92	.05	0	689	8.79
0056_03	12500 ppm	Day : 92	.058	0	694	8.86
0057_03	12500 ppm	Day : 92	CL	CL	CL	CL
0058_03	12500 ppm	Day : 92	.176	0	708	9.12
0059_03	12500 ppm	Day : 92	.052	0	666	8.80
0060_03	12500 ppm	Day : 92	.142	0	731	8.96
0121_03	0 ppm	Day : 4	.178	0	1040	6.22
0121_03	0 ppm	Day : 22	0	0	940	6.96
0122_03	0 ppm	Day : 4	.252	.084	966	6.31
0122_03	0 ppm	Day : 22	0	0	965	7.01
0123_03	0 ppm	Day : 4	.158	0	995	6.29

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0123_03	0 ppm	Day : 22	.372	0	936	7.12
0124_03	0 ppm	Day : 4	.066	.066	948	6.07
0124_03	0 ppm	Day : 22	.222	0	932	6.64
0125_03	0 ppm	Day : 4	.285	0	1024	6.13
0125_03	0 ppm	Day : 22	.067	0	967	6.73
0126_03	0 ppm	Day : 4	.165	0	985	6.08
0126_03	0 ppm	Day : 22	0	0	594	7.42
0127_03	0 ppm	Day : 4	.134	0	983	5.85
0127_03	0 ppm	Day : 22	.285	0	934	7.11
0128_03	0 ppm	Day : 4	0	0	949	6.17
0128_03	0 ppm	Day : 22	.189	0	939	6.95
0129_03	0 ppm	Day : 4	CMP	CMP	CMP	CMP
0129_03	0 ppm	Day : 22	.303	0	966	7.33
0130_03	0 ppm	Day : 4	.068	0	1089	6.04
0130_03	0 ppm	Day : 22	0	0	927	6.57
0131_03	781 ppm	Day : 4	.11	.055	1004	5.96
0131_03	781 ppm	Day : 22	.3	0	1013	6.57
0132_03	781 ppm	Day : 4	.148	0	901	6.43
0132_03	781 ppm	Day : 22	.168	0	988	6.91
0133_03	781 ppm	Day : 4	.081	.081	979	6.00
0133_03	781 ppm	Day : 22	CL	CL	CL	CL
0134_03	781 ppm	Day : 4	.085	.085	943	6.22

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0134_03	781 ppm	Day : 4	.085	.085	943	6.22
0134_03	781 ppm	Day : 22	.174	0	1065	6.68
0135_03	781 ppm	Day : 4	.126	0	906	5.88
0135_03	781 ppm	Day : 22	.092	0	1014	6.84
0136_03	781 ppm	Day : 4	.124	0	1039	6.23
0136_03	781 ppm	Day : 22	.202	0	969	7.14
0137_03	781 ppm	Day : 4	.078	.078	1005	6.04
0137_03	781 ppm	Day : 22	.404	0	1009	7.12
0138_03	781 ppm	Day : 4	.188	.094	1119	6.18
0138_03	781 ppm	Day : 22	.172	0	1049	7.14
0139_03	781 ppm	Day : 4	.076	.076	915	6.10
0139_03	781 ppm	Day : 22	.118	0	1002	7.13
0140_03	781 ppm	Day : 4	.164	0	962	5.98
0140_03	781 ppm	Day : 22	.388	0	910	7.14
0141_03	1562 ppm	Day : 4	.176	0	1006	6.16
0141_03	1562 ppm	Day : 22	.116	0	1075	8.45
0142_03	1562 ppm	Day : 4	.077	.077	952	6.01
0142_03	1562 ppm	Day : 22	CMP	CMP		
0143_03	1562 ppm	Day : 4	.168	.084	980	6.64
0143_03	1562 ppm	Day : 22	0	0	1065	8.92
0144_03	1562 ppm	Day : 4	.372	0	914	6.29
0144_03	1562 ppm	Day : 22	.238	0	787	8.73

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0145_03	1562 ppm	Day : 4	.058	.058	863	5.97
0145_03	1562 ppm	Day : 22	.3	0	1073	8.66
0146_03	1562 ppm	Day : 4	.081	0	923	6.52
0146_03	1562 ppm	Day : 22	.218	0	467	7.32
0147_03	1562 ppm	Day : 4	.058	.174	934	6.08
0147_03	1562 ppm	Day : 22	.144	0	858	7.11
0148_03	1562 ppm	Day : 4	.225	.075	904	6.05
0148_03	1562 ppm	Day : 22	.216	0	684	7.16
0149_03	1562 ppm	Day : 4	.234	0	1054	6.15
0149_03	1562 ppm	Day : 22	.354	0	1080	7.50
0150_03	1562 ppm	Day : 4	.083	0	631	6.62
0150_03	1562 ppm	Day : 22	.103	0	746	6.99
0151_03	3125 ppm	Day : 4	0	.088	1041	6.31
0151_03	3125 ppm	Day : 22	0	0	945	6.80
0152_03	3125 ppm	Day : 4	.255	0	1057	6.46
0152_03	3125 ppm	Day : 22	.321	0	1005	7.16
0153_03	3125 ppm	Day : 4	.059	.059	745	5.79
0153_03	3125 ppm	Day : 22	.077	0	916	6.73
0154_03	3125 ppm	Day : 4	.073	.219	974	6.03
0154_03	3125 ppm	Day : 22	.261	0	564	7.03
0155_03	3125 ppm	Day : 4	.252	.168	980	6.76
0155_03	3125 ppm	Day : 22	.255	0	1052	6.94

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0155_03	3125 ppm	Day : 22	.255	0	1052	6.94
0156_03	3125 ppm	Day : 4	.13	.13	663	6.87
0156_03	3125 ppm	Day : 22	.61	0	527	7.79
0157_03	3125 ppm	Day : 4	.177	.236	1020	6.62
0157_03	3125 ppm	Day : 22	CL	CL	CL	CL
0158_03	3125 ppm	Day : 4	.08	.08	1016	6.70
0158_03	3125 ppm	Day : 22	.079	0	962	6.91
0159_03	3125 ppm	Day : 4	.104	.104	1081	6.46
0159_03	3125 ppm	Day : 22	.342	0	985	7.58
0160_03	3125 ppm	Day : 4	.189	0	981	6.17
0160_03	3125 ppm	Day : 22	CL	CL	CL	CL
0161_03	6250 ppm	Day : 4	.195	.13	963	6.52
0161_03	6250 ppm	Day : 22	.079	0	925	6.98
0162_03	6250 ppm	Day : 4	0	0	1087	6.83
0162_03	6250 ppm	Day : 22	0	0	987	6.90
0163_03	6250 ppm	Day : 4	.404	0	1099	6.99
0163_03	6250 ppm	Day : 22	.535	0	567	7.84
0164_03	6250 ppm	Day : 4	.196	.196	1106	6.80
0164_03	6250 ppm	Day : 22	CMP	CMP	CMP	CMP
0165_03	6250 ppm	Day : 4	.08	0	1005	6.81
0165_03	6250 ppm	Day : 22	.18	0	504	7.37
0166_03	6250 ppm	Day : 4	.356	.089	977	6.89

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0166_03	6250 ppm	Day : 22	.249	0	827	6.98
0167_03	6250 ppm	Day : 4	.244	.061	1032	6.54
0167_03	6250 ppm	Day : 22	.16	0	946	6.81
0168_03	6250 ppm	Day : 4	.352	0	979	6.69
0168_03	6250 ppm	Day : 22	.095	0	876	7.28
0169_03	6250 ppm	Day : 4	.095	.095	1012	7.09
0169_03	6250 ppm	Day : 22	.332	0	1003	7.71
0170_03	6250 ppm	Day : 4	.306	0	1099	6.96
0170_03	6250 ppm	Day : 22	.198	0	989	7.16
0171_03	12500 ppm	Day : 4	0	0	1148	7.28
0171_03	12500 ppm	Day : 22	.216	0	969	7.18
0172_03	12500 ppm	Day : 4	.148	0	769	7.68
0172_03	12500 ppm	Day : 22	.255	0	906	7.81
0173_03	12500 ppm	Day : 4	CL	CL	CL	CL
0173_03	12500 ppm	Day : 22	.066	0	905	7.17
0174_03	12500 ppm	Day : 4	.184	.092	1240	7.43
0174_03	12500 ppm	Day : 22	.237	0	878	7.72
0175_03	12500 ppm	Day : 4	.435	0	1124	7.27
0175_03	12500 ppm	Day : 22	.444	0	590	8.13
0176_03	12500 ppm	Day : 4	.086	0	1094	7.19
0176_03	12500 ppm	Day : 22	.091	0	804	7.65
0177_03	12500 ppm	Day : 4	.268	0	1181	7.45

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:23

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0177_03	12500 ppm	Day : 4	.268	0	1181	7.45
0177_03	12500 ppm	Day : 22	.089	0	920	7.05
0178_03	12500 ppm	Day : 4	.094	0	1214	7.11
0178_03	12500 ppm	Day : 22	0	0	925	7.51
0179_03	12500 ppm	Day : 4	.204	.068	1041	6.91
0179_03	12500 ppm	Day : 22	.085	0	922	7.50
0180_03	12500 ppm	Day : 4	.118	.059	1240	7.22
0180_03	12500 ppm	Day : 22	.122	0	1046	7.49

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:23

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0001_03	0 ppm	Day : 92	.12138	1474	6.7
0002_03	0 ppm	Day : 92	.10608	1305	8.7
0003_03	0 ppm	Day : 92	.11388	1000	10.0
0004_03	0 ppm	Day : 92	.09504	1292	6.8
0005_03	0 ppm	Day : 92	.1384	1470	7.0
0006_03	0 ppm	Day : 92	.0868	1027	7.9
0007_03	0 ppm	Day : 92	.21054	3672	10.2
0008_03	0 ppm	Day : 92	.16644	1060	5.3
0009_03	0 ppm	Day : 92	.0478	1520	8.0
0010_03	0 ppm	Day : 92	.11921	1848	7.7
0011_03	781 ppm	Day : 92	.16663	1462	8.6
0012_03	781 ppm	Day : 92	.12824	1628	7.4
0013_03	781 ppm	Day : 92	.12698	1190	8.5
0014_03	781 ppm	Day : 92	.13584	1008	6.3
0015_03	781 ppm	Day : 92	.11774	855	5.7
0016_03	781 ppm	Day : 92	.09581	1411	8.3
0017_03	781 ppm	Day : 92	.1742	1312	8.2
0018_03	781 ppm	Day : 92	.11648	1422	7.9
0019_03	781 ppm	Day : 92	.0869	1196	5.2
0020_03	781 ppm	Day : 92	.14976	1605	10.7
0021_03	1562 ppm	Day : 92	.0777	1900	9.5
0022_03	1562 ppm	Day : 92	CMP	CMP	CMP

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0023_03	1562 ppm	Day : 92	.12082	1220	6.1
0024_03	1562 ppm	Day : 92	.1302	1420	7.1
0025_03	1562 ppm	Day : 92	.06321	1260	8.4
0026_03	1562 ppm	Day : 92	.15808	1008	7.2
0027_03	1562 ppm	Day : 92	.12432	1105	6.5
0028_03	1562 ppm	Day : 92	.07248	1292	7.6
0029_03	1562 ppm	Day : 92	.0849	930	6.2
0030_03	1562 ppm	Day : 92	.14841	1035	6.9
0031_03	3125 ppm	Day : 92	.11934	700	7.0
0032_03	3125 ppm	Day : 92	.095	1120	7.0
0033_03	3125 ppm	Day : 92	.10608	1254	6.6
0034_03	3125 ppm	Day : 92	.09933	896	6.4
0035_03	3125 ppm	Day : 92	.14464	990	6.6
0036_03	3125 ppm	Day : 92	.06342	952	6.8
0037_03	3125 ppm	Day : 92	.07668	1121	5.9
0038_03	3125 ppm	Day : 92	.1302	1050	7.5
0039_03	3125 ppm	Day : 92	.12155	1122	6.6
0040_03	3125 ppm	Day : 92	.10054	1235	6.5
0041_03	6250 ppm	Day : 92	.09977	1156	6.8
0042_03	6250 ppm	Day : 92	.189	1236	10.3
0043_03	6250 ppm	Day : 92	.12166	1368	7.6
0044_03	6250 ppm	Day : 92	.15624	1230	8.2

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:23

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0044_03	6250 ppm	Day : 92	.15624	1230	8.2
0045_03	6250 ppm	Day : 92	.1852	1001	7.7
0046_03	6250 ppm	Day : 92	.06328	1040	6.5
0047_03	6250 ppm	Day : 92	.06335	1328	8.3
0048_03	6250 ppm	Day : 92	.18753	996	8.3
0049_03	6250 ppm	Day : 92	.07064	2128	11.2
0050_03	6250 ppm	Day : 92	.14586	1136	7.1
0051_03	12500 ppm	Day : 92	.15079	1848	8.8
0052_03	12500 ppm	Day : 92	.0905	806	6.2
0053_03	12500 ppm	Day : 92	.1239	1156	6.8
0054_03	12500 ppm	Day : 92	.0837	810	8.1
0055_03	12500 ppm	Day : 92	.07911	600	5.0
0056_03	12500 ppm	Day : 92	.07974	1218	5.8
0057_03	12500 ppm	Day : 92	CL	CL	CL
0058_03	12500 ppm	Day : 92	.06384	616	8.8
0059_03	12500 ppm	Day : 92	.1232	572	5.2
0060_03	12500 ppm	Day : 92	.08064	1136	7.1
0121_03	0 ppm	Day : 4	.38564	979	8.9
0121_03	0 ppm	Day : 22	.22968	1000	12.5
0122_03	0 ppm	Day : 4	.29026	1260	8.4
0122_03	0 ppm	Day : 22	.27339	868	6.2
0123_03	0 ppm	Day : 4	.2516	1343	7.9

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0123_03	0 ppm	Day : 22	.3204	1860	12.4
0124_03	0 ppm	Day : 4	.35813	924	6.6
0124_03	0 ppm	Day : 22	.166	740	7.4
0125_03	0 ppm	Day : 4	.41071	1995	9.5
0125_03	0 ppm	Day : 22	.15479	536	6.7
0126_03	0 ppm	Day : 4	.52288	990	5.5
0126_03	0 ppm	Day : 22	.14098	920	9.2
0127_03	0 ppm	Day : 4	.3978	1206	6.7
0127_03	0 ppm	Day : 22	.18486	760	9.5
0128_03	0 ppm	Day : 4	.35786	756	8.4
0128_03	0 ppm	Day : 22	.17375	630	6.3
0129_03	0 ppm	Day : 4	CMP	CMP	CMP
0129_03	0 ppm	Day : 22	.30053	1717	10.1
0130_03	0 ppm	Day : 4	.64628	884	6.8
0130_03	0 ppm	Day : 22	.22995	498	8.3
0131_03	781 ppm	Day : 4	.32184	825	5.5
0131_03	781 ppm	Day : 22	.28908	1300	10.0
0132_03	781 ppm	Day : 4	.43724	666	7.4
0132_03	781 ppm	Day : 22	.13129	672	8.4
0133_03	781 ppm	Day : 4	.396	810	8.1
0133_03	781 ppm	Day : 22	CL	CL	CL
0134_03	781 ppm	Day : 4	.311	765	8.5

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0134_03	781 ppm	Day : 4	.311	765	8.5
0134_03	781 ppm	Day : 22	.28056	870	8.7
0135_03	781 ppm	Day : 4	.24696	630	6.3
0135_03	781 ppm	Day : 22	.21204	1288	9.2
0136_03	781 ppm	Day : 4	.42364	496	6.2
0136_03	781 ppm	Day : 22	.19278	909	10.1
0137_03	781 ppm	Day : 4	.45904	1092	7.8
0137_03	781 ppm	Day : 22	.20648	1010	10.1
0138_03	781 ppm	Day : 4	.41406	2068	9.4
0138_03	781 ppm	Day : 22	.22848	946	8.6
0139_03	781 ppm	Day : 4	.4636	988	7.6
0139_03	781 ppm	Day : 22	.14973	944	11.8
0140_03	781 ppm	Day : 4	.43056	738	8.2
0140_03	781 ppm	Day : 22	.17136	873	9.7
0141_03	1562 ppm	Day : 4	.56056	968	8.8
0141_03	1562 ppm	Day : 22	.1521	928	11.6
0142_03	1562 ppm	Day : 4	.39666	1463	7.7
0142_03	1562 ppm	Day : 22	CMP	CMP	CMP
0143_03	1562 ppm	Day : 4	.50464	924	8.4
0143_03	1562 ppm	Day : 22	.16948	803	7.3
0144_03	1562 ppm	Day : 4	.45288	1395	9.3
0144_03	1562 ppm	Day : 22	.31428	952	11.9

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:23

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0145_03	1562 ppm	Day : 4	.41193	580	5.8
0145_03	1562 ppm	Day : 22	.15588	1350	7.5
0146_03	1562 ppm	Day : 4	.21516	810	8.1
0146_03	1562 ppm	Day : 22	.22692	763	10.9
0147_03	1562 ppm	Day : 4	.34048	986	5.8
0147_03	1562 ppm	Day : 22	.19908	504	7.2
0148_03	1562 ppm	Day : 4	.18755	900	7.5
0148_03	1562 ppm	Day : 22	.1074	648	7.2
0149_03	1562 ppm	Day : 4	.52275	1092	7.8
0149_03	1562 ppm	Day : 22	.1725	1534	11.8
0150_03	1562 ppm	Day : 4	.53622	747	8.3
0150_03	1562 ppm	Day : 22	.16776	1030	10.3
0151_03	3125 ppm	Day : 4	.41015	1144	8.8
0151_03	3125 ppm	Day : 22	.2652	1067	9.7
0152_03	3125 ppm	Day : 4	.27132	765	8.5
0152_03	3125 ppm	Day : 22	.17184	642	10.7
0153_03	3125 ppm	Day : 4	.35319	826	5.9
0153_03	3125 ppm	Day : 22	.19517	924	7.7
0154_03	3125 ppm	Day : 4	.38592	803	7.3
0154_03	3125 ppm	Day : 22	.29526	957	8.7
0155_03	3125 ppm	Day : 4	.35828	1176	8.4
0155_03	3125 ppm	Day : 22	.2082	850	8.5

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:23

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0155_03	3125 ppm	Day : 22	.2082	850	8.5
0156_03	3125 ppm	Day : 4	.35724	975	6.5
0156_03	3125 ppm	Day : 22	.14801	1708	12.2
0157_03	3125 ppm	Day : 4	.2979	1180	5.9
0157_03	3125 ppm	Day : 22	CL	CL	CL
0158_03	3125 ppm	Day : 4	.6365	800	8.0
0158_03	3125 ppm	Day : 22	.29713	1027	7.9
0159_03	3125 ppm	Day : 4	.28424	988	5.2
0159_03	3125 ppm	Day : 22	.29562	1254	11.4
0160_03	3125 ppm	Day : 4	.40722	1134	6.3
0160_03	3125 ppm	Day : 22	CL	CL	CL
0161_03	6250 ppm	Day : 4	.326	1040	6.5
0161_03	6250 ppm	Day : 22	.18148	1343	7.9
0162_03	6250 ppm	Day : 4	.44395	1275	8.5
0162_03	6250 ppm	Day : 22	.2484	1032	8.6
0163_03	6250 ppm	Day : 4	.52425	808	10.1
0163_03	6250 ppm	Day : 22	.14896	1605	10.7
0164_03	6250 ppm	Day : 4	.3876	1470	9.8
0164_03	6250 ppm	Day : 22	CMP	CMP	CMP
0165_03	6250 ppm	Day : 4	.52437	1120	8.0
0165_03	6250 ppm	Day : 22	.21373	1350	9.0
0166_03	6250 ppm	Day : 4	.4134	1246	8.9

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:23

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0166_03	6250 ppm	Day : 22	.19544	415	8.3
0167_03	6250 ppm	Day : 4	.39894	1037	6.1
0167_03	6250 ppm	Day : 22	.24516	320	8.0
0168_03	6250 ppm	Day : 4	.39471	968	8.8
0168_03	6250 ppm	Day : 22	.24024	1235	9.5
0169_03	6250 ppm	Day : 4	.50339	1615	9.5
0169_03	6250 ppm	Day : 22	.24672	581	8.3
0170_03	6250 ppm	Day : 4	.2784	714	10.2
0170_03	6250 ppm	Day : 22	.23628	297	9.9
0171_03	12500 ppm	Day : 4	.24752	1248	9.6
0171_03	12500 ppm	Day : 22	.12924	648	10.8
0172_03	12500 ppm	Day : 4	.62976	888	7.4
0172_03	12500 ppm	Day : 22	.25773	765	8.5
0173_03	12500 ppm	Day : 4	CL	CL	CL
0173_03	12500 ppm	Day : 22	.2868	462	6.6
0174_03	12500 ppm	Day : 4	.39379	1104	9.2
0174_03	12500 ppm	Day : 22	.13896	632	7.9
0175_03	12500 ppm	Day : 4	.27626	783	8.7
0175_03	12500 ppm	Day : 22	.21951	1554	11.1
0176_03	12500 ppm	Day : 4	.33793	1032	8.6
0176_03	12500 ppm	Day : 22	.2601	910	9.1
0177_03	12500 ppm	Day : 4	.37995	1072	6.7

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:24

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0177_03	12500 ppm	Day : 4	.37995	1072	6.7
0177_03	12500 ppm	Day : 22	.1974	890	8.9
0178_03	12500 ppm	Day : 4	.22752	1598	9.4
0178_03	12500 ppm	Day : 22	.28538	981	10.9
0179_03	12500 ppm	Day : 4	.30404	1156	6.8
0179_03	12500 ppm	Day : 22	.36	1020	8.5
0180_03	12500 ppm	Day : 4	.28158	1180	5.9
0180_03	12500 ppm	Day : 22	.23219	976	12.2

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0061_03	0 ppm	Day : 92	0	45.4	14.7	5.53
0062_03	0 ppm	Day : 92	.079	42.5	14.1	6.004
0063_03	0 ppm	Day : 92	0	44.3	14.4	7.76
0064_03	0 ppm	Day : 92	CMP	CMP	CMP	CMP
0065_03	0 ppm	Day : 92	0	46.2	15.0	8.036
0066_03	0 ppm	Day : 92	.111	45.6	14.9	9.102
0067_03	0 ppm	Day : 92	0	44.6	14.9	8.568
0068_03	0 ppm	Day : 92	0	45.0	14.7	8.352
0069_03	0 ppm	Day : 92	.086	46.7	15.1	7.138
0070_03	0 ppm	Day : 92	0	44.9	14.8	7.644
0071_03	781 ppm	Day : 92	.089	47.6	15.6	7.743
0072_03	781 ppm	Day : 92	0	45.2	14.7	5.92
0073_03	781 ppm	Day : 92	.192	45.3	14.8	7.68
0074_03	781 ppm	Day : 92	0	45.7	15.1	6.966
0075_03	781 ppm	Day : 92	.086	45.4	14.8	6.708
0076_03	781 ppm	Day : 92	.066	46.8	15.6	5.346
0077_03	781 ppm	Day : 92	0	46.7	15.1	8
0078_03	781 ppm	Day : 92	0	46.2	14.8	7.031
0079_03	781 ppm	Day : 92	.085	46.3	15.3	7.055
0080_03	781 ppm	Day : 92	0	42.9	13.4	4.88
0081_03	1562 ppm	Day : 92	.091	44.9	14.7	7.917
0082_03	1562 ppm	Day : 92	0	44.7	14.6	8.265

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0083_03	1562 ppm	Day : 92	0	44.8	14.6	7.298
0084_03	1562 ppm	Day : 92	.098	44.6	14.7	7.84
0085_03	1562 ppm	Day : 92	.174	48.9	15.7	6.612
0086_03	1562 ppm	Day : 92	.158	46.6	15.1	6.004
0087_03	1562 ppm	Day : 92	.085	47.4	15.3	6.715
0088_03	1562 ppm	Day : 92	0	44.4	14.8	5.372
0089_03	1562 ppm	Day : 92	.105	49.2	15.8	8.715
0090_03	1562 ppm	Day : 92	0	45.1	14.8	6.384
0091_03	3125 ppm	Day : 92	QNS	QNS	QNS	QNS
0092_03	3125 ppm	Day : 92	0	44.5	14.5	10.66
0093_03	3125 ppm	Day : 92	0	43.3	14.2	11.076
0094_03	3125 ppm	Day : 92	0	43.9	14.4	8.67
0095_03	3125 ppm	Day : 92	0	47.2	15.4	8.188
0096_03	3125 ppm	Day : 92	0	45.5	14.7	10.854
0097_03	3125 ppm	Day : 92	0	42.6	14.0	8.181
0098_03	3125 ppm	Day : 92	.078	45.7	14.9	6.006
0099_03	3125 ppm	Day : 92	0	44.2	14.4	8.624
0100_03	3125 ppm	Day : 92	0	45.8	14.8	9.744
0101_03	6250 ppm	Day : 92	.096	46.3	14.8	7.488
0102_03	6250 ppm	Day : 92	.098	43.6	14.4	8.428
0103_03	6250 ppm	Day : 92	0	45.0	14.5	8.2
0104_03	6250 ppm	Day : 92	0	45.8	14.7	9.66

Experiment Number: 93011-03

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Rat/Fischer 344

Time Report Requested: 17:10:24

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0104_03	6250 ppm	Day : 92	0	45.8	14.7	9.66
0105_03	6250 ppm	Day : 92	.21	46.9	15.1	8.505
0106_03	6250 ppm	Day : 92	0	44.2	14.3	7.656
0107_03	6250 ppm	Day : 92	0	47.5	15.5	10.12
0108_03	6250 ppm	Day : 92	.097	46.1	14.8	8.245
0109_03	6250 ppm	Day : 92	.093	45.9	14.7	7.905
0110_03	6250 ppm	Day : 92	CL	CL	CL	CL
0111_03	1562 ppm	Day : 92	.094	46.5	15.0	7.708
0112_03	1562 ppm	Day : 92	0	45.5	14.8	5.916
0113_03	1562 ppm	Day : 92	0	46.8	15.1	8.178
0114_03	1562 ppm	Day : 92	0	44.9	14.4	6.63
0115_03	1562 ppm	Day : 92	0	48.7	15.7	7.885
0116_03	1562 ppm	Day : 92	0	45.0	14.8	7.728
0117_03	1562 ppm	Day : 92	.088	44.6	14.8	7.568
0118_03	1562 ppm	Day : 92	.108	47.6	15.6	9.288
0119_03	1562 ppm	Day : 92	.108	45.6	14.8	8.856
0120_03	1562 ppm	Day : 92	.116	43.9	14.6	9.744
0181_03	0 ppm	Day : 4	.068	37.3	12.4	5.78
0181_03	0 ppm	Day : 22	.12	44.9	15.2	10.08
0182_03	0 ppm	Day : 4	.176	37.2	12.1	7.216
0182_03	0 ppm	Day : 22	CL	CL	CL	CL
0183_03	0 ppm	Day : 4	.19	38.7	12.9	8.17

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0183_03	0 ppm	Day : 22	0	41.6	14.1	10.44
0184_03	0 ppm	Day : 4	0	36.8	12.1	4.897
0184_03	0 ppm	Day : 22	.111	43.2	14.7	9.213
0185_03	0 ppm	Day : 4	0	37.0	12.1	5.88
0185_03	0 ppm	Day : 22	.23	41.0	14.1	10.235
0186_03	0 ppm	Day : 4	0	36.7	12.1	8.74
0186_03	0 ppm	Day : 22	0	44.0	14.8	10.146
0187_03	0 ppm	Day : 4	0	38.0	12.5	7.395
0187_03	0 ppm	Day : 22	.366	43.4	14.6	10.736
0188_03	0 ppm	Day : 4	0	35.5	11.7	6.622
0188_03	0 ppm	Day : 22	0	42.9	14.5	11.092
0189_03	0 ppm	Day : 4	0	37.0	12.3	7.65
0189_03	0 ppm	Day : 22	0	42.7	14.3	8.715
0190_03	0 ppm	Day : 4	.178	36.5	11.9	7.209
0190_03	0 ppm	Day : 22	0	43.8	15.0	11.176
0191_03	781 ppm	Day : 4	.088	36.9	12.3	6.16
0191_03	781 ppm	Day : 22	.101	41.9	14.2	9.191
0192_03	781 ppm	Day : 4	0	35.8	11.8	6.536
0192_03	781 ppm	Day : 22	0	43.8	14.7	8.652
0193_03	781 ppm	Day : 4	0	37.5	12.3	6.715
0193_03	781 ppm	Day : 22	0	42.6	14.5	9.579
0194_03	781 ppm	Day : 4	.063	37.1	12.3	4.914

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0194_03	781 ppm	Day : 4	.063	37.1	12.3	4.914
0194_03	781 ppm	Day : 22	.115	43.5	14.7	9.43
0195_03	781 ppm	Day : 4	0	36.4	12.0	4.806
0195_03	781 ppm	Day : 22	0	41.5	14.0	8.554
0196_03	781 ppm	Day : 4	.088	38.7	12.7	7.04
0196_03	781 ppm	Day : 22	CL	CL	CL	CL
0197_03	781 ppm	Day : 4	0	39.6	13.0	8.096
0197_03	781 ppm	Day : 22	CL	CL	CL	CL
0198_03	781 ppm	Day : 4	0	38.9	12.8	7.99
0198_03	781 ppm	Day : 22	0	45.0	15.3	7.38
0199_03	781 ppm	Day : 4	0	38.2	12.8	4.316
0199_03	781 ppm	Day : 22	0	42.3	14.5	8.961
0200_03	781 ppm	Day : 4	0	34.9	11.6	7.084
0200_03	781 ppm	Day : 22	0	43.2	14.8	10.355
0201_03	1562 ppm	Day : 4	.09	39.9	13.1	8.1
0201_03	1562 ppm	Day : 22	.121	44.4	15.2	10.285
0202_03	1562 ppm	Day : 4	0	36.7	12.1	6.106
0202_03	1562 ppm	Day : 22	.099	43.2	14.6	8.712
0203_03	1562 ppm	Day : 4	.049	37.5	12.6	4.116
0203_03	1562 ppm	Day : 22	.25	47.2	15.7	11.125
0204_03	1562 ppm	Day : 4	.082	38.5	12.8	7.462
0204_03	1562 ppm	Day : 22	0	43.5	14.7	9.047

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0205_03	1562 ppm	Day : 4	.049	37.6	12.6	3.92
0205_03	1562 ppm	Day : 22	.21	43.2	14.5	9.24
0206_03	1562 ppm	Day : 4	.076	36.1	12.2	6.004
0206_03	1562 ppm	Day : 22	CL	CL	CL	CL
0207_03	1562 ppm	Day : 4	0	36.3	12.0	6.052
0207_03	1562 ppm	Day : 22	.106	42.0	14.3	9.752
0208_03	1562 ppm	Day : 4	0	37.8	12.2	7.02
0208_03	1562 ppm	Day : 22	0	46.5	15.1	10.304
0209_03	1562 ppm	Day : 4	0	38.9	13.0	8.712
0209_03	1562 ppm	Day : 22	CL	CL	CL	CL
0210_03	1562 ppm	Day : 4	0	37.0	11.8	7.14
0210_03	1562 ppm	Day : 22	CL	CL	CL	CL
0211_03	3125 ppm	Day : 4	0	36.5	12.2	4.1
0211_03	3125 ppm	Day : 22	0	45.5	15.3	9.744
0212_03	3125 ppm	Day : 4	.172	39.9	13.2	7.396
0212_03	3125 ppm	Day : 22	.097	43.2	14.5	8.245
0213_03	3125 ppm	Day : 4	.078	38.3	12.5	6.552
0213_03	3125 ppm	Day : 22	0	41.4	13.9	7.832
0214_03	3125 ppm	Day : 4	0	37.1	12.5	7.917
0214_03	3125 ppm	Day : 22	.268	45.3	15.1	12.328
0215_03	3125 ppm	Day : 4	.074	37.8	12.2	6.512
0215_03	3125 ppm	Day : 22	CL	CL	CL	CL

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0215_03	3125 ppm	Day : 22	CL	CL	CL	CL
0216_03	3125 ppm	Day : 4	0	39.7	13.0	8.64
0216_03	3125 ppm	Day : 22	.1	43.4	14.2	9.2
0217_03	3125 ppm	Day : 4	0	38.0	12.6	8.415
0217_03	3125 ppm	Day : 22	0	44.2	15.1	10.71
0218_03	3125 ppm	Day : 4	0	38.2	12.6	7.221
0218_03	3125 ppm	Day : 22	0	43.6	14.9	9.312
0219_03	3125 ppm	Day : 4	.093	40.1	13.2	8.091
0219_03	3125 ppm	Day : 22	CL	CL	CL	CL
0220_03	3125 ppm	Day : 4	0	36.2	12.0	6.57
0220_03	3125 ppm	Day : 22	.464	44.1	14.7	9.976
0221_03	6250 ppm	Day : 4	0	39.8	13.1	7.28
0221_03	6250 ppm	Day : 22	.105	42.3	14.6	8.925
0222_03	6250 ppm	Day : 4	0	39.0	13.2	7.055
0222_03	6250 ppm	Day : 22	0	45.6	15.6	12.328
0223_03	6250 ppm	Day : 4	0	38.1	12.6	7.31
0223_03	6250 ppm	Day : 22	0	41.8	14.5	9.384
0224_03	6250 ppm	Day : 4	0	39.1	13.0	4.956
0224_03	6250 ppm	Day : 22	.12	44.6	15.1	11.04
0225_03	6250 ppm	Day : 4	.086	41.0	13.6	7.568
0225_03	6250 ppm	Day : 22	.1	44.1	15.0	8.7
0226_03	6250 ppm	Day : 4	0	37.3	12.5	5.796

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0226_03	6250 ppm	Day : 22	0	43.7	14.6	9.768
0227_03	6250 ppm	Day : 4	0	39.9	13.4	5.607
0227_03	6250 ppm	Day : 22	CMP	CMP	CMP	CMP
0228_03	6250 ppm	Day : 4	0	39.9	13.2	5.72
0228_03	6250 ppm	Day : 22	0	43.3	14.8	9.752
0229_03	6250 ppm	Day : 4	.089	38.8	13.0	7.387
0229_03	6250 ppm	Day : 22	.186	42.3	14.5	8.37
0230_03	6250 ppm	Day : 4	.065	39.0	12.9	5.46
0230_03	6250 ppm	Day : 22	.095	39.9	13.7	8.075
0231_03	1562 ppm	Day : 4	0	44.6	14.6	9.945
0231_03	1562 ppm	Day : 22	0	45.7	15.2	11.79
0232_03	1562 ppm	Day : 4	0	45.7	15.2	12.093
0232_03	1562 ppm	Day : 22	CL	CL	CL	CL
0233_03	1562 ppm	Day : 4	0	41.4	13.9	9.434
0233_03	1562 ppm	Day : 22	0	45.5	15.2	9.737
0234_03	1562 ppm	Day : 4	0	39.4	13.2	7.047
0234_03	1562 ppm	Day : 22	0	43.9	14.7	8.722
0235_03	1562 ppm	Day : 4	0	41.3	14.1	4.72
0235_03	1562 ppm	Day : 22	.222	42.7	14.4	10.101
0236_03	1562 ppm	Day : 4	.124	43.9	14.6	10.416
0236_03	1562 ppm	Day : 22	CL	CL	CL	CL
0237_03	1562 ppm	Day : 4	0	41.3	13.8	5.796

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:24

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Hematocrit %	Hemoglobin g per dL	Lymphocyte Count 1000 per uL
0237_03	1562 ppm	Day : 4	0	41.3	13.8	5.796
0237_03	1562 ppm	Day : 22	0	43.0	14.8	9.99
0238_03	1562 ppm	Day : 4	0	40.5	13.4	7.654
0238_03	1562 ppm	Day : 22	0	44.0	14.8	8.099
0239_03	1562 ppm	Day : 4	0	40.3	13.7	7.568
0239_03	1562 ppm	Day : 22	0	45.0	15.1	9.657
0240_03	1562 ppm	Day : 4	0	43.6	14.5	9.558
0240_03	1562 ppm	Day : 22	0	45.0	14.8	7.48

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0061_03	0 ppm	Day : 92	17.6	32.3	54.4	.079
0062_03	0 ppm	Day : 92	18.2	33.1	54.9	.237
0063_03	0 ppm	Day : 92	17.8	32.4	54.9	.291
0064_03	0 ppm	Day : 92	CMP	CMP	CMP	CMP
0065_03	0 ppm	Day : 92	18.1	32.5	55.7	0
0066_03	0 ppm	Day : 92	18.1	32.7	55.1	.222
0067_03	0 ppm	Day : 92	18.5	33.4	55.3	0
0068_03	0 ppm	Day : 92	18.1	32.6	55.4	.096
0069_03	0 ppm	Day : 92	18.0	32.3	55.8	.172
0070_03	0 ppm	Day : 92	18.1	33.0	54.7	.273
0071_03	781 ppm	Day : 92	18.3	32.8	55.8	0
0072_03	781 ppm	Day : 92	17.8	32.6	54.6	.148
0073_03	781 ppm	Day : 92	18.0	32.6	55.1	.288
0074_03	781 ppm	Day : 92	18.2	32.9	55.3	.172
0075_03	781 ppm	Day : 92	17.8	32.7	54.7	.172
0076_03	781 ppm	Day : 92	18.7	33.3	56.2	.132
0077_03	781 ppm	Day : 92	17.7	32.2	55.0	0
0078_03	781 ppm	Day : 92	17.8	32.0	55.7	.178
0079_03	781 ppm	Day : 92	18.0	33.1	54.6	0
0080_03	781 ppm	Day : 92	16.8	31.2	54.0	.061
0081_03	1562 ppm	Day : 92	17.9	32.8	54.6	.091

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0082_03	1562 ppm	Day : 92	17.9	32.6	55.0	.19
0083_03	1562 ppm	Day : 92	17.9	32.6	54.9	.089
0084_03	1562 ppm	Day : 92	18.1	32.9	54.9	.196
0085_03	1562 ppm	Day : 92	17.4	32.0	54.3	.174
0086_03	1562 ppm	Day : 92	17.9	32.4	55.2	.237
0087_03	1562 ppm	Day : 92	18.0	32.4	55.7	.17
0088_03	1562 ppm	Day : 92	18.2	33.4	54.6	0
0089_03	1562 ppm	Day : 92	17.9	32.1	55.6	.105
0090_03	1562 ppm	Day : 92	18.2	32.9	55.4	.076
0091_03	3125 ppm	Day : 92	QNS	QNS	QNS	QNS
0092_03	3125 ppm	Day : 92	18.1	32.6	55.4	.26
0093_03	3125 ppm	Day : 92	18.2	32.7	55.6	.142
0094_03	3125 ppm	Day : 92	18.0	32.8	54.7	0
0095_03	3125 ppm	Day : 92	18.1	32.6	55.6	.092
0096_03	3125 ppm	Day : 92	17.8	32.2	55.1	.268
0097_03	3125 ppm	Day : 92	18.0	32.9	54.7	.101
0098_03	3125 ppm	Day : 92	17.7	32.7	54.3	.156
0099_03	3125 ppm	Day : 92	18.0	32.7	55.1	.112
0100_03	3125 ppm	Day : 92	18.0	32.4	55.6	.116
0101_03	6250 ppm	Day : 92	17.5	32.0	54.7	.096
0102_03	6250 ppm	Day : 92	18.1	33.0	54.9	0

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0103_03	6250 ppm	Day : 92	17.8	32.2	55.4	.2
0104_03	6250 ppm	Day : 92	18.0	32.2	55.8	.23
0105_03	6250 ppm	Day : 92	18.0	32.3	55.7	.105
0106_03	6250 ppm	Day : 92	17.6	32.3	54.5	.174
0107_03	6250 ppm	Day : 92	18.0	32.6	55.2	.115
0108_03	6250 ppm	Day : 92	17.8	32.1	55.6	.097
0109_03	6250 ppm	Day : 92	17.6	31.9	55.1	.186
0110_03	6250 ppm	Day : 92	CL	CL	CL	CL
0111_03	1562 ppm	Day : 92	18.0	32.4	55.5	.188
0112_03	1562 ppm	Day : 92	17.8	32.6	54.7	.068
0113_03	1562 ppm	Day : 92	17.7	32.2	55.0	.094
0114_03	1562 ppm	Day : 92	17.6	31.9	55.0	.078
0115_03	1562 ppm	Day : 92	17.9	32.3	55.3	0
0116_03	1562 ppm	Day : 92	18.1	32.9	55.1	.276
0117_03	1562 ppm	Day : 92	18.4	33.3	55.4	.088
0118_03	1562 ppm	Day : 92	18.0	32.7	55.0	.216
0119_03	1562 ppm	Day : 92	17.8	32.4	55.1	.108
0120_03	1562 ppm	Day : 92	18.2	33.4	54.7	.116
0181_03	0 ppm	Day : 4	19.0	33.4	57.0	.068
0181_03	0 ppm	Day : 22	19.7	33.9	58.1	.6
0182_03	0 ppm	Day : 4	18.7	32.7	57.3	.176

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0182_03	0 ppm	Day : 22	CL	CL	CL	CL
0183_03	0 ppm	Day : 4	20.0	33.2	60.2	.095
0183_03	0 ppm	Day : 22	19.9	33.9	58.8	.36
0184_03	0 ppm	Day : 4	19.5	32.9	59.3	0
0184_03	0 ppm	Day : 22	19.8	34.0	58.3	.333
0185_03	0 ppm	Day : 4	19.7	32.7	60.3	.14
0185_03	0 ppm	Day : 22	20.2	34.5	58.6	.345
0186_03	0 ppm	Day : 4	19.7	32.9	59.9	0
0186_03	0 ppm	Day : 22	20.1	33.6	59.9	.456
0187_03	0 ppm	Day : 4	19.0	32.8	57.9	.174
0187_03	0 ppm	Day : 22	19.3	33.7	57.4	.244
0188_03	0 ppm	Day : 4	19.5	32.8	59.3	.077
0188_03	0 ppm	Day : 22	19.8	33.8	58.7	.118
0189_03	0 ppm	Day : 4	18.6	33.1	56.2	.085
0189_03	0 ppm	Day : 22	19.8	33.4	59.3	.21
0190_03	0 ppm	Day : 4	19.2	32.6	58.8	.089
0190_03	0 ppm	Day : 22	20.2	34.2	59.1	.381
0191_03	781 ppm	Day : 4	20.1	33.5	59.9	.264
0191_03	781 ppm	Day : 22	19.8	33.8	58.5	0
0192_03	781 ppm	Day : 4	19.4	33.1	58.8	0
0192_03	781 ppm	Day : 22	19.5	33.7	57.9	.618

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0193_03	781 ppm	Day : 4	19.3	32.7	58.9	.079
0193_03	781 ppm	Day : 22	20.0	34.1	58.8	.103
0194_03	781 ppm	Day : 4	19.4	33.2	58.5	.063
0194_03	781 ppm	Day : 22	20.3	33.8	59.9	.46
0195_03	781 ppm	Day : 4	19.3	33.1	58.5	.108
0195_03	781 ppm	Day : 22	19.4	33.7	57.6	.188
0196_03	781 ppm	Day : 4	19.4	32.7	59.1	.264
0196_03	781 ppm	Day : 22	CL	CL	CL	CL
0197_03	781 ppm	Day : 4	19.3	32.8	58.9	.276
0197_03	781 ppm	Day : 22	CL	CL	CL	CL
0198_03	781 ppm	Day : 4	19.4	32.9	59.0	.188
0198_03	781 ppm	Day : 22	19.9	34.0	58.6	0
0199_03	781 ppm	Day : 4	19.9	33.5	59.3	.104
0199_03	781 ppm	Day : 22	20.6	34.3	59.9	.309
0200_03	781 ppm	Day : 4	19.5	33.1	58.9	.077
0200_03	781 ppm	Day : 22	20.3	34.3	59.1	0
0201_03	1562 ppm	Day : 4	19.5	33.0	59.0	.27
0201_03	1562 ppm	Day : 22	19.7	34.2	57.6	.242
0202_03	1562 ppm	Day : 4	19.7	33.0	59.6	.071
0202_03	1562 ppm	Day : 22	19.6	33.9	57.8	.396
0203_03	1562 ppm	Day : 4	19.5	33.7	58.0	.049

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0203_03	1562 ppm	Day : 22	18.9	33.3	56.9	.375
0204_03	1562 ppm	Day : 4	19.9	33.2	60.0	0
0204_03	1562 ppm	Day : 22	19.9	33.9	58.7	.327
0205_03	1562 ppm	Day : 4	20.0	33.5	59.6	.049
0205_03	1562 ppm	Day : 22	19.2	33.5	57.1	.21
0206_03	1562 ppm	Day : 4	19.1	33.9	56.4	.304
0206_03	1562 ppm	Day : 22	CL	CL	CL	CL
0207_03	1562 ppm	Day : 4	19.8	33.1	59.9	.272
0207_03	1562 ppm	Day : 22	20.1	33.9	59.2	.106
0208_03	1562 ppm	Day : 4	19.2	32.3	59.4	0
0208_03	1562 ppm	Day : 22	18.8	32.5	57.8	0
0209_03	1562 ppm	Day : 4	19.7	33.5	58.9	.099
0209_03	1562 ppm	Day : 22	CL	CL	CL	CL
0210_03	1562 ppm	Day : 4	19.0	31.9	59.6	.168
0210_03	1562 ppm	Day : 22	CL	CL	CL	CL
0211_03	3125 ppm	Day : 4	19.6	33.5	58.5	.1
0211_03	3125 ppm	Day : 22	19.7	33.6	58.5	.232
0212_03	3125 ppm	Day : 4	19.1	33.1	57.7	.086
0212_03	3125 ppm	Day : 22	19.9	33.6	59.1	0
0213_03	3125 ppm	Day : 4	19.4	32.5	59.7	.078
0213_03	3125 ppm	Day : 22	19.6	33.5	58.6	0

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0214_03	3125 ppm	Day : 4	19.7	33.6	58.7	.091
0214_03	3125 ppm	Day : 22	19.4	33.3	58.2	.268
0215_03	3125 ppm	Day : 4	19.1	32.3	59.2	.074
0215_03	3125 ppm	Day : 22	CL	CL	CL	CL
0216_03	3125 ppm	Day : 4	19.6	32.7	59.9	0
0216_03	3125 ppm	Day : 22	19.2	32.6	58.7	.1
0217_03	3125 ppm	Day : 4	19.7	33.2	59.5	.099
0217_03	3125 ppm	Day : 22	19.7	34.1	57.7	.238
0218_03	3125 ppm	Day : 4	19.3	32.9	58.8	.166
0218_03	3125 ppm	Day : 22	20.0	34.1	58.6	0
0219_03	3125 ppm	Day : 4	19.2	32.8	58.4	.186
0219_03	3125 ppm	Day : 22	CL	CL	CL	CL
0220_03	3125 ppm	Day : 4	18.8	33.2	56.8	0
0220_03	3125 ppm	Day : 22	18.9	33.3	56.6	.348
0221_03	6250 ppm	Day : 4	19.0	32.9	57.9	.091
0221_03	6250 ppm	Day : 22	19.7	34.5	57.0	.315
0222_03	6250 ppm	Day : 4	19.9	33.9	58.8	.249
0222_03	6250 ppm	Day : 22	19.9	34.2	58.2	.402
0223_03	6250 ppm	Day : 4	18.8	33.1	56.9	.17
0223_03	6250 ppm	Day : 22	20.1	34.5	58.1	.204
0224_03	6250 ppm	Day : 4	19.5	33.4	58.3	.059

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0224_03	6250 ppm	Day : 22	19.4	33.8	57.4	.12
0225_03	6250 ppm	Day : 4	19.0	33.2	57.3	.172
0225_03	6250 ppm	Day : 22	20.0	34.0	58.8	.3
0226_03	6250 ppm	Day : 4	19.8	33.6	58.9	.207
0226_03	6250 ppm	Day : 22	19.5	33.5	58.3	.555
0227_03	6250 ppm	Day : 4	19.8	33.6	58.9	.126
0227_03	6250 ppm	Day : 22	CMP	CMP	CMP	CMP
0228_03	6250 ppm	Day : 4	19.4	32.9	58.9	.065
0228_03	6250 ppm	Day : 22	19.3	34.2	56.5	.212
0229_03	6250 ppm	Day : 4	19.0	33.6	56.7	.178
0229_03	6250 ppm	Day : 22	19.5	34.1	57.0	.279
0230_03	6250 ppm	Day : 4	19.5	33.0	59.2	.195
0230_03	6250 ppm	Day : 22	19.7	34.4	57.3	.285
0231_03	1562 ppm	Day : 4	19.2	32.8	58.4	.234
0231_03	1562 ppm	Day : 22	19.1	33.2	57.4	0
0232_03	1562 ppm	Day : 4	19.4	33.3	58.2	.278
0232_03	1562 ppm	Day : 22	CL	CL	CL	CL
0233_03	1562 ppm	Day : 4	19.4	33.6	57.7	0
0233_03	1562 ppm	Day : 22	19.2	33.4	57.6	.321
0234_03	1562 ppm	Day : 4	19.0	33.5	56.8	.081
0234_03	1562 ppm	Day : 22	19.5	33.5	58.0	.196

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:25

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0235_03	1562 ppm	Day : 4	19.8	34.1	58.2	.118
0235_03	1562 ppm	Day : 22	19.1	33.6	56.8	.222
0236_03	1562 ppm	Day : 4	18.9	33.2	57.0	.248
0236_03	1562 ppm	Day : 22	CL	CL	CL	CL
0237_03	1562 ppm	Day : 4	19.0	33.4	56.8	.138
0237_03	1562 ppm	Day : 22	19.5	34.4	56.7	.555
0238_03	1562 ppm	Day : 4	19.4	33.1	58.5	.089
0238_03	1562 ppm	Day : 22	19.5	33.7	57.8	.356
0239_03	1562 ppm	Day : 4	19.4	33.9	57.3	.086
0239_03	1562 ppm	Day : 22	18.9	33.6	56.3	.222
0240_03	1562 ppm	Day : 4	19.1	33.2	57.4	.354
0240_03	1562 ppm	Day : 22	18.5	32.9	56.3	.34

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0061_03	0 ppm	Day : 92	.079	710	8.35	.1169
0062_03	0 ppm	Day : 92	0	655	7.74	.06966
0063_03	0 ppm	Day : 92	0	668	8.06	.04836
0064_03	0 ppm	Day : 92	CMP	CMP	CMP	CMP
0065_03	0 ppm	Day : 92	0	725	8.29	.04974
0066_03	0 ppm	Day : 92	0	717	8.28	.09936
0067_03	0 ppm	Day : 92	.102	760	8.07	.04842
0068_03	0 ppm	Day : 92	0	746	8.12	.13804
0069_03	0 ppm	Day : 92	0	675	8.38	.14246
0070_03	0 ppm	Day : 92	0	731	8.21	.09031
0071_03	781 ppm	Day : 92	0	736	8.54	.07686
0072_03	781 ppm	Day : 92	0	659	8.27	.13232
0073_03	781 ppm	Day : 92	0	676	8.22	.11508
0074_03	781 ppm	Day : 92	0	693	8.27	.0827
0075_03	781 ppm	Day : 92	0	739	8.30	.1992
0076_03	781 ppm	Day : 92	0	759	8.32	.1248
0077_03	781 ppm	Day : 92	0	782	8.49	.04245
0078_03	781 ppm	Day : 92	0	704	8.30	.1328
0079_03	781 ppm	Day : 92	0	701	8.49	.09339
0080_03	781 ppm	Day : 92	0	630	7.95	.11925
0081_03	1562 ppm	Day : 92	0	737	8.21	.09031
0082_03	1562 ppm	Day : 92	0	771	8.12	.15428

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0083_03	1562 ppm	Day : 92	0	707	8.16	.06528
0084_03	1562 ppm	Day : 92	0	716	8.13	.0813
0085_03	1562 ppm	Day : 92	0	701	9.01	.08109
0086_03	1562 ppm	Day : 92	0	709	8.43	.0843
0087_03	1562 ppm	Day : 92	0	745	8.50	.153
0088_03	1562 ppm	Day : 92	0	702	8.14	.11396
0089_03	1562 ppm	Day : 92	.105	766	8.85	.02655
0090_03	1562 ppm	Day : 92	0	699	8.14	.0407
0091_03	3125 ppm	Day : 92	QNS	QNS	QNS	QNS
0092_03	3125 ppm	Day : 92	0	666	8.02	.1203
0093_03	3125 ppm	Day : 92	0	705	7.79	.10127
0094_03	3125 ppm	Day : 92	0	648	8.03	.0803
0095_03	3125 ppm	Day : 92	0	629	8.49	.10188
0096_03	3125 ppm	Day : 92	0	668	8.25	.12375
0097_03	3125 ppm	Day : 92	0	701	7.78	.17894
0098_03	3125 ppm	Day : 92	0	712	8.41	.06728
0099_03	3125 ppm	Day : 92	.224	697	8.02	.1203
0100_03	3125 ppm	Day : 92	0	643	8.23	.13991
0101_03	6250 ppm	Day : 92	0	691	8.46	.13536
0102_03	6250 ppm	Day : 92	0	672	7.93	.12688
0103_03	6250 ppm	Day : 92	0	735	8.13	.06504
0104_03	6250 ppm	Day : 92	0	668	8.20	.1476

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0104_03	6250 ppm	Day : 92	0	668	8.20	.1476
0105_03	6250 ppm	Day : 92	0	687	8.41	.19343
0106_03	6250 ppm	Day : 92	0	612	8.10	.0891
0107_03	6250 ppm	Day : 92	0	675	8.61	.03444
0108_03	6250 ppm	Day : 92	0	695	8.29	.09119
0109_03	6250 ppm	Day : 92	0	759	8.33	.07497
0110_03	6250 ppm	Day : 92	CL	CL	CL	CL
0111_03	1562 ppm	Day : 92	.094	695	8.36	.0836
0112_03	1562 ppm	Day : 92	0	693	8.32	.17472
0113_03	1562 ppm	Day : 92	.188	720	8.50	.2125
0114_03	1562 ppm	Day : 92	.078	666	8.18	.04908
0115_03	1562 ppm	Day : 92	0	719	8.82	.09702
0116_03	1562 ppm	Day : 92	0	729	8.17	.11438
0117_03	1562 ppm	Day : 92	0	680	8.06	.12896
0118_03	1562 ppm	Day : 92	.108	777	8.65	.09515
0119_03	1562 ppm	Day : 92	.108	790	8.29	.12435
0120_03	1562 ppm	Day : 92	0	696	8.03	.10439
0181_03	0 ppm	Day : 4	.068	912	6.54	.47742
0181_03	0 ppm	Day : 22	0	806	7.72	.09264
0182_03	0 ppm	Day : 4	0	912	6.49	.43483
0182_03	0 ppm	Day : 22	CL	CL	CL	CL
0183_03	0 ppm	Day : 4	0	921	6.43	.39223

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0183_03	0 ppm	Day : 22	0	889	7.07	.03535
0184_03	0 ppm	Day : 4	0	888	6.20	.4092
0184_03	0 ppm	Day : 22	0	824	7.42	.0371
0185_03	0 ppm	Day : 4	0	922	6.13	.35554
0185_03	0 ppm	Day : 22	.23	883	7.01	.11216
0186_03	0 ppm	Day : 4	0	922	6.13	.30037
0186_03	0 ppm	Day : 22	0	891	7.35	.1029
0187_03	0 ppm	Day : 4	.174	936	6.56	.32144
0187_03	0 ppm	Day : 22	.244	757	7.56	.04536
0188_03	0 ppm	Day : 4	0	950	5.99	.3594
0188_03	0 ppm	Day : 22	.118	921	7.31	.10965
0189_03	0 ppm	Day : 4	0	964	6.59	.52061
0189_03	0 ppm	Day : 22	0	914	7.20	.0792
0190_03	0 ppm	Day : 4	0	926	6.21	.37881
0190_03	0 ppm	Day : 22	.127	941	7.41	.0741
0191_03	781 ppm	Day : 4	0	939	6.16	.27104
0191_03	781 ppm	Day : 22	0	878	7.17	.09321
0192_03	781 ppm	Day : 4	.152	961	6.09	.40803
0192_03	781 ppm	Day : 22	0	832	7.56	.10584
0193_03	781 ppm	Day : 4	0	808	6.37	.3822
0193_03	781 ppm	Day : 22	0	901	7.25	.029
0194_03	781 ppm	Day : 4	0	909	6.33	.23421

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0194_03	781 ppm	Day : 4	0	909	6.33	.23421
0194_03	781 ppm	Day : 22	0	966	7.26	.0726
0195_03	781 ppm	Day : 4	.054	1011	6.23	.36757
0195_03	781 ppm	Day : 22	0	834	7.20	.0648
0196_03	781 ppm	Day : 4	.088	975	6.55	.3275
0196_03	781 ppm	Day : 22	CL	CL	CL	CL
0197_03	781 ppm	Day : 4	0	895	6.73	.53167
0197_03	781 ppm	Day : 22	CL	CL	CL	CL
0198_03	781 ppm	Day : 4	0	859	6.59	.31632
0198_03	781 ppm	Day : 22	0	846	7.69	.08459
0199_03	781 ppm	Day : 4	0	868	6.44	.41216
0199_03	781 ppm	Day : 22	0	844	7.06	.12002
0200_03	781 ppm	Day : 4	0	899	5.93	.33801
0200_03	781 ppm	Day : 22	0	852	7.31	.1462
0201_03	1562 ppm	Day : 4	0	935	6.76	.3042
0201_03	1562 ppm	Day : 22	0	884	7.71	.0771
0202_03	1562 ppm	Day : 4	.071	868	6.17	.46892
0202_03	1562 ppm	Day : 22	.099	831	7.46	.0746
0203_03	1562 ppm	Day : 4	.098	1004	6.47	.3235
0203_03	1562 ppm	Day : 22	0	866	8.29	.04974
0204_03	1562 ppm	Day : 4	0	862	6.42	.30816
0204_03	1562 ppm	Day : 22	.109	814	7.40	.111

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0205_03	1562 ppm	Day : 4	.098	1006	6.31	.25871
0205_03	1562 ppm	Day : 22	0	844	7.56	.09072
0206_03	1562 ppm	Day : 4	0	928	6.40	.3008
0206_03	1562 ppm	Day : 22	CL	CL	CL	CL
0207_03	1562 ppm	Day : 4	0	942	6.06	.30906
0207_03	1562 ppm	Day : 22	0	894	7.09	.04254
0208_03	1562 ppm	Day : 4	0	1039	6.35	.4191
0208_03	1562 ppm	Day : 22	0	509	8.04	.06432
0209_03	1562 ppm	Day : 4	.099	973	6.61	.2644
0209_03	1562 ppm	Day : 22	CL	CL	CL	CL
0210_03	1562 ppm	Day : 4	0	946	6.21	.32913
0210_03	1562 ppm	Day : 22	CL	CL	CL	CL
0211_03	3125 ppm	Day : 4	.05	932	6.24	.33696
0211_03	3125 ppm	Day : 22	0	921	7.77	.03885
0212_03	3125 ppm	Day : 4	0	948	6.91	.40769
0212_03	3125 ppm	Day : 22	0	922	7.31	.16082
0213_03	3125 ppm	Day : 4	0	983	6.42	.35952
0213_03	3125 ppm	Day : 22	0	882	7.07	.15554
0214_03	3125 ppm	Day : 4	.091	953	6.33	.39879
0214_03	3125 ppm	Day : 22	0	676	7.78	.07002
0215_03	3125 ppm	Day : 4	0	1034	6.38	.54868
0215_03	3125 ppm	Day : 22	CL	CL	CL	CL

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0215_03	3125 ppm	Day : 22	CL	CL	CL	CL
0216_03	3125 ppm	Day : 4	0	814	6.62	.37072
0216_03	3125 ppm	Day : 22	.1	790	7.40	.0962
0217_03	3125 ppm	Day : 4	.099	924	6.39	.3834
0217_03	3125 ppm	Day : 22	0	882	7.66	.10724
0218_03	3125 ppm	Day : 4	.083	870	6.49	.33099
0218_03	3125 ppm	Day : 22	0	833	7.45	.0298
0219_03	3125 ppm	Day : 4	.093	919	6.87	.46029
0219_03	3125 ppm	Day : 22	CL	CL	CL	CL
0220_03	3125 ppm	Day : 4	0	860	6.38	.29348
0220_03	3125 ppm	Day : 22	0	865	7.79	.10127
0221_03	6250 ppm	Day : 4	0	907	6.86	.3773
0221_03	6250 ppm	Day : 22	0	893	7.42	.16324
0222_03	6250 ppm	Day : 4	0	909	6.63	.41106
0222_03	6250 ppm	Day : 22	.134	847	7.85	.08635
0223_03	6250 ppm	Day : 4	0	986	6.69	.30105
0223_03	6250 ppm	Day : 22	0	890	7.20	.0576
0224_03	6250 ppm	Day : 4	.059	917	6.70	.2479
0224_03	6250 ppm	Day : 22	0	853	7.78	.09336
0225_03	6250 ppm	Day : 4	.086	990	7.16	.34368
0225_03	6250 ppm	Day : 22	0	991	7.49	.14231
0226_03	6250 ppm	Day : 4	.069	1015	6.32	.30336

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0226_03	6250 ppm	Day : 22	0	906	7.50	.0825
0227_03	6250 ppm	Day : 4	0	957	6.77	.41297
0227_03	6250 ppm	Day : 22	CMP	CMP	CMP	CMP
0228_03	6250 ppm	Day : 4	.065	934	6.78	.33222
0228_03	6250 ppm	Day : 22	0	894	7.67	.06903
0229_03	6250 ppm	Day : 4	0	1058	6.85	.3288
0229_03	6250 ppm	Day : 22	0	922	7.43	.0743
0230_03	6250 ppm	Day : 4	0	1049	6.59	.33609
0230_03	6250 ppm	Day : 22	0	970	6.97	.16728
0231_03	1562 ppm	Day : 4	0	1209	7.63	.41202
0231_03	1562 ppm	Day : 22	0	877	7.97	.06376
0232_03	1562 ppm	Day : 4	0	1144	7.86	.26724
0232_03	1562 ppm	Day : 22	CL	CL	CL	CL
0233_03	1562 ppm	Day : 4	.106	1148	7.17	.20793
0233_03	1562 ppm	Day : 22	0	879	7.90	.0632
0234_03	1562 ppm	Day : 4	0	1081	6.94	.24984
0234_03	1562 ppm	Day : 22	0	964	7.57	.17411
0235_03	1562 ppm	Day : 4	0	1037	7.10	.3266
0235_03	1562 ppm	Day : 22	0	821	7.53	.06024
0236_03	1562 ppm	Day : 4	0	1051	7.70	.2387
0236_03	1562 ppm	Day : 22	CL	CL	CL	CL
0237_03	1562 ppm	Day : 4	0	1039	7.27	.41439

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:26

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Count 1000 per uL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0237_03	1562 ppm	Day : 4	0	1039	7.27	.41439
0237_03	1562 ppm	Day : 22	0	963	7.59	.12144
0238_03	1562 ppm	Day : 4	0	1191	6.93	.2772
0238_03	1562 ppm	Day : 22	0	846	7.62	.06096
0239_03	1562 ppm	Day : 4	0	1024	7.04	.34496
0239_03	1562 ppm	Day : 22	.111	856	8.00	.088
0240_03	1562 ppm	Day : 4	0	1273	7.60	.266
0240_03	1562 ppm	Day : 22	0	1006	7.99	.14382

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:26

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0061_03	0 ppm	Day : 92	2291	7.9
0062_03	0 ppm	Day : 92	1580	7.9
0063_03	0 ppm	Day : 92	1649	9.7
0064_03	0 ppm	Day : 92	CMP	CMP
0065_03	0 ppm	Day : 92	1764	9.8
0066_03	0 ppm	Day : 92	1665	11.1
0067_03	0 ppm	Day : 92	1632	10.2
0068_03	0 ppm	Day : 92	1152	9.6
0069_03	0 ppm	Day : 92	1204	8.6
0070_03	0 ppm	Day : 92	1183	9.1
0071_03	781 ppm	Day : 92	1068	8.9
0072_03	781 ppm	Day : 92	1332	7.4
0073_03	781 ppm	Day : 92	1440	9.6
0074_03	781 ppm	Day : 92	1462	8.6
0075_03	781 ppm	Day : 92	1634	8.6
0076_03	781 ppm	Day : 92	1056	6.6
0077_03	781 ppm	Day : 92	2000	10.0
0078_03	781 ppm	Day : 92	1691	8.9
0079_03	781 ppm	Day : 92	1360	8.5
0080_03	781 ppm	Day : 92	1159	6.1
0081_03	1562 ppm	Day : 92	1001	9.1
0082_03	1562 ppm	Day : 92	1045	9.5

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:26

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0083_03	1562 ppm	Day : 92	1513	8.9
0084_03	1562 ppm	Day : 92	1666	9.8
0085_03	1562 ppm	Day : 92	1740	8.7
0086_03	1562 ppm	Day : 92	1501	7.9
0087_03	1562 ppm	Day : 92	1530	8.5
0088_03	1562 ppm	Day : 92	1428	6.8
0089_03	1562 ppm	Day : 92	1575	10.5
0090_03	1562 ppm	Day : 92	1140	7.6
0091_03	3125 ppm	Day : 92	QNS	QNS
0092_03	3125 ppm	Day : 92	2080	13.0
0093_03	3125 ppm	Day : 92	2982	14.2
0094_03	3125 ppm	Day : 92	1530	10.2
0095_03	3125 ppm	Day : 92	920	9.2
0096_03	3125 ppm	Day : 92	2278	13.4
0097_03	3125 ppm	Day : 92	1818	10.1
0098_03	3125 ppm	Day : 92	1560	7.8
0099_03	3125 ppm	Day : 92	2464	11.2
0100_03	3125 ppm	Day : 92	1740	11.6
0101_03	6250 ppm	Day : 92	1920	9.6
0102_03	6250 ppm	Day : 92	1274	9.8
0103_03	6250 ppm	Day : 92	1600	10.0
0104_03	6250 ppm	Day : 92	1610	11.5

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:26

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0104_03	6250 ppm	Day : 92	1610	11.5
0105_03	6250 ppm	Day : 92	1680	10.5
0106_03	6250 ppm	Day : 92	870	8.7
0107_03	6250 ppm	Day : 92	1265	11.5
0108_03	6250 ppm	Day : 92	1261	9.7
0109_03	6250 ppm	Day : 92	1116	9.3
0110_03	6250 ppm	Day : 92	CL	CL
0111_03	1562 ppm	Day : 92	1410	9.4
0112_03	1562 ppm	Day : 92	816	6.8
0113_03	1562 ppm	Day : 92	1128	9.4
0114_03	1562 ppm	Day : 92	1092	7.8
0115_03	1562 ppm	Day : 92	1615	9.5
0116_03	1562 ppm	Day : 92	1196	9.2
0117_03	1562 ppm	Day : 92	1056	8.8
0118_03	1562 ppm	Day : 92	1188	10.8
0119_03	1562 ppm	Day : 92	1728	10.8
0120_03	1562 ppm	Day : 92	1624	11.6
0181_03	0 ppm	Day : 4	884	6.8
0181_03	0 ppm	Day : 22	1200	12.0
0182_03	0 ppm	Day : 4	1232	8.8
0182_03	0 ppm	Day : 22	CL	CL
0183_03	0 ppm	Day : 4	1045	9.5

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0183_03	0 ppm	Day : 22	1200	12.0
0184_03	0 ppm	Day : 4	1003	5.9
0184_03	0 ppm	Day : 22	1443	11.1
0185_03	0 ppm	Day : 4	980	7.0
0185_03	0 ppm	Day : 22	690	11.5
0186_03	0 ppm	Day : 4	760	9.5
0186_03	0 ppm	Day : 22	798	11.4
0187_03	0 ppm	Day : 4	1131	8.7
0187_03	0 ppm	Day : 22	854	12.2
0188_03	0 ppm	Day : 4	1001	7.7
0188_03	0 ppm	Day : 22	590	11.8
0189_03	0 ppm	Day : 4	765	8.5
0189_03	0 ppm	Day : 22	1575	10.5
0190_03	0 ppm	Day : 4	1424	8.9
0190_03	0 ppm	Day : 22	1143	12.7
0191_03	781 ppm	Day : 4	2288	8.8
0191_03	781 ppm	Day : 22	808	10.1
0192_03	781 ppm	Day : 4	1064	7.6
0192_03	781 ppm	Day : 22	1030	10.3
0193_03	781 ppm	Day : 4	1106	7.9
0193_03	781 ppm	Day : 22	618	10.3
0194_03	781 ppm	Day : 4	1260	6.3

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0194_03	781 ppm	Day : 4	1260	6.3
0194_03	781 ppm	Day : 22	1495	11.5
0195_03	781 ppm	Day : 4	486	5.4
0195_03	781 ppm	Day : 22	658	9.4
0196_03	781 ppm	Day : 4	1408	8.8
0196_03	781 ppm	Day : 22	CL	CL
0197_03	781 ppm	Day : 4	828	9.2
0197_03	781 ppm	Day : 22	CL	CL
0198_03	781 ppm	Day : 4	1222	9.4
0198_03	781 ppm	Day : 22	820	8.2
0199_03	781 ppm	Day : 4	780	5.2
0199_03	781 ppm	Day : 22	1030	10.3
0200_03	781 ppm	Day : 4	539	7.7
0200_03	781 ppm	Day : 22	545	10.9
0201_03	1562 ppm	Day : 4	540	9.0
0201_03	1562 ppm	Day : 22	1452	12.1
0202_03	1562 ppm	Day : 4	923	7.1
0202_03	1562 ppm	Day : 22	693	9.9
0203_03	1562 ppm	Day : 4	686	4.9
0203_03	1562 ppm	Day : 22	750	12.5
0204_03	1562 ppm	Day : 4	656	8.2
0204_03	1562 ppm	Day : 22	1526	10.9

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:26

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0205_03	1562 ppm	Day : 4	882	4.9
0205_03	1562 ppm	Day : 22	840	10.5
0206_03	1562 ppm	Day : 4	1216	7.6
0206_03	1562 ppm	Day : 22	CL	CL
0207_03	1562 ppm	Day : 4	476	6.8
0207_03	1562 ppm	Day : 22	636	10.6
0208_03	1562 ppm	Day : 4	780	7.8
0208_03	1562 ppm	Day : 22	896	11.2
0209_03	1562 ppm	Day : 4	1089	9.9
0209_03	1562 ppm	Day : 22	CL	CL
0210_03	1562 ppm	Day : 4	1092	8.4
0210_03	1562 ppm	Day : 22	CL	CL
0211_03	3125 ppm	Day : 4	800	5.0
0211_03	3125 ppm	Day : 22	1624	11.6
0212_03	3125 ppm	Day : 4	946	8.6
0212_03	3125 ppm	Day : 22	1358	9.7
0213_03	3125 ppm	Day : 4	1092	7.8
0213_03	3125 ppm	Day : 22	1068	8.9
0214_03	3125 ppm	Day : 4	1092	9.1
0214_03	3125 ppm	Day : 22	536	13.4
0215_03	3125 ppm	Day : 4	740	7.4
0215_03	3125 ppm	Day : 22	CL	CL

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:26

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0215_03	3125 ppm	Day : 22	CL	CL
0216_03	3125 ppm	Day : 4	960	9.6
0216_03	3125 ppm	Day : 22	600	10.0
0217_03	3125 ppm	Day : 4	1386	9.9
0217_03	3125 ppm	Day : 22	952	11.9
0218_03	3125 ppm	Day : 4	913	8.3
0218_03	3125 ppm	Day : 22	288	9.6
0219_03	3125 ppm	Day : 4	930	9.3
0219_03	3125 ppm	Day : 22	CL	CL
0220_03	3125 ppm	Day : 4	730	7.3
0220_03	3125 ppm	Day : 22	812	11.6
0221_03	6250 ppm	Day : 4	1729	9.1
0221_03	6250 ppm	Day : 22	1155	10.5
0222_03	6250 ppm	Day : 4	996	8.3
0222_03	6250 ppm	Day : 22	670	13.4
0223_03	6250 ppm	Day : 4	1020	8.5
0223_03	6250 ppm	Day : 22	612	10.2
0224_03	6250 ppm	Day : 4	885	5.9
0224_03	6250 ppm	Day : 22	720	12.0
0225_03	6250 ppm	Day : 4	774	8.6
0225_03	6250 ppm	Day : 22	900	10.0
0226_03	6250 ppm	Day : 4	897	6.9

Experiment Number: 93011-03

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 17:10:26

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0226_03	6250 ppm	Day : 22	777	11.1
0227_03	6250 ppm	Day : 4	567	6.3
0227_03	6250 ppm	Day : 22	CMP	CMP
0228_03	6250 ppm	Day : 4	715	6.5
0228_03	6250 ppm	Day : 22	636	10.6
0229_03	6250 ppm	Day : 4	1246	8.9
0229_03	6250 ppm	Day : 22	465	9.3
0230_03	6250 ppm	Day : 4	780	6.5
0230_03	6250 ppm	Day : 22	1045	9.5
0231_03	1562 ppm	Day : 4	1521	11.7
0231_03	1562 ppm	Day : 22	1310	13.1
0232_03	1562 ppm	Day : 4	1529	13.9
0232_03	1562 ppm	Day : 22	CL	CL
0233_03	1562 ppm	Day : 4	1166	10.6
0233_03	1562 ppm	Day : 22	642	10.7
0234_03	1562 ppm	Day : 4	972	8.1
0234_03	1562 ppm	Day : 22	882	9.8
0235_03	1562 ppm	Day : 4	1062	5.9
0235_03	1562 ppm	Day : 22	555	11.1
0236_03	1562 ppm	Day : 4	1612	12.4
0236_03	1562 ppm	Day : 22	CL	CL
0237_03	1562 ppm	Day : 4	966	6.9

Experiment Number: 93011-03
Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014
Time Report Requested: 17:10:26
First Dose M/F: NA / NA
Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count cells per uL	White Blood Cell Count 1000 per uL
0237_03	1562 ppm	Day : 4	966	6.9
0237_03	1562 ppm	Day : 22	555	11.1
0238_03	1562 ppm	Day : 4	1157	8.9
0238_03	1562 ppm	Day : 22	445	8.9
0239_03	1562 ppm	Day : 4	946	8.6
0239_03	1562 ppm	Day : 22	1221	11.1
0240_03	1562 ppm	Day : 4	1888	11.8
0240_03	1562 ppm	Day : 22	680	8.5

** END OF REPORT **