

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:03

First Dose M/F: NA / NA

Lab: NA

C Number: C62157

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	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0001_02	0 ppm	Week : 13			47	15.8
0002_02	0 ppm	Week : 13		0	47	16.1
0003_02	0 ppm	Week : 13				
0004_02	0 ppm	Week : 13			46	16.2
0005_02	0 ppm	Week : 13		0.1	49	15.6
0006_02	0 ppm	Week : 13		0	50	16.6
0007_02	0 ppm	Week : 13		0.1	46	16.5
0008_02	0 ppm	Week : 13		0.1	50	16.3
0009_02	0 ppm	Week : 13	25.4	0	45	14.7
0010_02	0 ppm	Week : 13	25.9	0	49	15.8
0011_02	2500 ppm	Week : 13		0	49	15.7
0012_02	2500 ppm	Week : 13		0.1	48	15.7
0013_02	2500 ppm	Week : 13		0.1	47	15.6
0014_02	2500 ppm	Week : 13			44	12.6
0015_02	2500 ppm	Week : 13	26.4		46	16.5
0016_02	2500 ppm	Week : 13		0.1	49	15.3
0017_02	2500 ppm	Week : 13			47	16.3
0018_02	2500 ppm	Week : 13			49	16.6
0019_02	2500 ppm	Week : 13	29.9	0.2	49	16.1
0020_02	2500 ppm	Week : 13	26.4	0.2	49	16.2
0021_02	5000 ppm	Week : 13		0.2	51	16.1

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Lab: NA

MALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0022_02	5000 ppm	Week : 13		0	46	15.8
0023_02	5000 ppm	Week : 13		0.4	46	15.7
0024_02	5000 ppm	Week : 13			49	
0025_02	5000 ppm	Week : 13		0.1	50	16
0026_02	5000 ppm	Week : 13		0.2	49	16.6
0027_02	5000 ppm	Week : 13	27.4	0.1	47.5	16.1
0028_02	5000 ppm	Week : 13		0	48	16.7
0029_02	5000 ppm	Week : 13		0.1	49	15.7
0030_02	5000 ppm	Week : 13	24.9	0.2	50	16.3
0031_02	10000 ppm	Week : 13		0.5	49	15.3
0032_02	10000 ppm	Week : 13		0.1	50	16
0033_02	10000 ppm	Week : 13		0.1	50	16.9
0034_02	10000 ppm	Week : 13		0.1	47	15.5
0035_02	10000 ppm	Week : 13		0.1	47	15.7
0036_02	10000 ppm	Week : 13		0.2	47	16.3
0037_02	10000 ppm	Week : 13		0.2	49	16.5
0038_02	10000 ppm	Week : 13		0.1	48	16.6
0039_02	10000 ppm	Week : 13		0	48	15.6
0040_02	10000 ppm	Week : 13			48	
0041_02	20000 ppm	Week : 13		0.1	49	16
0042_02	20000 ppm	Week : 13		0.2	48	16.6

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Lab: NA

MALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0043_02	20000 ppm	Week : 13		0.3	51	16.9
0044_02	20000 ppm	Week : 13		0.3	50	16.2
0045_02	20000 ppm	Week : 13		0.2	45	14.5
0046_02	20000 ppm	Week : 13		0	46	16
0047_02	20000 ppm	Week : 13		0.1	47.5	16
0048_02	20000 ppm	Week : 13		0	45	
0049_02	20000 ppm	Week : 13		0	49	16.1
0050_02	20000 ppm	Week : 13		0.1	48	16.8
0051_02	40000 ppm	Week : 13		0.1	42.8	14.7
0052_02	40000 ppm	Week : 13		0.1	50	16.4
0053_02	40000 ppm	Week : 13		0	51	16.8
0054_02	40000 ppm	Week : 13		0.3	51	16.1
0055_02	40000 ppm	Week : 13		0.1	46	16.3
0056_02	40000 ppm	Week : 13		0	46	14.7
0057_02	40000 ppm	Week : 13		0	45	15.5
0058_02	40000 ppm	Week : 13			48	
0059_02	40000 ppm	Week : 13		0	49.5	16.6
0060_02	40000 ppm	Week : 13		0.1	49	16
0121_02	0 ppm	Day : 5		0	45.4	15.6
0121_02	0 ppm	Day : 21		0.2	49.1	16.7
0122_02	0 ppm	Day : 5		0	45.7	15.6

MALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0122_02	0 ppm	Day : 21		0.3	47	16.3
0123_02	0 ppm	Day : 5		0	45.7	15.6
0123_02	0 ppm	Day : 21		0	47.7	15.8
0124_02	0 ppm	Day : 5		0	43.1	14.7
0124_02	0 ppm	Day : 21		0	47.3	16.4
0125_02	0 ppm	Day : 5		0	39.7	13.5
0125_02	0 ppm	Day : 21		0	46.9	16
0126_02	0 ppm	Day : 5		0.1	45.1	15
0126_02	0 ppm	Day : 21		0.1	50.5	16
0127_02	0 ppm	Day : 5		0	47.6	15.8
0127_02	0 ppm	Day : 21		0.1	53	18.2
0128_02	0 ppm	Day : 5		0	45.7	15.3
0128_02	0 ppm	Day : 21		0	47.3	16.3
0129_02	0 ppm	Day : 5		0	46.6	15.6
0129_02	0 ppm	Day : 21		0.3	47.2	16.3
0130_02	0 ppm	Day : 5		0.1	45.1	15.3
0130_02	0 ppm	Day : 21		0	49.6	17.4
0131_02	2500 ppm	Day : 5		0.1	43.5	14.9
0131_02	2500 ppm	Day : 21		0.2	46.8	15.8
0132_02	2500 ppm	Day : 5		0	42.2	14.5
0132_02	2500 ppm	Day : 21		0.2	47.3	16.3

MALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0133_02	2500 ppm	Day : 5		0	44.7	14.9
0133_02	2500 ppm	Day : 21		0	47.7	15.9
0134_02	2500 ppm	Day : 5		0.1	46.8	16.3
0134_02	2500 ppm	Day : 21		0.1	46.5	15.8
0135_02	2500 ppm	Day : 5		0.1	44.4	15.1
0135_02	2500 ppm	Day : 21		0.1	45.6	15.3
0136_02	2500 ppm	Day : 5		0	47.4	15.9
0136_02	2500 ppm	Day : 21		0	49.9	17
0137_02	2500 ppm	Day : 5		0.1	43	14.6
0137_02	2500 ppm	Day : 21		0.1	49	16.6
0138_02	2500 ppm	Day : 5		0	46.7	15.2
0138_02	2500 ppm	Day : 21		0	45.2	15.6
0139_02	2500 ppm	Day : 5		0	39.9	13.2
0139_02	2500 ppm	Day : 21		0	47.7	16.5
0140_02	2500 ppm	Day : 5		0.1	47.4	15.9
0140_02	2500 ppm	Day : 21		0	48.1	16.6
0141_02	5000 ppm	Day : 5		0	42.8	14.2
0141_02	5000 ppm	Day : 21		0	47.2	15.7
0142_02	5000 ppm	Day : 5		0	43.9	14.8
0142_02	5000 ppm	Day : 21		0.2	46.2	15.9
0143_02	5000 ppm	Day : 5		0	43.3	14.6

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MALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0143_02	5000 ppm	Day : 21		0.1	43	15.3
0144_02	5000 ppm	Day : 5		0	44.7	14.8
0144_02	5000 ppm	Day : 21		0.2	46.2	16.3
0145_02	5000 ppm	Day : 5		0.1	45.9	15.3
0145_02	5000 ppm	Day : 21		0.1	48	16.1
0146_02	5000 ppm	Day : 5		0	44.9	15.1
0146_02	5000 ppm	Day : 21		0.2	49.1	16.8
0147_02	5000 ppm	Day : 5		0	47.7	15.4
0147_02	5000 ppm	Day : 21		0.1	47.7	15.9
0148_02	5000 ppm	Day : 5		0.1	48.3	15.5
0148_02	5000 ppm	Day : 21		0	48.9	16.5
0149_02	5000 ppm	Day : 5		0.1	46.7	14.8
0149_02	5000 ppm	Day : 21		0.3	47	16.2
0150_02	5000 ppm	Day : 5		0.1	50.3	16.4
0150_02	5000 ppm	Day : 21		0.2	48.2	16.6
0151_02	10000 ppm	Day : 5		0	45.3	15.1
0151_02	10000 ppm	Day : 21		0	47.5	15.9
0152_02	10000 ppm	Day : 5		0.1	47.3	15.9
0153_02	10000 ppm	Day : 5		0	45.4	14.9
0153_02	10000 ppm	Day : 21		0.6	45.8	15.8
0154_02	10000 ppm	Day : 21		0	45.6	15.4

MALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0155_02	10000 ppm	Day : 5		0.1	41.3	14.1
0155_02	10000 ppm	Day : 21		0.1	49.2	16.8
0156_02	10000 ppm	Day : 5		0	43.6	14.6
0157_02	10000 ppm	Day : 5		0	49.9	16.4
0157_02	10000 ppm	Day : 21		0.2	46.9	15.8
0158_02	10000 ppm	Day : 5		0.1	50.1	16.4
0158_02	10000 ppm	Day : 21		0.1	46.6	16.1
0159_02	10000 ppm	Day : 5		0.2	46.1	15.4
0159_02	10000 ppm	Day : 21		0	48.9	16.4
0160_02	10000 ppm	Day : 5		0.1	49.1	16.1
0160_02	10000 ppm	Day : 21		0.2	47.5	16.5
0161_02	20000 ppm	Day : 5		0.1	46.4	15.9
0161_02	20000 ppm	Day : 21		0.1	49.7	17.1
0162_02	20000 ppm	Day : 5		0	44.5	14
0162_02	20000 ppm	Day : 21		0.4	49.3	16.7
0163_02	20000 ppm	Day : 5		0	45.6	14.7
0163_02	20000 ppm	Day : 21		0.2	47.6	15.8
0164_02	20000 ppm	Day : 5		0	40.5	13.8
0165_02	20000 ppm	Day : 5		0	49.1	16.8
0165_02	20000 ppm	Day : 21		0.1	45.6	15.8
0166_02	20000 ppm	Day : 5		0	45.8	15

MALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0166_02	20000 ppm	Day : 21		0.1	48.9	16.7
0167_02	20000 ppm	Day : 5		0.1	42.2	13.5
0167_02	20000 ppm	Day : 21		0.2	43.6	15.1
0168_02	20000 ppm	Day : 5		0	46.9	15.4
0168_02	20000 ppm	Day : 21		0.1	47.4	16.6
0169_02	20000 ppm	Day : 5		0.1	45.1	15
0169_02	20000 ppm	Day : 21		0.1	47.7	16.7
0170_02	20000 ppm	Day : 5		0	48.4	16.4
0170_02	20000 ppm	Day : 21		0.3	46.1	16.6
0171_02	40000 ppm	Day : 5		0.4		15.7
0171_02	40000 ppm	Day : 21		0	49.9	17
0172_02	40000 ppm	Day : 5		0.1	43.5	14.6
0173_02	40000 ppm	Day : 5		0.2	42.9	
0173_02	40000 ppm	Day : 21		0.3	48.9	16.8
0174_02	40000 ppm	Day : 5		0	50.7	16.9
0174_02	40000 ppm	Day : 21		0.1	51.1	17.5
0175_02	40000 ppm	Day : 5		0.2	41.5	13.9
0175_02	40000 ppm	Day : 21		0.2	47.8	16.4
0176_02	40000 ppm	Day : 5		0	43.5	14.7
0177_02	40000 ppm	Day : 5		0.3	47	15.3
0177_02	40000 ppm	Day : 21		0.1	48	16.4

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0178_02	40000 ppm	Day : 5		0.1	49.7	16.3
0178_02	40000 ppm	Day : 21		0.2	49.9	17.5
0179_02	40000 ppm	Day : 5		0.1	49.9	16.2
0179_02	40000 ppm	Day : 21		0	59.4	20.5
0180_02	40000 ppm	Day : 5		0.2	49.9	16.6
0180_02	40000 ppm	Day : 21		0.1	48.7	16.9

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_02	0 ppm	Week : 13		15.6	33.6	46
0002_02	0 ppm	Week : 13	2.7	15.7	34.2	46
0003_02	0 ppm	Week : 13				
0004_02	0 ppm	Week : 13		15.9	35.2	45
0005_02	0 ppm	Week : 13	5.2	15.8	31.8	50
0006_02	0 ppm	Week : 13	7.5	15.9	33.2	48
0007_02	0 ppm	Week : 13	5.9	15.8	35.9	44
0008_02	0 ppm	Week : 13	7	16.2	32.6	50
0009_02	0 ppm	Week : 13	3.4	15.8	32.7	48
0010_02	0 ppm	Week : 13	5.9	16	32.2	50
0011_02	2500 ppm	Week : 13	4.3	15.8	32	49
0012_02	2500 ppm	Week : 13	6	15.8	32.7	48
0013_02	2500 ppm	Week : 13	5.7	15.6	33.2	47
0014_02	2500 ppm	Week : 13		13.3	28.6	46
0015_02	2500 ppm	Week : 13		15.7	35.9	44
0016_02	2500 ppm	Week : 13	6.2	14.4	31.2	46
0017_02	2500 ppm	Week : 13		15.9	34.7	46
0018_02	2500 ppm	Week : 13		15.8	33.9	47
0019_02	2500 ppm	Week : 13	6.4	15.4	32.9	47
0020_02	2500 ppm	Week : 13	6.1	15.4	33.1	46
0021_02	5000 ppm	Week : 13	5.7	15.4	31.6	49

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_02	5000 ppm	Week : 13	9.5	16.2	34.3	47
0023_02	5000 ppm	Week : 13	5.8	16.2	34.1	47
0024_02	5000 ppm	Week : 13				
0025_02	5000 ppm	Week : 13	8.9	15.5	32	49
0026_02	5000 ppm	Week : 13	7	15.8	33.9	47
0027_02	5000 ppm	Week : 13	5	15.7	33.9	46
0028_02	5000 ppm	Week : 13	7.7	15.6	34.8	45
0029_02	5000 ppm	Week : 13	3.7	15.6	32	49
0030_02	5000 ppm	Week : 13	5.1	15.6	32.6	48
0031_02	10000 ppm	Week : 13	7.6	15.7	31.2	50
0032_02	10000 ppm	Week : 13	7.2	16.1	32	50
0033_02	10000 ppm	Week : 13	10.8	16.1	33.8	48
0034_02	10000 ppm	Week : 13	10.4	15.7	33	48
0035_02	10000 ppm	Week : 13	9.5	16.1	33.4	48
0036_02	10000 ppm	Week : 13	7.6	15.5	34.7	45
0037_02	10000 ppm	Week : 13	7.7	15.5	33.7	46
0038_02	10000 ppm	Week : 13	6.5	15.8	34.6	46
0039_02	10000 ppm	Week : 13	6.4	15.6	32.5	48
0040_02	10000 ppm	Week : 13				
0041_02	20000 ppm	Week : 13	5.7	15.3	32.7	47
0042_02	20000 ppm	Week : 13	6.7	15.7	34.6	46

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_02	20000 ppm	Week : 13	6.9	15.7	33.1	47
0044_02	20000 ppm	Week : 13	6.2	15.1	32.4	46
0045_02	20000 ppm	Week : 13	6.8	15.2	32.2	47
0046_02	20000 ppm	Week : 13	7	15.7	34.8	45
0047_02	20000 ppm	Week : 13	6.5	15.7	33.7	47
0048_02	20000 ppm	Week : 13	6.4			44
0049_02	20000 ppm	Week : 13	5.8	15.5	32.9	47
0050_02	20000 ppm	Week : 13	5.3	15.6	35	45
0051_02	40000 ppm	Week : 13	3.5	14.6	34.3	43
0052_02	40000 ppm	Week : 13	6.7	15.9	32.8	48
0053_02	40000 ppm	Week : 13	4.7	15.6	32.9	47
0054_02	40000 ppm	Week : 13	5.9	15.2	31.6	48
0055_02	40000 ppm	Week : 13	5.3	15.4	35.4	44
0056_02	40000 ppm	Week : 13	5.4	14.9	32	47
0057_02	40000 ppm	Week : 13	6.6	14.8	34.4	43
0058_02	40000 ppm	Week : 13				
0059_02	40000 ppm	Week : 13	3.7	15.9	33.5	47
0060_02	40000 ppm	Week : 13	4.2	15.5	32.7	48
0121_02	0 ppm	Day : 5	5.2	16.9	34.4	49
0121_02	0 ppm	Day : 21	5.9	16.3	34	48
0122_02	0 ppm	Day : 5	4.6	16.8	34.1	49

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_02	0 ppm	Day : 21	7.6	16.1	34.7	46
0123_02	0 ppm	Day : 5	5.2	16.4	34.1	48
0123_02	0 ppm	Day : 21	7	16.1	33.1	49
0124_02	0 ppm	Day : 5	6.3	16.9	34.1	50
0124_02	0 ppm	Day : 21	7.4	16.5	34.7	48
0125_02	0 ppm	Day : 5	4.7	17.2	34	51
0125_02	0 ppm	Day : 21	6.7	16.5	34.1	48
0126_02	0 ppm	Day : 5	5.5	16.6	33.3	50
0126_02	0 ppm	Day : 21	4.8	15.5	31.7	49
0127_02	0 ppm	Day : 5	6.8	16.6	33.2	50
0127_02	0 ppm	Day : 21	7	16.3	34.3	47
0128_02	0 ppm	Day : 5	5.2	16.8	33.5	50
0128_02	0 ppm	Day : 21	6.2	16.2	34.5	47
0129_02	0 ppm	Day : 5	5.3	16.8	33.5	50
0129_02	0 ppm	Day : 21	7.9	17	34.5	49
0130_02	0 ppm	Day : 5	6.5	17	33.9	50
0130_02	0 ppm	Day : 21	6.6	16.7	35.1	47
0131_02	2500 ppm	Day : 5	5.2	17.4	34.3	51
0131_02	2500 ppm	Day : 21	7.2	16.2	33.8	48
0132_02	2500 ppm	Day : 5	4.7	16.9	34.4	49
0132_02	2500 ppm	Day : 21	6.9	16.6	34.5	48

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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
0133_02	2500 ppm	Day : 5	4	16.5	33.3	50
0133_02	2500 ppm	Day : 21	7	16.2	33.3	48
0134_02	2500 ppm	Day : 5	6.2	16.9	34.8	48
0134_02	2500 ppm	Day : 21	8.8	16.2	34	48
0135_02	2500 ppm	Day : 5	5.1	16.3	34	48
0135_02	2500 ppm	Day : 21	7.8	16.1	33.6	48
0136_02	2500 ppm	Day : 5	6.9	16.7	33.5	50
0136_02	2500 ppm	Day : 21	6.4	16.3	34.1	48
0137_02	2500 ppm	Day : 5	6.7	16.8	34	50
0137_02	2500 ppm	Day : 21	6.8	15.7	33.9	46
0138_02	2500 ppm	Day : 5	4.4	16.2	32.5	50
0138_02	2500 ppm	Day : 21	5.9	16.5	34.5	48
0139_02	2500 ppm	Day : 5	3.5	16.7	33.1	50
0139_02	2500 ppm	Day : 21	6.3	16.6	34.6	48
0140_02	2500 ppm	Day : 5	6	16.7	33.5	50
0140_02	2500 ppm	Day : 21	11	16.2	34.5	47
0141_02	5000 ppm	Day : 5	6.1	16.8	33.2	51
0141_02	5000 ppm	Day : 21	8.6	16.1	33.3	48
0142_02	5000 ppm	Day : 5	3.3	16.4	33.7	49
0142_02	5000 ppm	Day : 21	3.2	16.6	34.4	48
0143_02	5000 ppm	Day : 5	5.1	16.9	33.7	50

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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
0143_02	5000 ppm	Day : 21	5.2	16.8	35.6	47
0144_02	5000 ppm	Day : 5	6.7	16.4	33.1	49
0144_02	5000 ppm	Day : 21	7.2	16.7	35.3	47
0145_02	5000 ppm	Day : 5	6	16.4	33.3	49
0145_02	5000 ppm	Day : 21	7.3	16.2	33.5	48
0146_02	5000 ppm	Day : 5	5.7	16.5	33.6	49
0146_02	5000 ppm	Day : 21	6.6	16.3	34.2	48
0147_02	5000 ppm	Day : 5	5.7	15.8	32.3	49
0147_02	5000 ppm	Day : 21	8.4	16	33.3	48
0148_02	5000 ppm	Day : 5	4.5	16.6	32.1	52
0148_02	5000 ppm	Day : 21	5.6	16.2	33.7	48
0149_02	5000 ppm	Day : 5	5.9	16.1	31.7	51
0149_02	5000 ppm	Day : 21	6.2	16.2	34.5	47
0150_02	5000 ppm	Day : 5	5.9	16	32.6	49
0150_02	5000 ppm	Day : 21	7.7	15.9	34.4	46
0151_02	10000 ppm	Day : 5	6.5	16.3	33.3	49
0151_02	10000 ppm	Day : 21	7.6	16.2	33.5	48
0152_02	10000 ppm	Day : 5	5.2	16.3	33.6	48
0153_02	10000 ppm	Day : 5	4.6	16.4	32.8	50
0153_02	10000 ppm	Day : 21	7.7	15.9	34.5	46
0154_02	10000 ppm	Day : 21	6.9	16.1	33.8	48

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
0155_02	10000 ppm	Day : 5	5.5	16.6	34.1	49
0155_02	10000 ppm	Day : 21	6.6	16.2	34.1	47
0156_02	10000 ppm	Day : 5	5.6	17.2	33.5	51
0157_02	10000 ppm	Day : 5	7.9	16.5	32.9	50
0157_02	10000 ppm	Day : 21	7.6	15.9	33.7	47
0158_02	10000 ppm	Day : 5	5.2	16.3	32.7	50
0158_02	10000 ppm	Day : 21	7.3	16.4	34.5	47
0159_02	10000 ppm	Day : 5	6.5	16.4	33.4	49
0159_02	10000 ppm	Day : 21	9.5	16	33.5	48
0160_02	10000 ppm	Day : 5	5.6	16.1	32.8	49
0160_02	10000 ppm	Day : 21	6.4	16.8	34.7	48
0161_02	20000 ppm	Day : 5	5.8	16.5	34.3	48
0161_02	20000 ppm	Day : 21	6.8	15.8	34.4	46
0162_02	20000 ppm	Day : 5	5.4	15.7	31.5	50
0162_02	20000 ppm	Day : 21	6.5	16	33.9	47
0163_02	20000 ppm	Day : 5	5.1	16.2	32.2	50
0163_02	20000 ppm	Day : 21	7.3	15.9	33.2	48
0164_02	20000 ppm	Day : 5	4.3	16.4	34.1	48
0165_02	20000 ppm	Day : 5	6	16.7	34.2	49
0165_02	20000 ppm	Day : 21	7.2	15.9	34.6	46
0166_02	20000 ppm	Day : 5	7.5	16	32.8	49

Experiment Number: 05217-02

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Mouse/B6C3F1

Time Report Requested: 14:57:04

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
0166_02	20000 ppm	Day : 21	5	16.2	34.2	47
0167_02	20000 ppm	Day : 5	5.5	15.8	32	49
0167_02	20000 ppm	Day : 21	5	16.6	34.6	48
0168_02	20000 ppm	Day : 5	5.2	16.4	32.8	50
0168_02	20000 ppm	Day : 21	7.1	16.3	35	47
0169_02	20000 ppm	Day : 5	6.9	17	33.3	51
0169_02	20000 ppm	Day : 21	7.9	16.7	35	48
0170_02	20000 ppm	Day : 5	6	16.7	33.9	49
0170_02	20000 ppm	Day : 21	6.3	16.6	36	46
0171_02	40000 ppm	Day : 5	7.5	16.6		
0171_02	40000 ppm	Day : 21	6.5	15.9	34.1	47
0172_02	40000 ppm	Day : 5	2.6	16.5	33.6	49
0173_02	40000 ppm	Day : 5	8.1			49
0173_02	40000 ppm	Day : 21	5.6	16.5	34.4	48
0174_02	40000 ppm	Day : 5	7.3	16.3	33.3	49
0174_02	40000 ppm	Day : 21	7.1	15.9	34.2	46
0175_02	40000 ppm	Day : 5	4.7	16.8	33.5	50
0175_02	40000 ppm	Day : 21	6.6	15.3	34.3	45
0176_02	40000 ppm	Day : 5	6.5	16.7	33.8	50
0177_02	40000 ppm	Day : 5	7.1	16.5	32.6	51
0177_02	40000 ppm	Day : 21	5.5	15.8	34.2	46

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:04

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
0178_02	40000 ppm	Day : 5	6.7	16.3	32.8	50
0178_02	40000 ppm	Day : 21	7.2	15.9	35.1	45
0179_02	40000 ppm	Day : 5	8.7	16	32.5	49
0179_02	40000 ppm	Day : 21	2.3	16	34.5	46
0180_02	40000 ppm	Day : 5	6.8	16.4	33.3	49
0180_02	40000 ppm	Day : 21	4.8	16	34.7	46

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0001_02	0 ppm	Week : 13	1053	8.4	10.13	
0002_02	0 ppm	Week : 13	987		10.28	0.27
0003_02	0 ppm	Week : 13		8.9		
0004_02	0 ppm	Week : 13	541	7.9	10.16	
0005_02	0 ppm	Week : 13	832	7.9	9.88	0.07
0006_02	0 ppm	Week : 13	692	8.4	10.44	
0007_02	0 ppm	Week : 13	584	6.9	10.47	
0008_02	0 ppm	Week : 13	744	7.9	10.08	
0009_02	0 ppm	Week : 13	636	7.9	9.31	
0010_02	0 ppm	Week : 13	714	7.9	9.89	0.15
0011_02	2500 ppm	Week : 13	911	7.9	9.96	0.25
0012_02	2500 ppm	Week : 13	948	7.9	9.92	0.17
0013_02	2500 ppm	Week : 13	743		9.98	0.27
0014_02	2500 ppm	Week : 13	659	7.4	9.48	
0015_02	2500 ppm	Week : 13	964	8.4	10.51	
0016_02	2500 ppm	Week : 13	869	6.9	10.66	
0017_02	2500 ppm	Week : 13	710	7.4	10.27	
0018_02	2500 ppm	Week : 13	645	6.9	10.53	
0019_02	2500 ppm	Week : 13	820	7.9	10.46	0.17
0020_02	2500 ppm	Week : 13	691	7.9	10.54	
0021_02	5000 ppm	Week : 13	1063	8.4	10.47	0.25
0022_02	5000 ppm	Week : 13	990		9.73	0.22

Experiment Number: 05217-02

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Mouse/B6C3F1

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0023_02	5000 ppm	Week : 13	917		9.71	0.18
0024_02	5000 ppm	Week : 13		8.4		
0025_02	5000 ppm	Week : 13	739		10.3	0.15
0026_02	5000 ppm	Week : 13	735	8.4	10.53	0.2
0027_02	5000 ppm	Week : 13	751	6.9	10.23	
0028_02	5000 ppm	Week : 13	829	7.9	10.72	0.25
0029_02	5000 ppm	Week : 13	751	7.9	10.08	
0030_02	5000 ppm	Week : 13	727	7.9	10.42	
0031_02	10000 ppm	Week : 13	1185	8.9	9.76	0.2
0032_02	10000 ppm	Week : 13	1055		9.91	0.07
0033_02	10000 ppm	Week : 13	954	8.4	10.48	0.25
0034_02	10000 ppm	Week : 13	753	8.9	9.86	
0035_02	10000 ppm	Week : 13	957	8.4	9.78	0.28
0036_02	10000 ppm	Week : 13	809		10.52	
0037_02	10000 ppm	Week : 13	884	6.9	10.62	
0038_02	10000 ppm	Week : 13	861	7.9	10.49	0.23
0039_02	10000 ppm	Week : 13	525		9.98	
0040_02	10000 ppm	Week : 13				
0041_02	20000 ppm	Week : 13	1187	8.4	10.46	0.39
0042_02	20000 ppm	Week : 13	1016	7.4	10.54	0.21
0043_02	20000 ppm	Week : 13	955	8.9	10.79	0.39
0044_02	20000 ppm	Week : 13	1166		10.76	0.18

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0044_02	20000 ppm	Week : 13	1166		10.76	0.18
0045_02	20000 ppm	Week : 13	862	8.4	9.55	0.21
0046_02	20000 ppm	Week : 13	900	8.4	10.18	0.17
0047_02	20000 ppm	Week : 13	736	6.9	10.17	
0048_02	20000 ppm	Week : 13	838	7.9	10.15	
0049_02	20000 ppm	Week : 13	921		10.41	0.17
0050_02	20000 ppm	Week : 13	727	7.9	10.77	
0051_02	40000 ppm	Week : 13	1007	8.4	10.05	
0052_02	40000 ppm	Week : 13	1107		10.32	0.25
0053_02	40000 ppm	Week : 13	844	8.9	10.78	
0054_02	40000 ppm	Week : 13	1140	8.4	10.6	0.17
0055_02	40000 ppm	Week : 13	600	8.4	10.56	0.21
0056_02	40000 ppm	Week : 13	975		9.85	
0057_02	40000 ppm	Week : 13	876	6.9	10.5	0.28
0058_02	40000 ppm	Week : 13		6.4		
0059_02	40000 ppm	Week : 13	938		10.44	
0060_02	40000 ppm	Week : 13	912	8.4	10.29	0.32
0121_02	0 ppm	Day : 5	1106		9.24	0.23
0121_02	0 ppm	Day : 21	960		10.26	0.16
0122_02	0 ppm	Day : 5	949		9.29	0.55
0122_02	0 ppm	Day : 21	1063		10.15	0.25
0123_02	0 ppm	Day : 5	961		9.49	0.18

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0123_02	0 ppm	Day : 21	875		9.8	0.26
0124_02	0 ppm	Day : 5	1580		8.7	0.52
0124_02	0 ppm	Day : 21	943		9.94	0.13
0125_02	0 ppm	Day : 5	1420		7.84	0.95
0125_02	0 ppm	Day : 21	940		9.71	0.17
0126_02	0 ppm	Day : 5	1076		9.05	0.49
0126_02	0 ppm	Day : 21	912		10.31	0.25
0127_02	0 ppm	Day : 5	1171		9.5	0.8
0127_02	0 ppm	Day : 21	985		11.19	0.25
0128_02	0 ppm	Day : 5	1288		9.11	0.4
0128_02	0 ppm	Day : 21	887		10.06	0.18
0129_02	0 ppm	Day : 5	1097		9.31	
0129_02	0 ppm	Day : 21	942		9.58	0.24
0130_02	0 ppm	Day : 5	1209		9	0.51
0130_02	0 ppm	Day : 21	865		10.45	
0131_02	2500 ppm	Day : 5	1337		8.56	0.92
0131_02	2500 ppm	Day : 21	892		9.73	
0132_02	2500 ppm	Day : 5	974		8.58	0.15
0132_02	2500 ppm	Day : 21	941		9.83	0.29
0133_02	2500 ppm	Day : 5	973		9.01	0.32
0133_02	2500 ppm	Day : 21	874		9.84	0.34
0134_02	2500 ppm	Day : 5	973		9.65	0.3

Experiment Number: 05217-02

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Mouse/B6C3F1

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0134_02	2500 ppm	Day : 5	973		9.65	0.3
0134_02	2500 ppm	Day : 21	988		9.73	0.34
0135_02	2500 ppm	Day : 5	1530		9.25	0.29
0135_02	2500 ppm	Day : 21	1072		9.5	0.23
0136_02	2500 ppm	Day : 5	1081		9.52	0.5
0136_02	2500 ppm	Day : 21	790		10.4	0.15
0137_02	2500 ppm	Day : 5	1062		8.67	0.35
0137_02	2500 ppm	Day : 21	975		10.58	0.24
0138_02	2500 ppm	Day : 5	1045		9.41	0.39
0138_02	2500 ppm	Day : 21	858		9.43	0.26
0139_02	2500 ppm	Day : 5	1191		7.92	0.94
0139_02	2500 ppm	Day : 21	929		9.91	0.2
0140_02	2500 ppm	Day : 5	1109		9.54	0.36
0140_02	2500 ppm	Day : 21	687		10.25	0.28
0141_02	5000 ppm	Day : 5	1261		8.43	1.32
0141_02	5000 ppm	Day : 21	1172		9.75	0.21
0142_02	5000 ppm	Day : 5	1006		9.01	0.22
0142_02	5000 ppm	Day : 21	903		9.57	0.23
0143_02	5000 ppm	Day : 5	1124		8.62	0.18
0143_02	5000 ppm	Day : 21	832		9.12	
0144_02	5000 ppm	Day : 5	1040		9.05	0.43
0144_02	5000 ppm	Day : 21	1025		9.78	0.19

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0145_02	5000 ppm	Day : 5	866		9.33	0.39
0145_02	5000 ppm	Day : 21	1030		9.94	0.14
0146_02	5000 ppm	Day : 5	1060		9.17	0.45
0146_02	5000 ppm	Day : 21	785		10.31	0.12
0147_02	5000 ppm	Day : 5	1135		9.73	
0147_02	5000 ppm	Day : 21	946		9.96	0.21
0148_02	5000 ppm	Day : 5	1155		9.34	1.41
0148_02	5000 ppm	Day : 21	966		10.21	0.25
0149_02	5000 ppm	Day : 5	1585		9.22	
0149_02	5000 ppm	Day : 21	919		9.98	0.17
0150_02	5000 ppm	Day : 5	1007		10.25	0.57
0150_02	5000 ppm	Day : 21	986		10.44	0.16
0151_02	10000 ppm	Day : 5	1343		9.26	0.28
0151_02	10000 ppm	Day : 21	991		9.8	0.19
0152_02	10000 ppm	Day : 5	1159		9.76	0.11
0153_02	10000 ppm	Day : 5	1068		9.07	0.23
0153_02	10000 ppm	Day : 21	1045		9.94	0.28
0154_02	10000 ppm	Day : 21	1021		9.55	0.19
0155_02	10000 ppm	Day : 5	1295		8.5	0.71
0155_02	10000 ppm	Day : 21	940		10.39	0.32
0156_02	10000 ppm	Day : 5	1472		8.5	0.85
0157_02	10000 ppm	Day : 5	1314		9.93	0.57

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0157_02	10000 ppm	Day : 5	1314		9.93	0.57
0157_02	10000 ppm	Day : 21	986		9.91	
0158_02	10000 ppm	Day : 5	1230		10.06	0.31
0158_02	10000 ppm	Day : 21	1037		9.84	0.19
0159_02	10000 ppm	Day : 5	1240		9.38	0.31
0159_02	10000 ppm	Day : 21	915		10.25	0.29
0160_02	10000 ppm	Day : 5	893		9.98	0.33
0160_02	10000 ppm	Day : 21	1076		9.82	0.25
0161_02	20000 ppm	Day : 5	1006		9.65	0.28
0161_02	20000 ppm	Day : 21	994		10.8	0.22
0162_02	20000 ppm	Day : 5	1131		8.91	0.43
0162_02	20000 ppm	Day : 21	1035		10.42	0.21
0163_02	20000 ppm	Day : 5	1185		9.09	0.24
0163_02	20000 ppm	Day : 21	1065		9.94	0.23
0164_02	20000 ppm	Day : 5	1002		8.39	0.6
0165_02	20000 ppm	Day : 5	975		10.07	1.31
0165_02	20000 ppm	Day : 21	939		9.92	0.35
0166_02	20000 ppm	Day : 5	1210		9.39	
0166_02	20000 ppm	Day : 21	956		10.34	0.23
0167_02	20000 ppm	Day : 5	1879		8.57	1.13
0167_02	20000 ppm	Day : 21	1378		9.09	0.61
0168_02	20000 ppm	Day : 5	1295		9.4	0.39

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0168_02	20000 ppm	Day : 21	905		10.19	0.35
0169_02	20000 ppm	Day : 5	1489		8.84	0.87
0169_02	20000 ppm	Day : 21	954		10.02	0.33
0170_02	20000 ppm	Day : 5	1119		9.83	0.08
0170_02	20000 ppm	Day : 21	1047		10	0.24
0171_02	40000 ppm	Day : 5	1399		9.44	
0171_02	40000 ppm	Day : 21	974		10.7	0.29
0172_02	40000 ppm	Day : 5	1307		8.83	0.76
0173_02	40000 ppm	Day : 5	1210		8.67	0.38
0173_02	40000 ppm	Day : 21	1010		10.2	0.31
0174_02	40000 ppm	Day : 5	1103		10.4	0.25
0174_02	40000 ppm	Day : 21	1129		11.03	0.52
0175_02	40000 ppm	Day : 5	1541		8.28	1.9
0175_02	40000 ppm	Day : 21	1000		10.72	0.24
0176_02	40000 ppm	Day : 5	1296		8.78	0.76
0177_02	40000 ppm	Day : 5	1262		9.26	
0177_02	40000 ppm	Day : 21	998		10.37	0.24
0178_02	40000 ppm	Day : 5	1127		10.01	0.33
0178_02	40000 ppm	Day : 21	1006		10.98	0.25
0179_02	40000 ppm	Day : 5	1034		10.14	0.91
0179_02	40000 ppm	Day : 21	1044		12.82	0.46
0180_02	40000 ppm	Day : 5	1172		10.11	0.11

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL	Reticulocyte Count million per uL
0180_02	40000 ppm	Day : 5	1172		10.11	0.11
0180_02	40000 ppm	Day : 21	1108		10.55	0.33

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0001_02	0 ppm	Week : 13		7.5
0002_02	0 ppm	Week : 13	0.7	3.4
0003_02	0 ppm	Week : 13		
0004_02	0 ppm	Week : 13		8.1
0005_02	0 ppm	Week : 13	1.4	6.7
0006_02	0 ppm	Week : 13	1.5	9
0007_02	0 ppm	Week : 13	0.5	6.5
0008_02	0 ppm	Week : 13	1	8
0009_02	0 ppm	Week : 13	0.8	4.2
0010_02	0 ppm	Week : 13	0.7	6.6
0011_02	2500 ppm	Week : 13	0.8	5
0012_02	2500 ppm	Week : 13	0.5	6.6
0013_02	2500 ppm	Week : 13	0.9	6.7
0014_02	2500 ppm	Week : 13		8.9
0015_02	2500 ppm	Week : 13		10.2
0016_02	2500 ppm	Week : 13	1.5	7.7
0017_02	2500 ppm	Week : 13		5.5
0018_02	2500 ppm	Week : 13		8.7
0019_02	2500 ppm	Week : 13	0.4	7
0020_02	2500 ppm	Week : 13	0.5	6.8
0021_02	5000 ppm	Week : 13	1	6.9
0022_02	5000 ppm	Week : 13	0.8	10.3

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0023_02	5000 ppm	Week : 13	1	7.1
0024_02	5000 ppm	Week : 13		
0025_02	5000 ppm	Week : 13	0.8	9.8
0026_02	5000 ppm	Week : 13	0.8	8
0027_02	5000 ppm	Week : 13	0.9	6
0028_02	5000 ppm	Week : 13	2.2	9.9
0029_02	5000 ppm	Week : 13	1.2	5
0030_02	5000 ppm	Week : 13	1.1	6.4
0031_02	10000 ppm	Week : 13	1.7	9.8
0032_02	10000 ppm	Week : 13	2.1	9.4
0033_02	10000 ppm	Week : 13	1.6	12.5
0034_02	10000 ppm	Week : 13	2.2	12.7
0035_02	10000 ppm	Week : 13	2.4	12
0036_02	10000 ppm	Week : 13	0.9	8.6
0037_02	10000 ppm	Week : 13	0.7	8.5
0038_02	10000 ppm	Week : 13	1.1	7.6
0039_02	10000 ppm	Week : 13	0.9	7.3
0040_02	10000 ppm	Week : 13		
0041_02	20000 ppm	Week : 13	1.5	7.3
0042_02	20000 ppm	Week : 13	1.5	8.4
0043_02	20000 ppm	Week : 13	1.7	8.8
0044_02	20000 ppm	Week : 13	1.9	8.4

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0044_02	20000 ppm	Week : 13	1.9	8.4
0045_02	20000 ppm	Week : 13	2.1	9.1
0046_02	20000 ppm	Week : 13	1.3	8.3
0047_02	20000 ppm	Week : 13	5.6	12.2
0048_02	20000 ppm	Week : 13	1	7.4
0049_02	20000 ppm	Week : 13	1.3	7.1
0050_02	20000 ppm	Week : 13	0.6	6
0051_02	40000 ppm	Week : 13	1.5	5
0052_02	40000 ppm	Week : 13	2.6	9.4
0053_02	40000 ppm	Week : 13	2.6	7.3
0054_02	40000 ppm	Week : 13	5.3	11.6
0055_02	40000 ppm	Week : 13	1.3	6.7
0056_02	40000 ppm	Week : 13	1.6	7
0057_02	40000 ppm	Week : 13	1.7	8.3
0058_02	40000 ppm	Week : 13		
0059_02	40000 ppm	Week : 13	1.5	5.2
0060_02	40000 ppm	Week : 13	2.3	6.7
0121_02	0 ppm	Day : 5	0.5	5.7
0121_02	0 ppm	Day : 21	0.8	6.9
0122_02	0 ppm	Day : 5	0.5	5.2
0122_02	0 ppm	Day : 21	2.1	10.1
0123_02	0 ppm	Day : 5	0.8	6

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0123_02	0 ppm	Day : 21	1	8
0124_02	0 ppm	Day : 5	0.6	6.9
0124_02	0 ppm	Day : 21	0.9	8.3
0125_02	0 ppm	Day : 5	0.5	5.2
0125_02	0 ppm	Day : 21	0.9	7.6
0126_02	0 ppm	Day : 5	0.4	6
0126_02	0 ppm	Day : 21	0.9	5.9
0127_02	0 ppm	Day : 5	0.4	7.2
0127_02	0 ppm	Day : 21	1.3	8.4
0128_02	0 ppm	Day : 5	0.5	5.7
0128_02	0 ppm	Day : 21	0.6	6.8
0129_02	0 ppm	Day : 5	0.5	5.8
0129_02	0 ppm	Day : 21	1	9.2
0130_02	0 ppm	Day : 5	1.4	8
0130_02	0 ppm	Day : 21	1.5	8.1
0131_02	2500 ppm	Day : 5	0.2	5.6
0131_02	2500 ppm	Day : 21	0.5	7.8
0132_02	2500 ppm	Day : 5	0.7	5.4
0132_02	2500 ppm	Day : 21	1.8	8.8
0133_02	2500 ppm	Day : 5	0.4	4.4
0133_02	2500 ppm	Day : 21	0.4	7.4
0134_02	2500 ppm	Day : 5	0.4	6.7

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0134_02	2500 ppm	Day : 5	0.4	6.7
0134_02	2500 ppm	Day : 21	1.2	10.1
0135_02	2500 ppm	Day : 5	0.4	5.5
0135_02	2500 ppm	Day : 21	1	8.9
0136_02	2500 ppm	Day : 5	0.4	7.3
0136_02	2500 ppm	Day : 21	1.5	7.9
0137_02	2500 ppm	Day : 5	0.2	7
0137_02	2500 ppm	Day : 21	0.4	7.3
0138_02	2500 ppm	Day : 5	0	4.4
0138_02	2500 ppm	Day : 21	1	6.9
0139_02	2500 ppm	Day : 5	0.2	3.7
0139_02	2500 ppm	Day : 21	0.7	7
0140_02	2500 ppm	Day : 5	1.4	7.5
0140_02	2500 ppm	Day : 21	0.5	11.5
0141_02	5000 ppm	Day : 5	0.3	6.5
0141_02	5000 ppm	Day : 21	1.9	10.5
0142_02	5000 ppm	Day : 5	0.3	3.6
0142_02	5000 ppm	Day : 21	0.4	3.8
0143_02	5000 ppm	Day : 5	0.4	5.5
0143_02	5000 ppm	Day : 21	0.5	5.7
0144_02	5000 ppm	Day : 5	0.4	7.1
0144_02	5000 ppm	Day : 21	1	8.4

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0145_02	5000 ppm	Day : 5	0.6	6.7
0145_02	5000 ppm	Day : 21	0.7	8.1
0146_02	5000 ppm	Day : 5	0.3	6
0146_02	5000 ppm	Day : 21	1.1	8
0147_02	5000 ppm	Day : 5	0.2	5.9
0147_02	5000 ppm	Day : 21	1.2	9.6
0148_02	5000 ppm	Day : 5	0.7	5.2
0148_02	5000 ppm	Day : 21	1.1	6.7
0149_02	5000 ppm	Day : 5	0.5	6.5
0149_02	5000 ppm	Day : 21	0.9	7.4
0150_02	5000 ppm	Day : 5	0.9	6.9
0150_02	5000 ppm	Day : 21	0.3	8.3
0151_02	10000 ppm	Day : 5	1	7.5
0151_02	10000 ppm	Day : 21	1.3	8.9
0152_02	10000 ppm	Day : 5	0.6	5.9
0153_02	10000 ppm	Day : 5	0.8	5.4
0153_02	10000 ppm	Day : 21	1.9	10.2
0154_02	10000 ppm	Day : 21	2	8.9
0155_02	10000 ppm	Day : 5	0.9	6.5
0155_02	10000 ppm	Day : 21	1.4	8
0156_02	10000 ppm	Day : 5	0.4	6
0157_02	10000 ppm	Day : 5	0.8	8.7

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0157_02	10000 ppm	Day : 5	0.8	8.7
0157_02	10000 ppm	Day : 21	1.3	9
0158_02	10000 ppm	Day : 5	0.2	5.4
0158_02	10000 ppm	Day : 21	2	9.3
0159_02	10000 ppm	Day : 5	1.2	7.8
0159_02	10000 ppm	Day : 21	0.9	10.4
0160_02	10000 ppm	Day : 5	0.5	6.1
0160_02	10000 ppm	Day : 21	1.6	8.2
0161_02	20000 ppm	Day : 5	0.7	6.7
0161_02	20000 ppm	Day : 21	5.1	12.2
0162_02	20000 ppm	Day : 5	0.9	6.4
0162_02	20000 ppm	Day : 21	2.3	9.1
0163_02	20000 ppm	Day : 5	0.6	5.7
0163_02	20000 ppm	Day : 21	3.2	10.7
0164_02	20000 ppm	Day : 5	0.8	5.1
0165_02	20000 ppm	Day : 5	0.3	6.4
0165_02	20000 ppm	Day : 21	4.1	11.4
0166_02	20000 ppm	Day : 5	0.5	8.1
0166_02	20000 ppm	Day : 21	2.7	7.8
0167_02	20000 ppm	Day : 5	1	6.5
0167_02	20000 ppm	Day : 21	1	6.2
0168_02	20000 ppm	Day : 5	0.7	5.9

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:05

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0168_02	20000 ppm	Day : 21	2.3	9.5
0169_02	20000 ppm	Day : 5	0.3	7.3
0169_02	20000 ppm	Day : 21	1.5	9.5
0170_02	20000 ppm	Day : 5	1.5	7.5
0170_02	20000 ppm	Day : 21	3	9.6
0171_02	40000 ppm	Day : 5	1.6	9.6
0171_02	40000 ppm	Day : 21	3.7	10.2
0172_02	40000 ppm	Day : 5	0.4	3.1
0173_02	40000 ppm	Day : 5	0.4	8.7
0173_02	40000 ppm	Day : 21	3.3	9.2
0174_02	40000 ppm	Day : 5	1.3	8.6
0174_02	40000 ppm	Day : 21	3.5	10.7
0175_02	40000 ppm	Day : 5	0.8	5.7
0175_02	40000 ppm	Day : 21	4.6	11.4
0176_02	40000 ppm	Day : 5	1.1	7.6
0177_02	40000 ppm	Day : 5	1.3	8.7
0177_02	40000 ppm	Day : 21	2.2	7.8
0178_02	40000 ppm	Day : 5	1.2	8
0178_02	40000 ppm	Day : 21	2.6	10
0179_02	40000 ppm	Day : 5	0.6	9.4
0179_02	40000 ppm	Day : 21	0.3	2.6
0180_02	40000 ppm	Day : 5	1.3	8.3

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:06

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0180_02	40000 ppm	Day : 5	1.3	8.3
0180_02	40000 ppm	Day : 21	3.1	8

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0061_02	0 ppm	Week : 13	32.5	0	47.5	16
0062_02	0 ppm	Week : 13		0.1	48	16.3
0063_02	0 ppm	Week : 13		0.1	47.6	15.8
0064_02	0 ppm	Week : 13		0	46.4	15.3
0065_02	0 ppm	Week : 13	29.4	0.1	44.7	14.7
0066_02	0 ppm	Week : 13	25.4	0.1	47.5	15.4
0067_02	0 ppm	Week : 13	31.9	0.1	46.7	15.4
0068_02	0 ppm	Week : 13	26.4	0	49.5	16.3
0069_02	0 ppm	Week : 13	33.9	0.1	46.6	15.6
0070_02	0 ppm	Week : 13	25.9	0.1	49.2	16
0071_02	2500 ppm	Week : 13	24.9	0.1	46.8	15.6
0072_02	2500 ppm	Week : 13		0	45.8	15.3
0073_02	2500 ppm	Week : 13		0	45.2	14.7
0074_02	2500 ppm	Week : 13	28.4	0.1	48.5	15.9
0075_02	2500 ppm	Week : 13		0	48.2	15.6
0076_02	2500 ppm	Week : 13	24.9	0	49	16.1
0077_02	2500 ppm	Week : 13	29.4	0.2	46.7	15.4
0078_02	2500 ppm	Week : 13	31.4	0.1	47.8	15.6
0079_02	2500 ppm	Week : 13	23.9	0.2	47	15.4
0080_02	2500 ppm	Week : 13		0	49.1	16.4
0081_02	5000 ppm	Week : 13		0.1	46.6	15.7

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0082_02	5000 ppm	Week : 13		0.1	48.1	16.5
0083_02	5000 ppm	Week : 13		0	46.1	15.3
0084_02	5000 ppm	Week : 13	23.4	0.2	50.4	16.6
0085_02	5000 ppm	Week : 13	28.9	0	48.7	15.9
0086_02	5000 ppm	Week : 13	33.4	0.1	47.2	15.7
0087_02	5000 ppm	Week : 13	20.9	0	47.6	15.6
0088_02	5000 ppm	Week : 13	27.4	0.1	47.3	15.8
0089_02	5000 ppm	Week : 13		0	49.1	16.1
0090_02	5000 ppm	Week : 13	25.4	0	48.8	16
0091_02	10000 ppm	Week : 13		0.1	49	16.5
0092_02	10000 ppm	Week : 13		0	59.3	19.4
0093_02	10000 ppm	Week : 13		0.1	46.1	15.5
0094_02	10000 ppm	Week : 13	27.4	0.1	47.7	15.9
0095_02	10000 ppm	Week : 13	26.4	0.2	49.8	16.5
0096_02	10000 ppm	Week : 13	25.9	0.3	45.6	15
0097_02	10000 ppm	Week : 13	33.4	0	47	15.7
0098_02	10000 ppm	Week : 13	26.9	0	48.4	16
0099_02	10000 ppm	Week : 13				
0100_02	10000 ppm	Week : 13		0.1	47.4	15.4
0101_02	20000 ppm	Week : 13	29.9	0.1	47.7	16.1
0102_02	20000 ppm	Week : 13		0	46.5	15.6

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0103_02	20000 ppm	Week : 13	30.4	0.2	49.6	16.4
0104_02	20000 ppm	Week : 13		0.2	46.4	15.5
0105_02	20000 ppm	Week : 13	28.4	0.1	47.3	15.9
0106_02	20000 ppm	Week : 13	30.9	0	48.7	16
0107_02	20000 ppm	Week : 13	28.4	0	48.7	16.4
0108_02	20000 ppm	Week : 13	25.4	0	45.3	14.9
0109_02	20000 ppm	Week : 13		0.1	45.7	15.4
0110_02	20000 ppm	Week : 13		0.1	48	15.2
0111_02	40000 ppm	Week : 13		0.4	48.5	16.5
0112_02	40000 ppm	Week : 13		0.1	46.2	15.9
0113_02	40000 ppm	Week : 13	27.9	0	45.6	15.3
0114_02	40000 ppm	Week : 13		0	49.8	16.8
0115_02	40000 ppm	Week : 13		0	47.2	15.6
0116_02	40000 ppm	Week : 13	28.4			
0117_02	40000 ppm	Week : 13	31.4	0.3	46.9	15.4
0118_02	40000 ppm	Week : 13	26.4	0	49	16.6
0119_02	40000 ppm	Week : 13		0.1	47.8	16.1
0120_02	40000 ppm	Week : 13		0.1	55.9	18.7
0181_02	0 ppm	Day : 5		0.1	45.2	14.6
0181_02	0 ppm	Day : 21		0	49.1	16.9
0182_02	0 ppm	Day : 5		0	43.7	14.2

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0182_02	0 ppm	Day : 21		0.1	46.2	15.9
0183_02	0 ppm	Day : 5		0	44.6	14.2
0183_02	0 ppm	Day : 21		0.4	46	15.6
0184_02	0 ppm	Day : 5		0.3	46.1	15.3
0184_02	0 ppm	Day : 21		0.6	45.9	15.7
0185_02	0 ppm	Day : 5		0.2	45.7	15.2
0185_02	0 ppm	Day : 21		0.1	48.7	16.2
0186_02	0 ppm	Day : 5		0	45.2	15.2
0186_02	0 ppm	Day : 21		0.1	46	15.6
0187_02	0 ppm	Day : 5		0	45.1	15.1
0187_02	0 ppm	Day : 21		0.1	34.2	12.2
0188_02	0 ppm	Day : 5		0.1	46.4	15.2
0188_02	0 ppm	Day : 21		0	47.4	15.9
0189_02	0 ppm	Day : 5		0.1	44.1	15.1
0189_02	0 ppm	Day : 21		0.1	48.2	16
0190_02	0 ppm	Day : 5		0.3	45.9	15.4
0190_02	0 ppm	Day : 21		0.3	50	16.3
0191_02	2500 ppm	Day : 5		0.1	45.6	15.1
0191_02	2500 ppm	Day : 21		0.1	55.5	18.7
0192_02	2500 ppm	Day : 5		0	44.4	14.7
0192_02	2500 ppm	Day : 21		0.4	49.3	16.5

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0193_02	2500 ppm	Day : 5		0.1	45.8	15.6
0193_02	2500 ppm	Day : 21		0.3	52.2	17.5
0194_02	2500 ppm	Day : 5		0	46.7	15.5
0194_02	2500 ppm	Day : 21		0.2	46.2	16.2
0195_02	2500 ppm	Day : 5		0.1	44.2	14.6
0195_02	2500 ppm	Day : 21		0.1	47.5	16
0196_02	2500 ppm	Day : 5		0.1	44.1	14.6
0196_02	2500 ppm	Day : 21		0	50.3	16.8
0197_02	2500 ppm	Day : 5		0.1	41.1	13.9
0197_02	2500 ppm	Day : 21		0.1	46.4	15.8
0198_02	2500 ppm	Day : 5		0	43.1	14.6
0198_02	2500 ppm	Day : 21		0.1	48	16.1
0199_02	2500 ppm	Day : 5		0	44.6	14.8
0199_02	2500 ppm	Day : 21		0.1	49.8	16.4
0200_02	2500 ppm	Day : 5		0.1	46.5	15.5
0200_02	2500 ppm	Day : 21		0.1	49.7	16.4
0201_02	5000 ppm	Day : 5		0	44.5	15.2
0201_02	5000 ppm	Day : 21		0.7	45.8	15.5
0202_02	5000 ppm	Day : 5		0.1	43.4	14.2
0202_02	5000 ppm	Day : 21		0.1	48.3	16.4
0203_02	5000 ppm	Day : 5		0.1	43.5	14.5

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0203_02	5000 ppm	Day : 21		0.2	45.2	15.6
0204_02	5000 ppm	Day : 5		0.1	44.7	15.1
0204_02	5000 ppm	Day : 21		0.2	46.2	15.6
0205_02	5000 ppm	Day : 5		0.1	48.4	16.4
0205_02	5000 ppm	Day : 21		0.1	44.5	15.3
0206_02	5000 ppm	Day : 5		0.1	48.2	16.1
0206_02	5000 ppm	Day : 21		0.2	46.6	15.7
0207_02	5000 ppm	Day : 5		0.1	44.4	15.2
0207_02	5000 ppm	Day : 21		0.2	44.4	14.2
0208_02	5000 ppm	Day : 5		0.1	43.3	14.6
0208_02	5000 ppm	Day : 21		0.5	45	15.2
0209_02	5000 ppm	Day : 5		0.1	44.1	14.9
0209_02	5000 ppm	Day : 21		0.2	48.3	16.2
0210_02	5000 ppm	Day : 5		0.1	45.7	15.2
0210_02	5000 ppm	Day : 21		0.8	49.5	16.9
0211_02	10000 ppm	Day : 5		0.2	45.8	14.9
0211_02	10000 ppm	Day : 21		0.4	46.7	15.8
0212_02	10000 ppm	Day : 5		0.3	46.5	15.8
0212_02	10000 ppm	Day : 21		0.1	47.5	16.3
0213_02	10000 ppm	Day : 5		0.1	47.2	15.9
0213_02	10000 ppm	Day : 21		0	46.7	15.9

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0214_02	10000 ppm	Day : 5		0	45.1	15.1
0214_02	10000 ppm	Day : 21		0.2	46.2	16
0215_02	10000 ppm	Day : 5		0	45	15.6
0215_02	10000 ppm	Day : 21		0.1	46	16.1
0216_02	10000 ppm	Day : 5		0.2	46.1	15.5
0216_02	10000 ppm	Day : 21		0.2	48.2	16.6
0217_02	10000 ppm	Day : 5		0	45.2	14.9
0217_02	10000 ppm	Day : 21		0	43.7	14.9
0218_02	10000 ppm	Day : 5		0.3	45.1	15.1
0218_02	10000 ppm	Day : 21		0.1	48.2	15.6
0219_02	10000 ppm	Day : 5		0.1	46.4	15.3
0219_02	10000 ppm	Day : 21		0	46.8	15.5
0220_02	10000 ppm	Day : 5		0	44.2	14.9
0220_02	10000 ppm	Day : 21		0.1	48.9	16.2
0221_02	20000 ppm	Day : 5		0.1	51.9	17.8
0221_02	20000 ppm	Day : 21		0.1	46.2	15.5
0222_02	20000 ppm	Day : 5		0.1	50.5	16.9
0222_02	20000 ppm	Day : 21		0	45.4	15.7
0223_02	20000 ppm	Day : 5		0	42.2	14.4
0223_02	20000 ppm	Day : 21		0	54.8	19
0224_02	20000 ppm	Day : 5		0.1	38.6	13.2

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:06

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0224_02	20000 ppm	Day : 21		0	45.4	15.6
0225_02	20000 ppm	Day : 5		0	43.6	14.8
0225_02	20000 ppm	Day : 21		0.3	45.6	15.9
0226_02	20000 ppm	Day : 5		0.1	46.5	15.8
0226_02	20000 ppm	Day : 21		0.1	47.2	16
0227_02	20000 ppm	Day : 5		0.2	43.1	14.9
0227_02	20000 ppm	Day : 21		0	57.7	19.7
0228_02	20000 ppm	Day : 5		0	47.2	15.5
0228_02	20000 ppm	Day : 21		0.2	43.5	
0229_02	20000 ppm	Day : 5		0.1	46.1	15.6
0229_02	20000 ppm	Day : 21		0	52	17.7
0230_02	20000 ppm	Day : 5		0.1	46.1	15.3
0230_02	20000 ppm	Day : 21		0.4	50.6	16.9
0231_02	40000 ppm	Day : 5		0	49.7	17
0231_02	40000 ppm	Day : 21		0.4	48.5	17
0232_02	40000 ppm	Day : 5		0.1	49.2	16.2
0232_02	40000 ppm	Day : 21		0	43.8	15.4
0233_02	40000 ppm	Day : 5		0.1	49.1	16.9
0233_02	40000 ppm	Day : 21		0.2	45.4	15.9
0234_02	40000 ppm	Day : 5		0.4	44.2	15
0234_02	40000 ppm	Day : 21		0.2	45.3	16.1

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:06

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Activated Partial Thromboplastin Time s	Eosinophil Count	Hematocrit %	Hemoglobin g per dL
0235_02	40000 ppm	Day : 5		0	46.9	15.8
0235_02	40000 ppm	Day : 21		0.2	50.5	17.1
0236_02	40000 ppm	Day : 5		0.1	49	16.6
0236_02	40000 ppm	Day : 21		0.1	44.9	15.6
0237_02	40000 ppm	Day : 5		0	45.9	15.9
0237_02	40000 ppm	Day : 21		0.5	45.6	16
0238_02	40000 ppm	Day : 5		0.2	48.4	16.5
0238_02	40000 ppm	Day : 21		0	47.4	15.9
0239_02	40000 ppm	Day : 5		0.3	46.5	16
0239_02	40000 ppm	Day : 21		0.1	50.4	17
0240_02	40000 ppm	Day : 5		0	49.8	16.4

FEMALE

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
0061_02	0 ppm	Week : 13	3.7	15.9	33.7	47
0062_02	0 ppm	Week : 13	4.2	15.8	34	46
0063_02	0 ppm	Week : 13	5.5	15.6	33.2	47
0064_02	0 ppm	Week : 13	3.6	15.8	33	48
0065_02	0 ppm	Week : 13	5.3	15.8	32.9	48
0066_02	0 ppm	Week : 13	5.2	15.5	32.4	48
0067_02	0 ppm	Week : 13	5.3	15.7	33	48
0068_02	0 ppm	Week : 13	4.8	15.7	32.9	48
0069_02	0 ppm	Week : 13	4.6	15.9	33.5	47
0070_02	0 ppm	Week : 13	5.6	15.5	32.5	48
0071_02	2500 ppm	Week : 13	3.8	15.3	33.2	46
0072_02	2500 ppm	Week : 13	4.2	15.8	33.4	47
0073_02	2500 ppm	Week : 13	7.1	14.8	32.5	46
0074_02	2500 ppm	Week : 13	7	15.5	32.8	47
0075_02	2500 ppm	Week : 13	5.8	15.3	32.4	47
0076_02	2500 ppm	Week : 13	4.5	15.6	32.9	47
0077_02	2500 ppm	Week : 13	4.3	15.5	33	47
0078_02	2500 ppm	Week : 13	5.6	15.7	32.6	48
0079_02	2500 ppm	Week : 13	5.8	15.6	32.8	48
0080_02	2500 ppm	Week : 13	4.7	15.7	33.4	47
0081_02	5000 ppm	Week : 13	4.6	15.7	33.7	47

FEMALE

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
0082_02	5000 ppm	Week : 13	3.5	15.8	34.3	46
0083_02	5000 ppm	Week : 13	3.5	15.3	33.2	46
0084_02	5000 ppm	Week : 13	6.2	15.5	32.9	47
0085_02	5000 ppm	Week : 13	3.8	15.4	32.6	47
0086_02	5000 ppm	Week : 13	4.5	15.7	33.3	47
0087_02	5000 ppm	Week : 13	4.3	15.4	32.8	47
0088_02	5000 ppm	Week : 13	4.4	16.2	33.4	48
0089_02	5000 ppm	Week : 13	6.8	15.5	32.8	47
0090_02	5000 ppm	Week : 13	5.6	16	32.8	49
0091_02	10000 ppm	Week : 13	8.2	15.2	33.7	45
0092_02	10000 ppm	Week : 13	6.6	15.1	32.7	46
0093_02	10000 ppm	Week : 13	5.2	15.6	33.6	46
0094_02	10000 ppm	Week : 13	5.9	15.7	33.3	47
0095_02	10000 ppm	Week : 13	6.8	15.6	33.1	47
0096_02	10000 ppm	Week : 13	6	15.5	32.9	47
0097_02	10000 ppm	Week : 13	6.7	15.4	33.4	46
0098_02	10000 ppm	Week : 13	5.6	15.6	33.1	47
0099_02	10000 ppm	Week : 13				
0100_02	10000 ppm	Week : 13	5.5	15.3	32.5	47
0101_02	20000 ppm	Week : 13	6.2	15.6	33.8	46
0102_02	20000 ppm	Week : 13	3.2	15.2	33.5	45

FEMALE

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
0103_02	20000 ppm	Week : 13	9.9	15.9	33.1	48
0104_02	20000 ppm	Week : 13	8.1	15.3	33.4	46
0105_02	20000 ppm	Week : 13	7.6	15.8	33.6	47
0106_02	20000 ppm	Week : 13	5.3	15.3	32.9	47
0107_02	20000 ppm	Week : 13	6.3	15.9	33.7	47
0108_02	20000 ppm	Week : 13	6.6	15.3	32.9	47
0109_02	20000 ppm	Week : 13	4.6	15.6	33.7	46
0110_02	20000 ppm	Week : 13	8.5	15	31.7	47
0111_02	40000 ppm	Week : 13	6.3	15.4	34	45
0112_02	40000 ppm	Week : 13	3.9	15.3	34.4	45
0113_02	40000 ppm	Week : 13	7.9	15.7	33.6	47
0114_02	40000 ppm	Week : 13	5.1	15.5	33.7	46
0115_02	40000 ppm	Week : 13	6.2	15.5	33.1	47
0116_02	40000 ppm	Week : 13				
0117_02	40000 ppm	Week : 13	5.5	15.2	32.8	46
0118_02	40000 ppm	Week : 13	5.2	16	33.9	47
0119_02	40000 ppm	Week : 13	3	15.4	33.7	46
0120_02	40000 ppm	Week : 13	3.7	14.9	33.5	45
0181_02	0 ppm	Day : 5	4.2	15.9	32.3	49
0181_02	0 ppm	Day : 21	6.2	17	34.4	49
0182_02	0 ppm	Day : 5	8.1	16.3	32.5	50

FEMALE

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
0182_02	0 ppm	Day : 21	4.9	16.6	34.4	48
0183_02	0 ppm	Day : 5	4.8	15.6	31.8	49
0183_02	0 ppm	Day : 21	5.8	16.3	33.9	48
0184_02	0 ppm	Day : 5	7.2	15.8	33.2	48
0184_02	0 ppm	Day : 21	7.1	16.8	34.2	49
0185_02	0 ppm	Day : 5	5.3	16.3	33.3	49
0185_02	0 ppm	Day : 21	6.1	16.4	33.3	49
0186_02	0 ppm	Day : 5	6.4	17.5	33.6	52
0186_02	0 ppm	Day : 21	7.2	16.5	33.9	49
0187_02	0 ppm	Day : 5	3.9	17.5	33.5	52
0187_02	0 ppm	Day : 21	6.4	17.3	35.7	48
0188_02	0 ppm	Day : 5	6.9	16.6	32.8	51
0188_02	0 ppm	Day : 21	6.6	16.5	33.5	49
0189_02	0 ppm	Day : 5	6.9	16.4	34.2	48
0189_02	0 ppm	Day : 21	5.9	16.7	33.2	50
0190_02	0 ppm	Day : 5	7.6	16	33.6	48
0190_02	0 ppm	Day : 21	7	16.2	32.6	50
0191_02	2500 ppm	Day : 5	8.4	16	33.1	48
0191_02	2500 ppm	Day : 21	8.5	16.6	33.7	49
0192_02	2500 ppm	Day : 5	7.6	16.1	33.1	49
0192_02	2500 ppm	Day : 21	9.4	16.3	33.5	49

FEMALE

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
0193_02	2500 ppm	Day : 5	5.9	16.5	34.1	48
0193_02	2500 ppm	Day : 21	7	16.1	33.5	48
0194_02	2500 ppm	Day : 5	5.1	16.6	33.2	50
0194_02	2500 ppm	Day : 21	4.8	16.7	35.1	48
0195_02	2500 ppm	Day : 5	7	16.8	33	51
0195_02	2500 ppm	Day : 21	6.1	16.4	33.7	49
0196_02	2500 ppm	Day : 5	6.3	16.7	33.1	51
0196_02	2500 ppm	Day : 21	9.6	16.3	33.4	49
0197_02	2500 ppm	Day : 5	4.3	16.7	33.8	49
0197_02	2500 ppm	Day : 21	4.4	16.4	34.1	48
0198_02	2500 ppm	Day : 5	5.5	16.6	33.9	49
0198_02	2500 ppm	Day : 21	6.2	15.9	33.5	47
0199_02	2500 ppm	Day : 5	4.4	16.5	33.2	50
0199_02	2500 ppm	Day : 21	4.5	16.7	32.9	51
0200_02	2500 ppm	Day : 5	4.7	16.2	33.3	49
0200_02	2500 ppm	Day : 21	5.4	16.7	33	51
0201_02	5000 ppm	Day : 5	4.1	15.8	34.2	46
0201_02	5000 ppm	Day : 21	7.1	16.1	33.8	48
0202_02	5000 ppm	Day : 5	6.5	16.6	32.7	51
0202_02	5000 ppm	Day : 21	7.5	16.2	34	48
0203_02	5000 ppm	Day : 5	4.2	16.2	33.3	49

Experiment Number: 05217-02

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Mouse/B6C3F1

Time Report Requested: 14:57:07

First Dose M/F: NA / NA

Lab: NA

FEMALE

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
0203_02	5000 ppm	Day : 21	6.8	16.5	34.5	48
0204_02	5000 ppm	Day : 5	5.6	16.5	33.8	49
0204_02	5000 ppm	Day : 21	6.5	16	33.8	47
0205_02	5000 ppm	Day : 5	7	16.4	33.9	48
0205_02	5000 ppm	Day : 21	4.4	16.5	34.4	48
0206_02	5000 ppm	Day : 5	6.3	16.2	33.4	48
0206_02	5000 ppm	Day : 21	6.2	16.1	33.7	48
0207_02	5000 ppm	Day : 5	6.2	16.5	34.2	48
0207_02	5000 ppm	Day : 21	6.6	15.4	32	48
0208_02	5000 ppm	Day : 5	5.7	16.8	33.7	50
0208_02	5000 ppm	Day : 21	6.6	16.2	33.8	48
0209_02	5000 ppm	Day : 5	6	16.4	33.8	49
0209_02	5000 ppm	Day : 21	5.9	16.6	33.5	50
0210_02	5000 ppm	Day : 5	6.9	16.6	33.3	50
0210_02	5000 ppm	Day : 21	8.3	17	34.1	50
0211_02	10000 ppm	Day : 5	5.8	16	32.5	49
0211_02	10000 ppm	Day : 21	7.2	15.8	33.8	47
0212_02	10000 ppm	Day : 5	6.5	16	34	47
0212_02	10000 ppm	Day : 21	6.6	16	34.3	47
0213_02	10000 ppm	Day : 5	5.7	16	33.7	47
0213_02	10000 ppm	Day : 21	6.6	16	34	47

FEMALE

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
0214_02	10000 ppm	Day : 5	5.6	16.4	33.5	49
0214_02	10000 ppm	Day : 21	6.6	16	34.6	46
0215_02	10000 ppm	Day : 5	3.7	16.4	34.7	47
0215_02	10000 ppm	Day : 21	5.4	16.4	35	47
0216_02	10000 ppm	Day : 5	5.7	16.1	33.6	48
0216_02	10000 ppm	Day : 21	6.2	16.4	34.4	48
0217_02	10000 ppm	Day : 5	6.2	16.1	33	49
0217_02	10000 ppm	Day : 21	7.2	15.7	34.1	46
0218_02	10000 ppm	Day : 5	8.6	16	33.5	48
0218_02	10000 ppm	Day : 21	6.4	15.3	32.4	47
0219_02	10000 ppm	Day : 5	5.1	15.7	33	48
0219_02	10000 ppm	Day : 21	5.7	16	33.1	48
0220_02	10000 ppm	Day : 5	7.7	16.2	33.7	48
0220_02	10000 ppm	Day : 21	7.2	15.7	33.1	47
0221_02	20000 ppm	Day : 5	6.7	16.3	34.3	47
0221_02	20000 ppm	Day : 21	9.1	15.6	33.5	46
0222_02	20000 ppm	Day : 5	7.1	16	33.5	48
0222_02	20000 ppm	Day : 21	9.8	15.6	34.6	45
0223_02	20000 ppm	Day : 5	6.2	16.3	34.1	48
0223_02	20000 ppm	Day : 21	11.7	15.9	34.7	46
0224_02	20000 ppm	Day : 5	3	16.3	34.2	48

FEMALE

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
0224_02	20000 ppm	Day : 21	5.4	15.6	34.4	45
0225_02	20000 ppm	Day : 5	4.1	16	33.9	47
0225_02	20000 ppm	Day : 21	9.2	15.9	34.9	46
0226_02	20000 ppm	Day : 5	5.5	16.4	34	48
0226_02	20000 ppm	Day : 21	5.1	15.4	33.9	45
0227_02	20000 ppm	Day : 5	7.5	16.6	34.6	48
0227_02	20000 ppm	Day : 21	3.5	15.9	34.1	46
0228_02	20000 ppm	Day : 5	5.1	15.8	32.8	48
0228_02	20000 ppm	Day : 21	6.3			46
0229_02	20000 ppm	Day : 5	6.1	16.1	33.8	48
0229_02	20000 ppm	Day : 21	7.7	15.9	34	47
0230_02	20000 ppm	Day : 5	6.4	15.7	33.2	47
0230_02	20000 ppm	Day : 21	9.9	15.9	33.4	47
0231_02	40000 ppm	Day : 5	2.5	16.3	34.2	48
0231_02	40000 ppm	Day : 21	3.8	15.8	35.1	45
0232_02	40000 ppm	Day : 5	3.6	15.8	32.9	48
0232_02	40000 ppm	Day : 21	7.5	16.1	35.2	46
0233_02	40000 ppm	Day : 5	3.6	15.8	34.4	46
0233_02	40000 ppm	Day : 21	4.9	15.7	35	45
0234_02	40000 ppm	Day : 5	8.7	15.8	33.9	47
0234_02	40000 ppm	Day : 21	6	16.1	35.5	45

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:07

First Dose M/F: NA / NA

Lab: NA

FEMALE

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
0235_02	40000 ppm	Day : 5	5.6	16.4	33.7	49
0235_02	40000 ppm	Day : 21	7.8	15.6	33.9	46
0236_02	40000 ppm	Day : 5	7.7	16.2	33.9	48
0236_02	40000 ppm	Day : 21	7	15.8	34.7	45
0237_02	40000 ppm	Day : 5	9.2	16.1	34.6	47
0237_02	40000 ppm	Day : 21	9	15.4	35.1	44
0238_02	40000 ppm	Day : 5	7.7	16	34.1	47
0238_02	40000 ppm	Day : 21	6.8	15.7	33.5	47
0239_02	40000 ppm	Day : 5	6.4	16.2	34.4	47
0239_02	40000 ppm	Day : 21	7.1	15.9	33.7	47
0240_02	40000 ppm	Day : 5	2.2	14.7	32.9	45

Experiment Number: 05217-02

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Mouse/B6C3F1

Time Report Requested: 14:57:07

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0061_02	0 ppm	Week : 13	0	921	7.9	10.08
0062_02	0 ppm	Week : 13	0	898	6.9	10.33
0063_02	0 ppm	Week : 13	0	979	7.4	10.14
0064_02	0 ppm	Week : 13	0	777	7.9	9.71
0065_02	0 ppm	Week : 13	0	783	7.9	9.31
0066_02	0 ppm	Week : 13	0	875	7.4	9.92
0067_02	0 ppm	Week : 13	0	781	8.9	9.82
0068_02	0 ppm	Week : 13	0	826	6.9	10.4
0069_02	0 ppm	Week : 13	0	782	8.9	9.83
0070_02	0 ppm	Week : 13	0.1	912	8.4	10.34
0071_02	2500 ppm	Week : 13	0	937	8.4	10.19
0072_02	2500 ppm	Week : 13	0	932	8.4	9.7
0073_02	2500 ppm	Week : 13	0	682	6.9	9.9
0074_02	2500 ppm	Week : 13	0	1044	7.9	10.23
0075_02	2500 ppm	Week : 13	0	1065	7.4	10.2
0076_02	2500 ppm	Week : 13	0	893	7.4	10.34
0077_02	2500 ppm	Week : 13	0	914	7.9	9.93
0078_02	2500 ppm	Week : 13	0	845	7.9	9.94
0079_02	2500 ppm	Week : 13	0	652	8.4	9.86
0080_02	2500 ppm	Week : 13	0	838	8.9	10.45
0081_02	5000 ppm	Week : 13	0.1	967	8.4	10
0082_02	5000 ppm	Week : 13	0	986	6.9	10.47

Experiment Number: 05217-02

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Mouse/B6C3F1

Time Report Requested: 14:57:07

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0083_02	5000 ppm	Week : 13	0	950	8.4	9.98
0084_02	5000 ppm	Week : 13	0	770	6.9	10.7
0085_02	5000 ppm	Week : 13	0	650	7.4	10.32
0086_02	5000 ppm	Week : 13	0	940	8.6	10.03
0087_02	5000 ppm	Week : 13	0	860	7.4	10.14
0088_02	5000 ppm	Week : 13	0	852	6.9	9.78
0089_02	5000 ppm	Week : 13	0	953	6.4	10.38
0090_02	5000 ppm	Week : 13	0	751	8.9	10.01
0091_02	10000 ppm	Week : 13	0	1089	7.9	10.83
0092_02	10000 ppm	Week : 13	0	1102	8.4	12.88
0093_02	10000 ppm	Week : 13	0	999	6.9	9.95
0094_02	10000 ppm	Week : 13	0	965	7.4	10.13
0095_02	10000 ppm	Week : 13	0	863	7.4	10.55
0096_02	10000 ppm	Week : 13	0	903	6.9	9.7
0097_02	10000 ppm	Week : 13	0	1142	8.4	10.17
0098_02	10000 ppm	Week : 13	0	968	7.4	10.26
0099_02	10000 ppm	Week : 13			6.9	
0100_02	10000 ppm	Week : 13	0.1	1019	8.4	10.04
0101_02	20000 ppm	Week : 13	0	918	8.4	10.35
0102_02	20000 ppm	Week : 13	0	932	8.4	10.23
0103_02	20000 ppm	Week : 13	0	924	6.9	10.32
0104_02	20000 ppm	Week : 13	0.1	1137	6.9	10.12

Experiment Number: 05217-02

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Mouse/B6C3F1

Time Report Requested: 14:57:07

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0104_02	20000 ppm	Week : 13	0.1	1137	6.9	10.12
0105_02	20000 ppm	Week : 13	0	952	7.4	10.07
0106_02	20000 ppm	Week : 13	0	1013	7.4	10.45
0107_02	20000 ppm	Week : 13	0	899	7.9	10.34
0108_02	20000 ppm	Week : 13	0	910	7.4	9.73
0109_02	20000 ppm	Week : 13	0	896	6.9	9.9
0110_02	20000 ppm	Week : 13	0.1	1086	7.9	10.16
0111_02	40000 ppm	Week : 13	0	1209	8.2	10.71
0112_02	40000 ppm	Week : 13	0.1	1473		10.38
0113_02	40000 ppm	Week : 13	0	1001	7.4	9.76
0114_02	40000 ppm	Week : 13	0	1073	6.9	10.86
0115_02	40000 ppm	Week : 13	0	1156	7.4	10.06
0116_02	40000 ppm	Week : 13			8.4	
0117_02	40000 ppm	Week : 13	0	1060	7.9	10.12
0118_02	40000 ppm	Week : 13	0	1044	7.4	10.37
0119_02	40000 ppm	Week : 13	0	1151	6.9	10.45
0120_02	40000 ppm	Week : 13	0.1	1110		12.51
0181_02	0 ppm	Day : 5		1012		9.21
0181_02	0 ppm	Day : 21		799		9.96
0182_02	0 ppm	Day : 5		1043		8.7
0182_02	0 ppm	Day : 21		872		9.55
0183_02	0 ppm	Day : 5		885		9.09

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:07

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0183_02	0 ppm	Day : 21		760		9.55
0184_02	0 ppm	Day : 5		860		9.68
0184_02	0 ppm	Day : 21		749		9.32
0185_02	0 ppm	Day : 5		848		9.34
0185_02	0 ppm	Day : 21		840		9.86
0186_02	0 ppm	Day : 5		852		8.68
0186_02	0 ppm	Day : 21		804		9.47
0187_02	0 ppm	Day : 5		892		8.65
0187_02	0 ppm	Day : 21		544		7.07
0188_02	0 ppm	Day : 5		871		9.17
0188_02	0 ppm	Day : 21		719		9.62
0189_02	0 ppm	Day : 5		888		9.22
0189_02	0 ppm	Day : 21		918		9.58
0190_02	0 ppm	Day : 5		864		9.62
0190_02	0 ppm	Day : 21		883		10.04
0191_02	2500 ppm	Day : 5		889		9.43
0191_02	2500 ppm	Day : 21		780		11.29
0192_02	2500 ppm	Day : 5		884		9.12
0192_02	2500 ppm	Day : 21		943		10.13
0193_02	2500 ppm	Day : 5		922		9.45
0193_02	2500 ppm	Day : 21		853		10.85
0194_02	2500 ppm	Day : 5		856		9.33

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:07

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0194_02	2500 ppm	Day : 5		856		9.33
0194_02	2500 ppm	Day : 21		970		9.68
0195_02	2500 ppm	Day : 5		996		8.67
0195_02	2500 ppm	Day : 21		885		9.75
0196_02	2500 ppm	Day : 5		933		8.72
0196_02	2500 ppm	Day : 21		741		10.32
0197_02	2500 ppm	Day : 5		991		8.32
0197_02	2500 ppm	Day : 21		825		9.65
0198_02	2500 ppm	Day : 5		806		8.8
0198_02	2500 ppm	Day : 21		852		10.14
0199_02	2500 ppm	Day : 5		872		8.98
0199_02	2500 ppm	Day : 21		917		9.82
0200_02	2500 ppm	Day : 5		851		9.58
0200_02	2500 ppm	Day : 21		1057		9.83
0201_02	5000 ppm	Day : 5		811		9.59
0201_02	5000 ppm	Day : 21		960		9.63
0202_02	5000 ppm	Day : 5		862		8.57
0202_02	5000 ppm	Day : 21		828		10.14
0203_02	5000 ppm	Day : 5		762		8.95
0203_02	5000 ppm	Day : 21		776		9.43
0204_02	5000 ppm	Day : 5		767		9.16
0204_02	5000 ppm	Day : 21		769		9.75

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0205_02	5000 ppm	Day : 5		641		10.02
0205_02	5000 ppm	Day : 21		846		9.28
0206_02	5000 ppm	Day : 5		683		9.95
0206_02	5000 ppm	Day : 21		745		9.77
0207_02	5000 ppm	Day : 5		842		9.22
0207_02	5000 ppm	Day : 21		811		9.23
0208_02	5000 ppm	Day : 5		1078		8.68
0208_02	5000 ppm	Day : 21		688		9.41
0209_02	5000 ppm	Day : 5		856		9.09
0209_02	5000 ppm	Day : 21		908		9.73
0210_02	5000 ppm	Day : 5		903		9.18
0210_02	5000 ppm	Day : 21				9.95
0211_02	10000 ppm	Day : 5		1047		9.3
0211_02	10000 ppm	Day : 21		876		9.99
0212_02	10000 ppm	Day : 5		948		9.87
0212_02	10000 ppm	Day : 21		890		10.18
0213_02	10000 ppm	Day : 5		823		9.96
0213_02	10000 ppm	Day : 21		870		9.95
0214_02	10000 ppm	Day : 5		949		9.21
0214_02	10000 ppm	Day : 21		974		10.02
0215_02	10000 ppm	Day : 5		779		9.5
0215_02	10000 ppm	Day : 21		848		9.8

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0215_02	10000 ppm	Day : 21		848		9.8
0216_02	10000 ppm	Day : 5		862		9.6
0216_02	10000 ppm	Day : 21		839		10.13
0217_02	10000 ppm	Day : 5		864		9.28
0217_02	10000 ppm	Day : 21		929		9.48
0218_02	10000 ppm	Day : 5		859		9.42
0218_02	10000 ppm	Day : 21		838		10.19
0219_02	10000 ppm	Day : 5		1027		9.72
0219_02	10000 ppm	Day : 21		1078		9.7
0220_02	10000 ppm	Day : 5		992		9.2
0220_02	10000 ppm	Day : 21		1247		10.33
0221_02	20000 ppm	Day : 5		778		10.94
0221_02	20000 ppm	Day : 21		985		9.95
0222_02	20000 ppm	Day : 5		813		10.56
0222_02	20000 ppm	Day : 21		1003		10.05
0223_02	20000 ppm	Day : 5		1095		8.83
0223_02	20000 ppm	Day : 21		1083		11.96
0224_02	20000 ppm	Day : 5		854		8.12
0224_02	20000 ppm	Day : 21		924		9.99
0225_02	20000 ppm	Day : 5		979		9.26
0225_02	20000 ppm	Day : 21		905		10
0226_02	20000 ppm	Day : 5		970		9.66

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0226_02	20000 ppm	Day : 21		998		10.38
0227_02	20000 ppm	Day : 5		1062		8.96
0227_02	20000 ppm	Day : 21		1049		12.42
0228_02	20000 ppm	Day : 5		829		9.78
0228_02	20000 ppm	Day : 21		1047		9.4
0229_02	20000 ppm	Day : 5		902		9.68
0229_02	20000 ppm	Day : 21		1271		11.15
0230_02	20000 ppm	Day : 5		851		9.75
0230_02	20000 ppm	Day : 21		1143		10.66
0231_02	40000 ppm	Day : 5		1017		10.46
0231_02	40000 ppm	Day : 21		1064		10.74
0232_02	40000 ppm	Day : 5		859		10.28
0232_02	40000 ppm	Day : 21		1134		9.59
0233_02	40000 ppm	Day : 5		1069		10.7
0233_02	40000 ppm	Day : 21		1162		10.15
0234_02	40000 ppm	Day : 5		922		9.48
0234_02	40000 ppm	Day : 21		1146		10.02
0235_02	40000 ppm	Day : 5		1047		9.66
0235_02	40000 ppm	Day : 21		1141		10.99
0236_02	40000 ppm	Day : 5		919		10.23
0236_02	40000 ppm	Day : 21		1155		9.9
0237_02	40000 ppm	Day : 5		830		9.86

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Monocyte Count 1000 per uL	Platelet Count 1000 per uL	Prothrombin Time s	Red Blood Cell Count million per uL
0237_02	40000 ppm	Day : 5		830		9.86
0237_02	40000 ppm	Day : 21		1033		10.38
0238_02	40000 ppm	Day : 5		687		10.3
0238_02	40000 ppm	Day : 21		956		10.15
0239_02	40000 ppm	Day : 5		750		9.88
0239_02	40000 ppm	Day : 21		1633		10.68
0240_02	40000 ppm	Day : 5		1045		11.19

Experiment Number: 05217-02

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Mouse/B6C3F1

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0061_02	0 ppm	Week : 13	0.18	0.7	4.5
0062_02	0 ppm	Week : 13	0.17	0.5	4.8
0063_02	0 ppm	Week : 13	0.17	0.9	6.5
0064_02	0 ppm	Week : 13	0.28	0.3	3.9
0065_02	0 ppm	Week : 13	0.17	0.6	5.9
0066_02	0 ppm	Week : 13	0.3	0.8	6.1
0067_02	0 ppm	Week : 13	0.15	1.5	6.9
0068_02	0 ppm	Week : 13	0.19	1.2	6
0069_02	0 ppm	Week : 13	0.13	1	5.7
0070_02	0 ppm	Week : 13	0.25	0.7	6.4
0071_02	2500 ppm	Week : 13	0.21	1.2	5
0072_02	2500 ppm	Week : 13	0.18	0.4	4.6
0073_02	2500 ppm	Week : 13		0.8	7.9
0074_02	2500 ppm	Week : 13	0.14	1.7	8.7
0075_02	2500 ppm	Week : 13	0.13	1.6	7.4
0076_02	2500 ppm	Week : 13	0.19	1.5	6
0077_02	2500 ppm	Week : 13	0.22	1	5.5
0078_02	2500 ppm	Week : 13	0.22	0.8	6.5
0079_02	2500 ppm	Week : 13	0.25	1.1	7.1
0080_02	2500 ppm	Week : 13		1.2	5.9
0081_02	5000 ppm	Week : 13	0.16	1	5.8
0082_02	5000 ppm	Week : 13	0.22	0.9	4.6

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0083_02	5000 ppm	Week : 13	0.16	0.8	4.4
0084_02	5000 ppm	Week : 13	0.12	1.8	8.2
0085_02	5000 ppm	Week : 13	0.12	0.8	4.6
0086_02	5000 ppm	Week : 13	0.18	0.9	5.4
0087_02	5000 ppm	Week : 13	0.15	0.3	4.6
0088_02	5000 ppm	Week : 13	0.22	0.7	5.2
0089_02	5000 ppm	Week : 13	0.3	0.8	7.5
0090_02	5000 ppm	Week : 13	0.2	0.7	6.3
0091_02	10000 ppm	Week : 13	0.13	1.5	9.8
0092_02	10000 ppm	Week : 13	0.17	1.5	8.1
0093_02	10000 ppm	Week : 13	0.24	2	7.3
0094_02	10000 ppm	Week : 13	0.45	2.4	8.4
0095_02	10000 ppm	Week : 13	0.19	1.5	8.5
0096_02	10000 ppm	Week : 13	0.23	1.6	7.9
0097_02	10000 ppm	Week : 13	0.21	6.7	13.4
0098_02	10000 ppm	Week : 13	0.12	1.4	7
0099_02	10000 ppm	Week : 13			
0100_02	10000 ppm	Week : 13	0.12	2.2	7.8
0101_02	20000 ppm	Week : 13	0.27	2.4	8.7
0102_02	20000 ppm	Week : 13	0.28	0.9	4.2
0103_02	20000 ppm	Week : 13	0.44	2.1	12.2
0104_02	20000 ppm	Week : 13	0.29	2.7	11.1

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0104_02	20000 ppm	Week : 13	0.29	2.7	11.1
0105_02	20000 ppm	Week : 13	0.19	2.7	10.4
0106_02	20000 ppm	Week : 13	0.36	2.4	7.7
0107_02	20000 ppm	Week : 13	0.31	3.3	9.6
0108_02	20000 ppm	Week : 13	0.16	1.5	8.1
0109_02	20000 ppm	Week : 13	0.27	1.2	5.9
0110_02	20000 ppm	Week : 13	0.26	2.2	10.9
0111_02	40000 ppm	Week : 13	0.28	2.5	9.3
0112_02	40000 ppm	Week : 13	0.25	3.1	7.3
0113_02	40000 ppm	Week : 13	0.27	2.1	10
0114_02	40000 ppm	Week : 13		5.9	11
0115_02	40000 ppm	Week : 13	0.12	3.6	9.8
0116_02	40000 ppm	Week : 13			
0117_02	40000 ppm	Week : 13	0.27	1.7	7.6
0118_02	40000 ppm	Week : 13	0.32	3.7	8.9
0119_02	40000 ppm	Week : 13	0.33	0.9	4
0120_02	40000 ppm	Week : 13	0.48	1.2	5.1
0181_02	0 ppm	Day : 5	0.67	0.7	5
0181_02	0 ppm	Day : 21		0.8	7
0182_02	0 ppm	Day : 5	0.55	0.4	8.5
0182_02	0 ppm	Day : 21	0.17	0.8	5.8
0183_02	0 ppm	Day : 5	0.45	0.4	5.2

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0183_02	0 ppm	Day : 21		0.5	6.7
0184_02	0 ppm	Day : 5	0.27	1.2	8.8
0184_02	0 ppm	Day : 21		2.2	9.9
0185_02	0 ppm	Day : 5	0.49	0.7	6.2
0185_02	0 ppm	Day : 21	0.09	0.5	6.7
0186_02	0 ppm	Day : 5		1	7.4
0186_02	0 ppm	Day : 21	0.17	1.2	8.5
0187_02	0 ppm	Day : 5	0.34	0.6	4.6
0187_02	0 ppm	Day : 21	0.2	0.7	7.2
0188_02	0 ppm	Day : 5	0.24	0.5	7.5
0188_02	0 ppm	Day : 21	0.04	1.6	8.2
0189_02	0 ppm	Day : 5	0.54	0.2	7.2
0189_02	0 ppm	Day : 21	0.19	0.8	6.9
0190_02	0 ppm	Day : 5		0.8	8.7
0190_02	0 ppm	Day : 21		0.7	8
0191_02	2500 ppm	Day : 5	0.44	0.2	8.7
0191_02	2500 ppm	Day : 21		1.2	9.8
0192_02	2500 ppm	Day : 5	0.37	1.1	8.7
0192_02	2500 ppm	Day : 21		1	10.8
0193_02	2500 ppm	Day : 5	0.39	0.3	6.3
0193_02	2500 ppm	Day : 21	0.11	0.8	8.1
0194_02	2500 ppm	Day : 5	0.54	1.1	6.2

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0194_02	2500 ppm	Day : 5	0.54	1.1	6.2
0194_02	2500 ppm	Day : 21		0.9	5.9
0195_02	2500 ppm	Day : 5	0.23	0.9	7.9
0195_02	2500 ppm	Day : 21	0.08	1.1	7.4
0196_02	2500 ppm	Day : 5	0.37	0.5	6.8
0196_02	2500 ppm	Day : 21		1.6	11.2
0197_02	2500 ppm	Day : 5		0.5	4.9
0197_02	2500 ppm	Day : 21	0.1	1	5.5
0198_02	2500 ppm	Day : 5	0.57	0.6	6.1
0198_02	2500 ppm	Day : 21	0.18	1.3	7.5
0199_02	2500 ppm	Day : 5	0.55	0.5	4.9
0199_02	2500 ppm	Day : 21		1.1	5.7
0200_02	2500 ppm	Day : 5	0.31	0.8	5.5
0200_02	2500 ppm	Day : 21	0.17	1.1	6.6
0201_02	5000 ppm	Day : 5	0.26	0.4	4.5
0201_02	5000 ppm	Day : 21	0.19	1.8	9.6
0202_02	5000 ppm	Day : 5		0.6	7.2
0202_02	5000 ppm	Day : 21	0.17	1.1	8.7
0203_02	5000 ppm	Day : 5		0.3	4.6
0203_02	5000 ppm	Day : 21	0.11	1	8
0204_02	5000 ppm	Day : 5	0.36	0.4	6.2
0204_02	5000 ppm	Day : 21	0.15	1	7.7

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0205_02	5000 ppm	Day : 5	0.18	0.7	7.8
0205_02	5000 ppm	Day : 21	0.21	0.7	5.2
0206_02	5000 ppm	Day : 5	0.31	0.5	6.9
0206_02	5000 ppm	Day : 21	0.08	1.3	7.7
0207_02	5000 ppm	Day : 5	0.21	0.7	7
0207_02	5000 ppm	Day : 21		1.6	8.3
0208_02	5000 ppm	Day : 5		0.6	6.4
0208_02	5000 ppm	Day : 21		1.6	8.7
0209_02	5000 ppm	Day : 5	0.32	0.1	6.2
0209_02	5000 ppm	Day : 21		1.4	7.5
0210_02	5000 ppm	Day : 5	0.53	0.6	7.6
0210_02	5000 ppm	Day : 21		0.4	9.4
0211_02	10000 ppm	Day : 5	0.51	1.2	7.3
0211_02	10000 ppm	Day : 21		2.4	10
0212_02	10000 ppm	Day : 5	0.3	0.7	7.5
0212_02	10000 ppm	Day : 21	0.38	1.7	8.5
0213_02	10000 ppm	Day : 5	0.1	0.9	6.6
0213_02	10000 ppm	Day : 21	0.17	1.4	8
0214_02	10000 ppm	Day : 5	0.3	0.5	6.1
0214_02	10000 ppm	Day : 21	0.18	1.5	8.2
0215_02	10000 ppm	Day : 5	0.28	0.6	4.3
0215_02	10000 ppm	Day : 21	0.12	0.5	5.9

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0215_02	10000 ppm	Day : 21	0.12	0.5	5.9
0216_02	10000 ppm	Day : 5	0.16	0.3	6.2
0216_02	10000 ppm	Day : 21	0.14	1.4	7.8
0217_02	10000 ppm	Day : 5	0.97	1.3	7.5
0217_02	10000 ppm	Day : 21		0.7	7.9
0218_02	10000 ppm	Day : 5	0.5	1.2	10.1
0218_02	10000 ppm	Day : 21	0.12	2.5	9
0219_02	10000 ppm	Day : 5	0.52	0.7	5.9
0219_02	10000 ppm	Day : 21	0.12	1.7	7.4
0220_02	10000 ppm	Day : 5	0.58	0.9	8.5
0220_02	10000 ppm	Day : 21	0.15	2.3	9.6
0221_02	20000 ppm	Day : 5	0.23	2.9	9.8
0221_02	20000 ppm	Day : 21	0.19	2.9	12.1
0222_02	20000 ppm	Day : 5	0.04	0.8	8
0222_02	20000 ppm	Day : 21	0.17	2	11.8
0223_02	20000 ppm	Day : 5	0.43	0.9	7.1
0223_02	20000 ppm	Day : 21	0.24	2.4	14.1
0224_02	20000 ppm	Day : 5	0.37	0.3	3.4
0224_02	20000 ppm	Day : 21		1.8	7.2
0225_02	20000 ppm	Day : 5	0.25	0.6	4.8
0225_02	20000 ppm	Day : 21	0.3	1.4	11.1
0226_02	20000 ppm	Day : 5	0.38	1.1	6.6

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0226_02	20000 ppm	Day : 21	0.28	1.3	6.5
0227_02	20000 ppm	Day : 5	0.35	0.2	7.9
0227_02	20000 ppm	Day : 21		0.8	4.3
0228_02	20000 ppm	Day : 5	0.19	1.1	6.3
0228_02	20000 ppm	Day : 21		1.3	7.9
0229_02	20000 ppm	Day : 5	0.35	1.1	7.3
0229_02	20000 ppm	Day : 21		1	8.7
0230_02	20000 ppm	Day : 5	0.08	0.7	7.3
0230_02	20000 ppm	Day : 21		2.7	13
0231_02	40000 ppm	Day : 5	0.19	2.5	4.9
0231_02	40000 ppm	Day : 21		3.8	8
0232_02	40000 ppm	Day : 5	0.07	0.7	4.4
0232_02	40000 ppm	Day : 21	0.2	3.7	11.2
0233_02	40000 ppm	Day : 5	0.28	3.4	7.1
0233_02	40000 ppm	Day : 21	0.43	4.9	10
0234_02	40000 ppm	Day : 5	0.11	2.9	11.9
0234_02	40000 ppm	Day : 21	0.36	3.2	9.4
0235_02	40000 ppm	Day : 5	0.47	2	7.5
0235_02	40000 ppm	Day : 21	0.23	4.1	12.2
0236_02	40000 ppm	Day : 5	0.2	1.1	8.8
0236_02	40000 ppm	Day : 21	0.16	2.2	9.3
0237_02	40000 ppm	Day : 5	0.27	0.6	9.8

Experiment Number: 05217-02

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 14:57:08

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count million per uL	Segmented Neutrophil Count 1000 per uL	White Blood Cell Count 1000 per uL
0237_02	40000 ppm	Day : 5	0.27	0.6	9.8
0237_02	40000 ppm	Day : 21	0.18	3.5	13
0238_02	40000 ppm	Day : 5	0.24	1.1	9
0238_02	40000 ppm	Day : 21		3.6	10.4
0239_02	40000 ppm	Day : 5	0.16	1.4	8.1
0239_02	40000 ppm	Day : 21	0.14	5	12.3
0240_02	40000 ppm	Day : 5	0.16	5.5	7.7

** END OF REPORT **