

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:08

First Dose M/F: NA / NA

Lab: NA

C Number: C20107

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Both

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:08

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0001_01	0 mg/kg	Day : 88				
0001_01	0 mg/kg	Day : 93	0.03	0.17	0.0	47.6
0002_01	0 mg/kg	Day : 88				
0002_01	0 mg/kg	Day : 93	0.03	0.08	0.0	47.8
0003_01	0 mg/kg	Day : 88				
0003_01	0 mg/kg	Day : 93	0.04	0.08	0.0	46.3
0004_01	0 mg/kg	Day : 88				
0004_01	0 mg/kg	Day : 93	0.04	0.11	0.0	47.5
0005_01	0 mg/kg	Day : 88				
0005_01	0 mg/kg	Day : 93	0.00	0.00	0.0	45.5
0006_01	0 mg/kg	Day : 88				
0006_01	0 mg/kg	Day : 93	0.03	0.14	0.0	45.6
0007_01	0 mg/kg	Day : 88				
0007_01	0 mg/kg	Day : 93	0.03	0.09	0.0	44.7
0008_01	0 mg/kg	Day : 93	0.03	0.15	0.0	45.1
0009_01	0 mg/kg	Day : 88				
0009_01	0 mg/kg	Day : 93	0.04	0.09	0.0	44.4
0010_01	0 mg/kg	Day : 88				
0010_01	0 mg/kg	Day : 93	0.03	0.11	0.0	46.1
0011_01	62.5 mg/kg	Day : 88				
0011_01	62.5 mg/kg	Day : 93	0.04	0.12	0.2	44.2
0012_01	62.5 mg/kg	Day : 88				

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Date Report Requested: 10/24/2014

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0012_01	62.5 mg/kg	Day : 93	0.05	0.11	0.0	41.0
0013_01	62.5 mg/kg	Day : 88				
0013_01	62.5 mg/kg	Day : 93	0.08	0.11	0.6	40.2
0014_01	62.5 mg/kg	Day : 88				
0014_01	62.5 mg/kg	Day : 93	0.02	0.04	0.0	43.1
0015_01	62.5 mg/kg	Day : 88				
0015_01	62.5 mg/kg	Day : 93	0.03	0.07	0.7	40.2
0016_01	62.5 mg/kg	Day : 88				
0016_01	62.5 mg/kg	Day : 93	0.04	0.07	0.2	41.3
0017_01	62.5 mg/kg	Day : 88				
0017_01	62.5 mg/kg	Day : 93	0.03	0.04	1.5	41.2
0018_01	62.5 mg/kg	Day : 88				
0018_01	62.5 mg/kg	Day : 93	0.04	0.08	0.6	43.5
0019_01	62.5 mg/kg	Day : 88				
0019_01	62.5 mg/kg	Day : 93	0.00	0.00	0.2	44.5
0020_01	62.5 mg/kg	Day : 88				
0020_01	62.5 mg/kg	Day : 93	0.04	0.08	0.8	41.3
0021_01	125 mg/kg	Day : 88				
0021_01	125 mg/kg	Day : 93	0.05	0.04	1.5	42.5
0022_01	125 mg/kg	Day : 88				
0022_01	125 mg/kg	Day : 93	0.04	0.15	2.6	43.8
0023_01	125 mg/kg	Day : 88				

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0023_01	125 mg/kg	Day : 93	0.05	0.09	2.8	40.6
0024_01	125 mg/kg	Day : 88				
0024_01	125 mg/kg	Day : 93	0.03	0.04	2.5	43.1
0025_01	125 mg/kg	Day : 88				
0025_01	125 mg/kg	Day : 93	0.04	0.08	1.7	40.0
0026_01	125 mg/kg	Day : 88				
0026_01	125 mg/kg	Day : 93	0.03	0.05	2.1	43.8
0027_01	125 mg/kg	Day : 88				
0027_01	125 mg/kg	Day : 93	0.03	0.06	4.1	42.4
0028_01	125 mg/kg	Day : 88				
0028_01	125 mg/kg	Day : 93	0.01	0.04	3.2	42.7
0029_01	125 mg/kg	Day : 88				
0029_01	125 mg/kg	Day : 93	0.03	0.06	3.2	40.9
0030_01	125 mg/kg	Day : 88				
0030_01	125 mg/kg	Day : 93	0.02	0.05	4.1	43.6
0031_01	250 mg/kg	Day : 88				
0031_01	250 mg/kg	Day : 93	0.02	0.04	2.4	44.1
0032_01	250 mg/kg	Day : 88				
0032_01	250 mg/kg	Day : 93	0.04	0.01	2.8	40.7
0033_01	250 mg/kg	Day : 88				
0033_01	250 mg/kg	Day : 93	0.02	0.03	3.2	44.5
0034_01	250 mg/kg	Day : 88				

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0034_01	250 mg/kg	Day : 93	0.03	0.04	6.4	41.9
0035_01	250 mg/kg	Day : 88				
0035_01	250 mg/kg	Day : 93	0.01	0.01	3.6	42.0
0036_01	250 mg/kg	Day : 88				
0036_01	250 mg/kg	Day : 93	0.04	0.04	5.5	42.1
0037_01	250 mg/kg	Day : 88				
0037_01	250 mg/kg	Day : 93	0.02	0.03	3.6	41.3
0038_01	250 mg/kg	Day : 88				
0038_01	250 mg/kg	Day : 93	0.01	0.08	4.7	41.9
0039_01	250 mg/kg	Day : 88				
0039_01	250 mg/kg	Day : 93	0.02	0.08	4.0	40.9
0040_01	250 mg/kg	Day : 88				
0040_01	250 mg/kg	Day : 93	0.03	0.04	4.3	41.5
0041_01	500 mg/kg	Day : 88				
0041_01	500 mg/kg	Day : 93	0.03	0.02	1.9	45.9
0042_01	500 mg/kg	Day : 88				
0042_01	500 mg/kg	Day : 93	0.03	0.04	1.4	43.1
0043_01	500 mg/kg	Day : 88				
0043_01	500 mg/kg	Day : 93	0.03	0.03	3.0	43.1
0044_01	500 mg/kg	Day : 88				
0044_01	500 mg/kg	Day : 93	0.02	0.01	0.3	43.2
0045_01	500 mg/kg	Day : 88				

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0045_01	500 mg/kg	Day : 93	0.03	0.02	1.9	42.6
0046_01	500 mg/kg	Day : 88				
0046_01	500 mg/kg	Day : 93	0.03	0.02	2.0	42.5
0048_01	500 mg/kg	Day : 88				
0048_01	500 mg/kg	Day : 93	0.03	0.03	3.0	38.4
0049_01	500 mg/kg	Day : 88				
0049_01	500 mg/kg	Day : 93	0.02	0.03	8.3	41.0
0050_01	500 mg/kg	Day : 88				
0050_01	500 mg/kg	Day : 93	0.02	0.04	4.4	41.8

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0001_01	0 mg/kg	Day : 88	16.0			
0001_01	0 mg/kg	Day : 93	15.3	6.25	17.2	32.2
0002_01	0 mg/kg	Day : 88	15.5			
0002_01	0 mg/kg	Day : 93	15.0	7.60	17.0	31.4
0003_01	0 mg/kg	Day : 88	16.1			
0003_01	0 mg/kg	Day : 93	14.9	7.77	17.4	32.1
0004_01	0 mg/kg	Day : 88	15.8			
0004_01	0 mg/kg	Day : 93	15.2	7.29	17.1	32.0
0005_01	0 mg/kg	Day : 88	15.6			
0005_01	0 mg/kg	Day : 93	14.7	5.17	17.4	32.3
0006_01	0 mg/kg	Day : 88	16.5			
0006_01	0 mg/kg	Day : 93	14.6	4.38	16.7	32.0
0007_01	0 mg/kg	Day : 88	16.6			
0007_01	0 mg/kg	Day : 93	14.5	7.09	17.2	32.5
0008_01	0 mg/kg	Day : 93	14.7	5.51	17.1	32.6
0009_01	0 mg/kg	Day : 88	14.9			
0009_01	0 mg/kg	Day : 93	14.3	7.85	17.3	32.2
0010_01	0 mg/kg	Day : 88	16.4			
0010_01	0 mg/kg	Day : 93	14.8	6.43	17.6	32.1
0011_01	62.5 mg/kg	Day : 88	14.6			
0011_01	62.5 mg/kg	Day : 93	13.8	7.36	17.8	31.3

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0012_01	62.5 mg/kg	Day : 88	14.1			
0012_01	62.5 mg/kg	Day : 93	13.1	8.51	17.6	31.8
0013_01	62.5 mg/kg	Day : 88	13.3			
0013_01	62.5 mg/kg	Day : 93	12.6	10.17	17.6	31.4
0014_01	62.5 mg/kg	Day : 88	12.9			
0014_01	62.5 mg/kg	Day : 93	13.0	7.52	17.2	30.3
0015_01	62.5 mg/kg	Day : 88	13.6			
0015_01	62.5 mg/kg	Day : 93	12.5	6.92	17.5	31.2
0016_01	62.5 mg/kg	Day : 88	13.7			
0016_01	62.5 mg/kg	Day : 93	12.3	6.48	17.3	29.8
0017_01	62.5 mg/kg	Day : 88	13.4			
0017_01	62.5 mg/kg	Day : 93	12.7	6.95	17.7	30.9
0018_01	62.5 mg/kg	Day : 88	12.9			
0018_01	62.5 mg/kg	Day : 93	13.4	6.43	17.7	30.8
0019_01	62.5 mg/kg	Day : 88	13.7			
0019_01	62.5 mg/kg	Day : 93	13.9	7.13	17.7	31.2
0020_01	62.5 mg/kg	Day : 88	14.4			
0020_01	62.5 mg/kg	Day : 93	12.8	6.86	17.1	31.0
0021_01	125 mg/kg	Day : 88	13.3			
0021_01	125 mg/kg	Day : 93	13.1	8.82	18.8	30.8
0022_01	125 mg/kg	Day : 88	12.4			

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0022_01	125 mg/kg	Day : 93	13.5	7.07	18.9	30.7
0023_01	125 mg/kg	Day : 88	12.7			
0023_01	125 mg/kg	Day : 93	12.5	9.74	18.7	30.9
0024_01	125 mg/kg	Day : 88	12.6			
0024_01	125 mg/kg	Day : 93	13.2	8.93	18.7	30.7
0025_01	125 mg/kg	Day : 88	12.3			
0025_01	125 mg/kg	Day : 93	12.3	9.57	18.2	30.7
0026_01	125 mg/kg	Day : 88	12.8			
0026_01	125 mg/kg	Day : 93	13.4	7.24	18.9	30.7
0027_01	125 mg/kg	Day : 88	12.1			
0027_01	125 mg/kg	Day : 93	12.9	6.38	18.7	30.4
0028_01	125 mg/kg	Day : 88	13.0			
0028_01	125 mg/kg	Day : 93	13.0	5.89	19.0	30.5
0029_01	125 mg/kg	Day : 88	12.5			
0029_01	125 mg/kg	Day : 93	12.7	3.36	18.7	31.0
0030_01	125 mg/kg	Day : 88	13.1			
0030_01	125 mg/kg	Day : 93	13.3	4.73	18.8	30.5
0031_01	250 mg/kg	Day : 88	12.4			
0031_01	250 mg/kg	Day : 93	13.6	5.92	19.9	30.7
0032_01	250 mg/kg	Day : 88	12.8			
0032_01	250 mg/kg	Day : 93	12.7	8.15	19.8	31.2

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0033_01	250 mg/kg	Day : 88	12.7			
0033_01	250 mg/kg	Day : 93	13.5	6.12	20.1	30.4
0034_01	250 mg/kg	Day : 88	12.6			
0034_01	250 mg/kg	Day : 93	13.0	7.13	20.3	30.9
0035_01	250 mg/kg	Day : 88	12.3			
0035_01	250 mg/kg	Day : 93	12.9	5.31	20.4	30.8
0036_01	250 mg/kg	Day : 88	12.4			
0036_01	250 mg/kg	Day : 93	12.7	6.73	19.8	30.1
0037_01	250 mg/kg	Day : 88	12.9			
0037_01	250 mg/kg	Day : 93	12.7	4.67	20.6	30.7
0038_01	250 mg/kg	Day : 88	13.0			
0038_01	250 mg/kg	Day : 93	12.4	5.54	19.8	29.7
0039_01	250 mg/kg	Day : 88	12.6			
0039_01	250 mg/kg	Day : 93	12.6	5.72	20.3	30.8
0040_01	250 mg/kg	Day : 88	12.9			
0040_01	250 mg/kg	Day : 93	12.5	5.83	19.8	30.1
0041_01	500 mg/kg	Day : 88	11.5			
0041_01	500 mg/kg	Day : 93	13.5	4.69	21.0	29.5
0042_01	500 mg/kg	Day : 88	11.2			
0042_01	500 mg/kg	Day : 93	13.1	4.35	21.5	30.5
0043_01	500 mg/kg	Day : 88	12.0			

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0043_01	500 mg/kg	Day : 93	13.0	5.24	20.1	30.2
0044_01	500 mg/kg	Day : 88	11.6			
0044_01	500 mg/kg	Day : 93	12.8	4.00	20.4	29.6
0045_01	500 mg/kg	Day : 88	11.7			
0045_01	500 mg/kg	Day : 93	13.0	4.97	21.1	30.5
0046_01	500 mg/kg	Day : 88	11.4			
0046_01	500 mg/kg	Day : 93	12.8	5.07	20.9	30.1
0048_01	500 mg/kg	Day : 88	11.5			
0048_01	500 mg/kg	Day : 93	11.6	5.49	20.0	30.1
0049_01	500 mg/kg	Day : 88	11.0			
0049_01	500 mg/kg	Day : 93	12.4	5.07	20.6	30.4
0050_01	500 mg/kg	Day : 88	12.1			
0050_01	500 mg/kg	Day : 93	12.3	5.06	19.7	29.4

MALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0001_01	0 mg/kg	Day : 88		3		
0001_01	0 mg/kg	Day : 93	53.5		0.14	1.95
0002_01	0 mg/kg	Day : 88		2		
0002_01	0 mg/kg	Day : 93	54.1		0.13	1.05
0003_01	0 mg/kg	Day : 88		2		
0003_01	0 mg/kg	Day : 93	54.2		0.10	1.09
0004_01	0 mg/kg	Day : 88		3		
0004_01	0 mg/kg	Day : 93	53.4		0.11	1.52
0005_01	0 mg/kg	Day : 88		3		
0005_01	0 mg/kg	Day : 93	53.8		0.37	0.62
0006_01	0 mg/kg	Day : 88		2		
0006_01	0 mg/kg	Day : 93	52.1		0.13	1.51
0007_01	0 mg/kg	Day : 88		3		
0007_01	0 mg/kg	Day : 93	53.0		0.10	1.13
0008_01	0 mg/kg	Day : 93	52.4		0.23	1.41
0009_01	0 mg/kg	Day : 88		2		
0009_01	0 mg/kg	Day : 93	53.6		0.15	1.24
0010_01	0 mg/kg	Day : 88		2		
0010_01	0 mg/kg	Day : 93	54.7		0.18	1.30
0011_01	62.5 mg/kg	Day : 88		11		
0011_01	62.5 mg/kg	Day : 93	57.0		0.16	1.67

MALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0012_01	62.5 mg/kg	Day : 88		6		
0012_01	62.5 mg/kg	Day : 93	55.3		0.19	1.24
0013_01	62.5 mg/kg	Day : 88		10		
0013_01	62.5 mg/kg	Day : 93	56.1		0.27	1.19
0014_01	62.5 mg/kg	Day : 88		10		
0014_01	62.5 mg/kg	Day : 93	56.7		0.12	0.79
0015_01	62.5 mg/kg	Day : 88		10		
0015_01	62.5 mg/kg	Day : 93	56.0		0.15	1.01
0016_01	62.5 mg/kg	Day : 88		11		
0016_01	62.5 mg/kg	Day : 93	57.8		0.19	1.07
0017_01	62.5 mg/kg	Day : 88		12		
0017_01	62.5 mg/kg	Day : 93	57.2		0.10	0.84
0018_01	62.5 mg/kg	Day : 88		10		
0018_01	62.5 mg/kg	Day : 93	57.4		0.13	1.03
0019_01	62.5 mg/kg	Day : 88		12		
0019_01	62.5 mg/kg	Day : 93	56.7		0.16	0.63
0020_01	62.5 mg/kg	Day : 88		9		
0020_01	62.5 mg/kg	Day : 93	55.3		0.16	1.10
0021_01	125 mg/kg	Day : 88		14		
0021_01	125 mg/kg	Day : 93	60.9		0.30	1.66
0022_01	125 mg/kg	Day : 88		15		

MALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0022_01	125 mg/kg	Day : 93	61.4		0.21	1.71
0023_01	125 mg/kg	Day : 88		14		
0023_01	125 mg/kg	Day : 93	60.6		0.18	1.16
0024_01	125 mg/kg	Day : 88		16		
0024_01	125 mg/kg	Day : 93	60.9		0.12	1.04
0025_01	125 mg/kg	Day : 88		15		
0025_01	125 mg/kg	Day : 93	59.3		0.29	1.55
0026_01	125 mg/kg	Day : 88		18		
0026_01	125 mg/kg	Day : 93	61.7		0.17	0.77
0027_01	125 mg/kg	Day : 88		16		
0027_01	125 mg/kg	Day : 93	61.3		0.12	0.71
0028_01	125 mg/kg	Day : 88		18		
0028_01	125 mg/kg	Day : 93	62.3		0.10	0.79
0029_01	125 mg/kg	Day : 88		14		
0029_01	125 mg/kg	Day : 93	60.4		0.05	0.84
0030_01	125 mg/kg	Day : 88		15		
0030_01	125 mg/kg	Day : 93	61.8		0.09	0.74
0031_01	250 mg/kg	Day : 88		15		
0031_01	250 mg/kg	Day : 93	64.9		0.16	1.04
0032_01	250 mg/kg	Day : 88		17		
0032_01	250 mg/kg	Day : 93	63.3		0.24	1.23

MALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0033_01	250 mg/kg	Day : 88		18		
0033_01	250 mg/kg	Day : 93	66.3		0.12	0.67
0034_01	250 mg/kg	Day : 88		19		
0034_01	250 mg/kg	Day : 93	65.5		0.14	1.11
0035_01	250 mg/kg	Day : 88		17		
0035_01	250 mg/kg	Day : 93	66.2		0.07	0.60
0036_01	250 mg/kg	Day : 88		18		
0036_01	250 mg/kg	Day : 93	66.0		0.13	1.11
0037_01	250 mg/kg	Day : 88		20		
0037_01	250 mg/kg	Day : 93	67.1		0.10	0.85
0038_01	250 mg/kg	Day : 88		18		
0038_01	250 mg/kg	Day : 93	66.6		0.10	1.13
0039_01	250 mg/kg	Day : 88		21		
0039_01	250 mg/kg	Day : 93	65.9		0.12	1.30
0040_01	250 mg/kg	Day : 88		19		
0040_01	250 mg/kg	Day : 93	65.9		0.13	0.92
0041_01	500 mg/kg	Day : 88		16		
0041_01	500 mg/kg	Day : 93	71.2		0.11	1.09
0042_01	500 mg/kg	Day : 88		20		
0042_01	500 mg/kg	Day : 93	70.6		0.09	1.12
0043_01	500 mg/kg	Day : 88		17		

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Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0043_01	500 mg/kg	Day : 93	66.4		0.13	1.57
0044_01	500 mg/kg	Day : 88		16		
0044_01	500 mg/kg	Day : 93	68.7		0.13	1.11
0045_01	500 mg/kg	Day : 88		21		
0045_01	500 mg/kg	Day : 93	69.0		0.11	1.06
0046_01	500 mg/kg	Day : 88		17		
0046_01	500 mg/kg	Day : 93	69.4		0.09	1.09
0048_01	500 mg/kg	Day : 88		20		
0048_01	500 mg/kg	Day : 93	66.5		0.11	1.28
0049_01	500 mg/kg	Day : 88		15		
0049_01	500 mg/kg	Day : 93	67.7		0.23	1.50
0050_01	500 mg/kg	Day : 88		17		
0050_01	500 mg/kg	Day : 93	66.9		0.11	1.15

MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0001_01	0 mg/kg	Day : 88				
0001_01	0 mg/kg	Day : 93	0.0	579	8.90	271.50
0002_01	0 mg/kg	Day : 88				
0002_01	0 mg/kg	Day : 93	0.0	659	8.83	241.40
0003_01	0 mg/kg	Day : 88				
0003_01	0 mg/kg	Day : 93	0.0	699	8.55	236.90
0004_01	0 mg/kg	Day : 88				
0004_01	0 mg/kg	Day : 93	0.0	734	8.89	222.00
0005_01	0 mg/kg	Day : 88				
0005_01	0 mg/kg	Day : 93	0.0	572	8.46	239.60
0006_01	0 mg/kg	Day : 88				
0006_01	0 mg/kg	Day : 93	0.0	637	8.75	222.30
0007_01	0 mg/kg	Day : 88				
0007_01	0 mg/kg	Day : 93	0.0	725	8.45	249.40
0008_01	0 mg/kg	Day : 93	0.0	732	8.59	274.70
0009_01	0 mg/kg	Day : 88				
0009_01	0 mg/kg	Day : 93	0.0	720	8.30	305.70
0010_01	0 mg/kg	Day : 88				
0010_01	0 mg/kg	Day : 93	0.0	608	8.43	262.30
0011_01	62.5 mg/kg	Day : 88				
0011_01	62.5 mg/kg	Day : 93	0.2	682	7.75	487.80

MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0012_01	62.5 mg/kg	Day : 88				
0012_01	62.5 mg/kg	Day : 93	0.0	757	7.43	424.70
0013_01	62.5 mg/kg	Day : 88				
0013_01	62.5 mg/kg	Day : 93	0.6	799	7.16	514.00
0014_01	62.5 mg/kg	Day : 88				
0014_01	62.5 mg/kg	Day : 93	0.0	863	7.59	452.80
0015_01	62.5 mg/kg	Day : 88				
0015_01	62.5 mg/kg	Day : 93	0.7	828	7.17	495.40
0016_01	62.5 mg/kg	Day : 88				
0016_01	62.5 mg/kg	Day : 93	0.2	722	7.14	577.20
0017_01	62.5 mg/kg	Day : 88				
0017_01	62.5 mg/kg	Day : 93	1.5	737	7.19	481.10
0018_01	62.5 mg/kg	Day : 88				
0018_01	62.5 mg/kg	Day : 93	0.6	702	7.58	482.30
0019_01	62.5 mg/kg	Day : 88				
0019_01	62.5 mg/kg	Day : 93	0.2	539	7.85	497.40
0020_01	62.5 mg/kg	Day : 88				
0020_01	62.5 mg/kg	Day : 93	0.8	754	7.47	540.60
0021_01	125 mg/kg	Day : 88				
0021_01	125 mg/kg	Day : 93	1.5	985	6.99	605.70
0022_01	125 mg/kg	Day : 88				

MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0022_01	125 mg/kg	Day : 93	2.6	677	7.13	675.60
0023_01	125 mg/kg	Day : 88				
0023_01	125 mg/kg	Day : 93	2.8	886	6.71	631.10
0024_01	125 mg/kg	Day : 88				
0024_01	125 mg/kg	Day : 93	2.5	890	7.09	566.40
0025_01	125 mg/kg	Day : 88				
0025_01	125 mg/kg	Day : 93	1.7	786	6.74	605.80
0026_01	125 mg/kg	Day : 88				
0026_01	125 mg/kg	Day : 93	2.1	854	7.10	574.80
0027_01	125 mg/kg	Day : 88				
0027_01	125 mg/kg	Day : 93	4.1	843	6.92	568.90
0028_01	125 mg/kg	Day : 88				
0028_01	125 mg/kg	Day : 93	3.2	816	6.86	494.30
0029_01	125 mg/kg	Day : 88				
0029_01	125 mg/kg	Day : 93	3.2	845	6.77	629.50
0030_01	125 mg/kg	Day : 88				
0030_01	125 mg/kg	Day : 93	4.1	904	7.06	609.10
0031_01	250 mg/kg	Day : 88				
0031_01	250 mg/kg	Day : 93	2.4	790	6.80	738.40
0032_01	250 mg/kg	Day : 88				
0032_01	250 mg/kg	Day : 93	2.8	767	6.44	729.60

MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0033_01	250 mg/kg	Day : 88				
0033_01	250 mg/kg	Day : 93	3.2	738	6.72	712.70
0034_01	250 mg/kg	Day : 88				
0034_01	250 mg/kg	Day : 93	6.4	601	6.39	782.70
0035_01	250 mg/kg	Day : 88				
0035_01	250 mg/kg	Day : 93	3.6	590	6.34	704.60
0036_01	250 mg/kg	Day : 88				
0036_01	250 mg/kg	Day : 93	5.5	729	6.38	834.30
0037_01	250 mg/kg	Day : 88				
0037_01	250 mg/kg	Day : 93	3.6	659	6.15	793.60
0038_01	250 mg/kg	Day : 88				
0038_01	250 mg/kg	Day : 93	4.7	628	6.29	726.70
0039_01	250 mg/kg	Day : 88				
0039_01	250 mg/kg	Day : 93	4.0	684	6.20	773.60
0040_01	250 mg/kg	Day : 88				
0040_01	250 mg/kg	Day : 93	4.3	763	6.31	754.80
0041_01	500 mg/kg	Day : 88				
0041_01	500 mg/kg	Day : 93	1.9	765	6.44	1088.0
0042_01	500 mg/kg	Day : 88				
0042_01	500 mg/kg	Day : 93	1.4	734	6.11	873.70
0043_01	500 mg/kg	Day : 88				

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:08

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0043_01	500 mg/kg	Day : 93	3.0	835	6.49	795.30
0044_01	500 mg/kg	Day : 88				
0044_01	500 mg/kg	Day : 93	0.3	814	6.28	812.80
0045_01	500 mg/kg	Day : 88				
0045_01	500 mg/kg	Day : 93	1.9	658	6.17	917.80
0046_01	500 mg/kg	Day : 88				
0046_01	500 mg/kg	Day : 93	2.0	710	6.13	748.20
0048_01	500 mg/kg	Day : 88				
0048_01	500 mg/kg	Day : 93	3.0	671	5.77	772.00
0049_01	500 mg/kg	Day : 88				
0049_01	500 mg/kg	Day : 93	8.3	729	6.05	955.90
0050_01	500 mg/kg	Day : 88				
0050_01	500 mg/kg	Day : 93	4.4	706	6.24	1004.0

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0001_01	0 mg/kg	Day : 88	
0001_01	0 mg/kg	Day : 93	8.54
0002_01	0 mg/kg	Day : 88	
0002_01	0 mg/kg	Day : 93	8.89
0003_01	0 mg/kg	Day : 88	
0003_01	0 mg/kg	Day : 93	9.06
0004_01	0 mg/kg	Day : 88	
0004_01	0 mg/kg	Day : 93	9.07
0005_01	0 mg/kg	Day : 88	
0005_01	0 mg/kg	Day : 93	6.16
0006_01	0 mg/kg	Day : 88	
0006_01	0 mg/kg	Day : 93	6.20
0007_01	0 mg/kg	Day : 88	
0007_01	0 mg/kg	Day : 93	8.45
0008_01	0 mg/kg	Day : 93	7.35
0009_01	0 mg/kg	Day : 88	
0009_01	0 mg/kg	Day : 93	9.37
0010_01	0 mg/kg	Day : 88	
0010_01	0 mg/kg	Day : 93	8.05
0011_01	62.5 mg/kg	Day : 88	
0011_01	62.5 mg/kg	Day : 93	9.35
0012_01	62.5 mg/kg	Day : 88	

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0012_01	62.5 mg/kg	Day : 93	10.11
0013_01	62.5 mg/kg	Day : 88	
0013_01	62.5 mg/kg	Day : 93	11.82
0014_01	62.5 mg/kg	Day : 88	
0014_01	62.5 mg/kg	Day : 93	8.49
0015_01	62.5 mg/kg	Day : 88	
0015_01	62.5 mg/kg	Day : 93	8.17
0016_01	62.5 mg/kg	Day : 88	
0016_01	62.5 mg/kg	Day : 93	7.85
0017_01	62.5 mg/kg	Day : 88	
0017_01	62.5 mg/kg	Day : 93	7.97
0018_01	62.5 mg/kg	Day : 88	
0018_01	62.5 mg/kg	Day : 93	7.72
0019_01	62.5 mg/kg	Day : 88	
0019_01	62.5 mg/kg	Day : 93	7.92
0020_01	62.5 mg/kg	Day : 88	
0020_01	62.5 mg/kg	Day : 93	8.25
0021_01	125 mg/kg	Day : 88	
0021_01	125 mg/kg	Day : 93	10.88
0022_01	125 mg/kg	Day : 88	
0022_01	125 mg/kg	Day : 93	9.17
0023_01	125 mg/kg	Day : 88	

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0023_01	125 mg/kg	Day : 88	
0023_01	125 mg/kg	Day : 93	11.23
0024_01	125 mg/kg	Day : 88	
0024_01	125 mg/kg	Day : 93	10.17
0025_01	125 mg/kg	Day : 88	
0025_01	125 mg/kg	Day : 93	11.53
0026_01	125 mg/kg	Day : 88	
0026_01	125 mg/kg	Day : 93	8.26
0027_01	125 mg/kg	Day : 88	
0027_01	125 mg/kg	Day : 93	7.30
0028_01	125 mg/kg	Day : 88	
0028_01	125 mg/kg	Day : 93	6.83
0029_01	125 mg/kg	Day : 88	
0029_01	125 mg/kg	Day : 93	4.34
0030_01	125 mg/kg	Day : 88	
0030_01	125 mg/kg	Day : 93	5.63
0031_01	250 mg/kg	Day : 88	
0031_01	250 mg/kg	Day : 93	7.17
0032_01	250 mg/kg	Day : 88	
0032_01	250 mg/kg	Day : 93	9.66
0033_01	250 mg/kg	Day : 88	
0033_01	250 mg/kg	Day : 93	6.96

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0034_01	250 mg/kg	Day : 88	
0034_01	250 mg/kg	Day : 93	8.45
0035_01	250 mg/kg	Day : 88	
0035_01	250 mg/kg	Day : 93	6.02
0036_01	250 mg/kg	Day : 88	
0036_01	250 mg/kg	Day : 93	8.05
0037_01	250 mg/kg	Day : 88	
0037_01	250 mg/kg	Day : 93	5.68
0038_01	250 mg/kg	Day : 88	
0038_01	250 mg/kg	Day : 93	6.86
0039_01	250 mg/kg	Day : 88	
0039_01	250 mg/kg	Day : 93	7.24
0040_01	250 mg/kg	Day : 88	
0040_01	250 mg/kg	Day : 93	6.94
0041_01	500 mg/kg	Day : 88	
0041_01	500 mg/kg	Day : 93	5.93
0042_01	500 mg/kg	Day : 88	
0042_01	500 mg/kg	Day : 93	5.63
0043_01	500 mg/kg	Day : 88	
0043_01	500 mg/kg	Day : 93	7.01
0044_01	500 mg/kg	Day : 88	
0044_01	500 mg/kg	Day : 93	5.27

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0044_01	500 mg/kg	Day : 93	5.27
0045_01	500 mg/kg	Day : 88	
0045_01	500 mg/kg	Day : 93	6.19
0046_01	500 mg/kg	Day : 88	
0046_01	500 mg/kg	Day : 93	6.30
0048_01	500 mg/kg	Day : 88	
0048_01	500 mg/kg	Day : 93	6.93
0049_01	500 mg/kg	Day : 88	
0049_01	500 mg/kg	Day : 93	6.84
0050_01	500 mg/kg	Day : 88	
0050_01	500 mg/kg	Day : 93	6.38

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0061_01	0 mg/kg	Day : 93	0.03	0.06	0.0	45.2
0062_01	0 mg/kg	Day : 88				
0062_01	0 mg/kg	Day : 93	0.04	0.14	0.0	47.5
0063_01	0 mg/kg	Day : 88				
0063_01	0 mg/kg	Day : 93	0.02	0.06	0.0	43.0
0064_01	0 mg/kg	Day : 88				
0064_01	0 mg/kg	Day : 93	0.03	0.06	0.0	44.8
0065_01	0 mg/kg	Day : 88				
0065_01	0 mg/kg	Day : 93	0.02	0.08	0.0	45.3
0066_01	0 mg/kg	Day : 93	0.01	0.12	0.0	44.9
0067_01	0 mg/kg	Day : 88				
0067_01	0 mg/kg	Day : 93	0.04	0.08	0.0	46.3
0068_01	0 mg/kg	Day : 88				
0068_01	0 mg/kg	Day : 93	0.01	0.07	0.0	46.7
0069_01	0 mg/kg	Day : 88				
0069_01	0 mg/kg	Day : 93	0.02	0.06	0.0	45.3
0070_01	0 mg/kg	Day : 88				
0070_01	0 mg/kg	Day : 93	0.02	0.15	0.0	42.9
0071_01	62.5 mg/kg	Day : 88				
0071_01	62.5 mg/kg	Day : 93	0.03	0.05	0.2	40.2
0072_01	62.5 mg/kg	Day : 88				
0072_01	62.5 mg/kg	Day : 93	0.02	0.07	0.1	41.4

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0073_01	62.5 mg/kg	Day : 88				
0073_01	62.5 mg/kg	Day : 93	0.02	0.04	0.1	41.4
0074_01	62.5 mg/kg	Day : 88				
0074_01	62.5 mg/kg	Day : 93	0.02	0.05	0.1	40.5
0075_01	62.5 mg/kg	Day : 88				
0075_01	62.5 mg/kg	Day : 93	0.04	0.06	0.2	40.0
0076_01	62.5 mg/kg	Day : 88				
0076_01	62.5 mg/kg	Day : 93	0.03	0.04	0.4	41.0
0077_01	62.5 mg/kg	Day : 88				
0077_01	62.5 mg/kg	Day : 93	0.02	0.04	0.2	43.6
0078_01	62.5 mg/kg	Day : 88				
0078_01	62.5 mg/kg	Day : 93	0.02	0.03	0.0	41.9
0079_01	62.5 mg/kg	Day : 88				
0079_01	62.5 mg/kg	Day : 93	0.01	0.05	0.2	39.2
0080_01	62.5 mg/kg	Day : 88				
0080_01	62.5 mg/kg	Day : 93	0.03	0.04	0.2	43.7
0081_01	125 mg/kg	Day : 88				
0081_01	125 mg/kg	Day : 93	0.01	0.04	7.2	40.9
0082_01	125 mg/kg	Day : 93	0.02	0.03	5.7	42.5
0083_01	125 mg/kg	Day : 88				
0083_01	125 mg/kg	Day : 93	0.02	0.05	7.2	40.4
0084_01	125 mg/kg	Day : 88				

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0084_01	125 mg/kg	Day : 93	0.01	0.03	6.6	39.9
0085_01	125 mg/kg	Day : 88				
0085_01	125 mg/kg	Day : 93	0.02	0.04	4.2	37.0
0086_01	125 mg/kg	Day : 88				
0086_01	125 mg/kg	Day : 93	0.01	0.06	2.0	40.0
0087_01	125 mg/kg	Day : 88				
0087_01	125 mg/kg	Day : 93	0.01	0.13	2.9	40.9
0088_01	125 mg/kg	Day : 88				
0089_01	125 mg/kg	Day : 88				
0089_01	125 mg/kg	Day : 93	0.03	0.04	5.1	40.4
0090_01	125 mg/kg	Day : 88				
0090_01	125 mg/kg	Day : 93	0.01	0.06	2.5	37.9
0091_01	250 mg/kg	Day : 88				
0091_01	250 mg/kg	Day : 93	0.02	0.04	8.9	40.8
0092_01	250 mg/kg	Day : 88				
0092_01	250 mg/kg	Day : 93	0.02	0.04	8.1	40.3
0093_01	250 mg/kg	Day : 88				
0093_01	250 mg/kg	Day : 93	0.01	0.03	4.8	39.2
0094_01	250 mg/kg	Day : 88				
0094_01	250 mg/kg	Day : 93	0.01	0.05	6.3	37.9
0095_01	250 mg/kg	Day : 88				
0095_01	250 mg/kg	Day : 93	0.02	0.04	5.8	38.7

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0096_01	250 mg/kg	Day : 88				
0096_01	250 mg/kg	Day : 93	0.01	0.03	9.6	39.6
0097_01	250 mg/kg	Day : 88				
0097_01	250 mg/kg	Day : 93	0.02	0.03	7.3	37.3
0098_01	250 mg/kg	Day : 88				
0098_01	250 mg/kg	Day : 93	0.02	0.05	7.0	39.5
0099_01	250 mg/kg	Day : 88				
0099_01	250 mg/kg	Day : 93	0.01	0.04	3.1	36.9
0100_01	250 mg/kg	Day : 88				
0100_01	250 mg/kg	Day : 93	0.02	0.03	6.6	39.8
0101_01	500 mg/kg	Day : 88				
0101_01	500 mg/kg	Day : 93	0.01	0.03	19.5	41.0
0102_01	500 mg/kg	Day : 88				
0102_01	500 mg/kg	Day : 93	0.01	0.03	14.8	40.2
0103_01	500 mg/kg	Day : 88				
0103_01	500 mg/kg	Day : 93	0.01	0.05	9.8	41.8
0104_01	500 mg/kg	Day : 88				
0104_01	500 mg/kg	Day : 93	0.01	0.02	20.4	39.8
0105_01	500 mg/kg	Day : 88				
0105_01	500 mg/kg	Day : 93	0.01	0.02	20.4	40.1
0106_01	500 mg/kg	Day : 88				
0106_01	500 mg/kg	Day : 93	0.02	0.03	23.5	39.8

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Heinz Bodies Pct %	Hematocrit %
0107_01	500 mg/kg	Day : 88				
0107_01	500 mg/kg	Day : 93	0.00	0.01	17.8	40.0
0108_01	500 mg/kg	Day : 88				
0108_01	500 mg/kg	Day : 93	0.01	0.02	5.0	42.1
0109_01	500 mg/kg	Day : 88				
0109_01	500 mg/kg	Day : 93	0.01	0.02	17.5	39.5
0110_01	500 mg/kg	Day : 88				
0110_01	500 mg/kg	Day : 93	0.01	0.02	10.8	42.5

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0061_01	0 mg/kg	Day : 93	14.7	7.55	18.0	32.5
0062_01	0 mg/kg	Day : 88	15.9			
0062_01	0 mg/kg	Day : 93	15.4	5.71	18.2	32.4
0063_01	0 mg/kg	Day : 88	15.2			
0063_01	0 mg/kg	Day : 93	14.1	4.68	18.0	32.9
0064_01	0 mg/kg	Day : 88	15.8			
0064_01	0 mg/kg	Day : 93	14.7	6.26	18.1	32.7
0065_01	0 mg/kg	Day : 88	15.5			
0065_01	0 mg/kg	Day : 93	14.8	6.35	18.1	32.6
0066_01	0 mg/kg	Day : 93	14.8	5.53	17.9	32.8
0067_01	0 mg/kg	Day : 88	15.9			
0067_01	0 mg/kg	Day : 93	15.3	5.54	18.1	33.1
0068_01	0 mg/kg	Day : 88	15.4			
0068_01	0 mg/kg	Day : 93	15.1	3.80	18.1	32.2
0069_01	0 mg/kg	Day : 88	16.0			
0069_01	0 mg/kg	Day : 93	14.6	5.38	18.2	32.4
0070_01	0 mg/kg	Day : 88	15.6			
0070_01	0 mg/kg	Day : 93	14.2	4.67	18.0	33.2
0071_01	62.5 mg/kg	Day : 88	13.3			
0071_01	62.5 mg/kg	Day : 93	12.6	6.44	18.6	31.2
0072_01	62.5 mg/kg	Day : 88	13.4			

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0072_01	62.5 mg/kg	Day : 93	12.7	6.14	18.6	30.7
0073_01	62.5 mg/kg	Day : 88	13.5			
0073_01	62.5 mg/kg	Day : 93	12.6	6.02	18.7	30.3
0074_01	62.5 mg/kg	Day : 88	13.1			
0074_01	62.5 mg/kg	Day : 93	12.8	5.42	18.9	31.5
0075_01	62.5 mg/kg	Day : 88	13.3			
0075_01	62.5 mg/kg	Day : 93	12.7	6.07	18.9	31.7
0076_01	62.5 mg/kg	Day : 88	12.9			
0076_01	62.5 mg/kg	Day : 93	12.8	4.53	19.3	31.3
0077_01	62.5 mg/kg	Day : 88	13.1			
0077_01	62.5 mg/kg	Day : 93	13.3	4.65	18.6	30.6
0078_01	62.5 mg/kg	Day : 88	13.4			
0078_01	62.5 mg/kg	Day : 93	13.0	6.00	18.7	31.2
0079_01	62.5 mg/kg	Day : 88	13.3			
0079_01	62.5 mg/kg	Day : 93	12.2	5.56	18.8	31.2
0080_01	62.5 mg/kg	Day : 88	12.9			
0080_01	62.5 mg/kg	Day : 93	13.5	7.78	18.3	30.8
0081_01	125 mg/kg	Day : 88	12.8			
0081_01	125 mg/kg	Day : 93	12.9	7.47	19.2	31.7
0082_01	125 mg/kg	Day : 93	13.2	5.92	19.0	31.2
0083_01	125 mg/kg	Day : 88	12.7			

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0083_01	125 mg/kg	Day : 93	12.8	7.74	19.0	31.8
0084_01	125 mg/kg	Day : 88	13.2			
0084_01	125 mg/kg	Day : 93	12.5	3.35	19.0	31.4
0085_01	125 mg/kg	Day : 88	12.5			
0085_01	125 mg/kg	Day : 93	11.9	7.32	19.7	32.2
0086_01	125 mg/kg	Day : 88	12.6			
0086_01	125 mg/kg	Day : 93	12.9	7.80	18.9	32.4
0087_01	125 mg/kg	Day : 88	13.3			
0087_01	125 mg/kg	Day : 93	12.8	6.50	19.3	31.3
0088_01	125 mg/kg	Day : 88	12.7			
0089_01	125 mg/kg	Day : 88	13.1			
0089_01	125 mg/kg	Day : 93	12.7	6.82	19.5	31.5
0090_01	125 mg/kg	Day : 88	12.8			
0090_01	125 mg/kg	Day : 93	12.6	5.90	20.3	33.2
0091_01	250 mg/kg	Day : 88	13.3			
0091_01	250 mg/kg	Day : 93	12.8	7.69	19.6	31.4
0092_01	250 mg/kg	Day : 88	12.9			
0092_01	250 mg/kg	Day : 93	12.5	8.56	19.8	30.9
0093_01	250 mg/kg	Day : 88	12.7			
0093_01	250 mg/kg	Day : 93	11.9	5.37	19.5	30.5
0094_01	250 mg/kg	Day : 88	13.1			

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0094_01	250 mg/kg	Day : 93	11.9	7.24	20.1	31.3
0095_01	250 mg/kg	Day : 88	12.9			
0095_01	250 mg/kg	Day : 93	12.0	6.47	20.3	31.1
0096_01	250 mg/kg	Day : 88	12.8			
0096_01	250 mg/kg	Day : 93	12.1	5.95	19.2	30.6
0097_01	250 mg/kg	Day : 88	12.7			
0097_01	250 mg/kg	Day : 93	11.6	5.77	20.2	31.2
0098_01	250 mg/kg	Day : 88	12.6			
0098_01	250 mg/kg	Day : 93	12.3	5.81	19.8	31.1
0099_01	250 mg/kg	Day : 88	11.5			
0099_01	250 mg/kg	Day : 93	11.0	3.72	20.1	29.8
0100_01	250 mg/kg	Day : 88	12.5			
0100_01	250 mg/kg	Day : 93	12.3	6.27	19.4	30.9
0101_01	500 mg/kg	Day : 88	10.9			
0101_01	500 mg/kg	Day : 93	12.5	4.76	21.7	30.4
0102_01	500 mg/kg	Day : 88	10.5			
0102_01	500 mg/kg	Day : 93	12.3	3.75	21.9	30.5
0103_01	500 mg/kg	Day : 88	12.2			
0103_01	500 mg/kg	Day : 93	12.7	4.63	21.2	30.3
0104_01	500 mg/kg	Day : 88	10.7			
0104_01	500 mg/kg	Day : 93	12.2	4.92	21.7	30.7

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL
0105_01	500 mg/kg	Day : 88	9.9			
0105_01	500 mg/kg	Day : 93	12.1	4.04	21.8	30.2
0106_01	500 mg/kg	Day : 88	11.4			
0106_01	500 mg/kg	Day : 93	12.3	6.35	21.5	31.0
0107_01	500 mg/kg	Day : 88	10.6			
0107_01	500 mg/kg	Day : 93	12.0	2.35	21.8	30.0
0108_01	500 mg/kg	Day : 88	11.7			
0108_01	500 mg/kg	Day : 93	12.7	3.03	21.1	30.3
0109_01	500 mg/kg	Day : 88	10.3			
0109_01	500 mg/kg	Day : 93	12.3	2.84	21.9	31.1
0110_01	500 mg/kg	Day : 88	10.4			
0110_01	500 mg/kg	Day : 93	12.9	4.90	22.5	30.3

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0061_01	0 mg/kg	Day : 93	55.5		0.35	1.32
0062_01	0 mg/kg	Day : 88		3		
0062_01	0 mg/kg	Day : 93	56.2		0.13	1.29
0063_01	0 mg/kg	Day : 88		3		
0063_01	0 mg/kg	Day : 93	54.8		0.12	0.96
0064_01	0 mg/kg	Day : 88		3		
0064_01	0 mg/kg	Day : 93	55.4		0.14	1.29
0065_01	0 mg/kg	Day : 88		3		
0065_01	0 mg/kg	Day : 93	55.5		0.20	1.33
0066_01	0 mg/kg	Day : 93	54.6		0.15	1.23
0067_01	0 mg/kg	Day : 88		3		
0067_01	0 mg/kg	Day : 93	54.9		0.12	1.20
0068_01	0 mg/kg	Day : 88		2		
0068_01	0 mg/kg	Day : 93	56.2		0.13	0.95
0069_01	0 mg/kg	Day : 88		3		
0069_01	0 mg/kg	Day : 93	56.3		0.12	1.01
0070_01	0 mg/kg	Day : 88		3		
0070_01	0 mg/kg	Day : 93	54.4		0.13	1.40
0071_01	62.5 mg/kg	Day : 88		13		
0071_01	62.5 mg/kg	Day : 93	59.8		0.13	1.16
0072_01	62.5 mg/kg	Day : 88		13		

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0072_01	62.5 mg/kg	Day : 93	60.4		0.12	0.83
0073_01	62.5 mg/kg	Day : 88		10		
0073_01	62.5 mg/kg	Day : 93	61.5		0.08	0.81
0074_01	62.5 mg/kg	Day : 88		12		
0074_01	62.5 mg/kg	Day : 93	60.1		0.07	0.82
0075_01	62.5 mg/kg	Day : 88		11		
0075_01	62.5 mg/kg	Day : 93	59.6		0.13	1.23
0076_01	62.5 mg/kg	Day : 88		9		
0076_01	62.5 mg/kg	Day : 93	61.6		0.07	0.75
0077_01	62.5 mg/kg	Day : 88		10		
0077_01	62.5 mg/kg	Day : 93	61.0		0.07	0.61
0078_01	62.5 mg/kg	Day : 88		12		
0078_01	62.5 mg/kg	Day : 93	60.2		0.09	0.72
0079_01	62.5 mg/kg	Day : 88		10		
0079_01	62.5 mg/kg	Day : 93	60.4		0.06	0.82
0080_01	62.5 mg/kg	Day : 88		12		
0080_01	62.5 mg/kg	Day : 93	59.4		0.12	1.01
0081_01	125 mg/kg	Day : 88		16		
0081_01	125 mg/kg	Day : 93	60.7		0.16	1.10
0082_01	125 mg/kg	Day : 93	61.0		0.11	0.67
0083_01	125 mg/kg	Day : 88		13		

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0083_01	125 mg/kg	Day : 93	59.8		0.18	0.86
0084_01	125 mg/kg	Day : 88		14		
0084_01	125 mg/kg	Day : 93	60.5		0.05	0.59
0085_01	125 mg/kg	Day : 88		18		
0085_01	125 mg/kg	Day : 93	61.0		0.16	0.86
0086_01	125 mg/kg	Day : 88		23		
0086_01	125 mg/kg	Day : 93	58.3		0.15	1.01
0087_01	125 mg/kg	Day : 88		13		
0087_01	125 mg/kg	Day : 93	61.5		0.11	1.37
0088_01	125 mg/kg	Day : 88		19		
0089_01	125 mg/kg	Day : 88		21		
0089_01	125 mg/kg	Day : 93	62.0		0.10	0.96
0090_01	125 mg/kg	Day : 88		18		
0090_01	125 mg/kg	Day : 93	61.1		0.10	0.92
0091_01	250 mg/kg	Day : 88		20		
0091_01	250 mg/kg	Day : 93	62.6		0.12	0.92
0092_01	250 mg/kg	Day : 88		19		
0092_01	250 mg/kg	Day : 93	63.9		0.12	1.13
0093_01	250 mg/kg	Day : 88		20		
0093_01	250 mg/kg	Day : 93	64.2		0.08	1.06
0094_01	250 mg/kg	Day : 88		22		

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0094_01	250 mg/kg	Day : 93	64.2		0.10	1.13
0095_01	250 mg/kg	Day : 88		19		
0095_01	250 mg/kg	Day : 93	65.3		0.10	0.82
0096_01	250 mg/kg	Day : 88		20		
0096_01	250 mg/kg	Day : 93	62.8		0.11	0.95
0097_01	250 mg/kg	Day : 88		20		
0097_01	250 mg/kg	Day : 93	64.8		0.08	1.02
0098_01	250 mg/kg	Day : 88		23		
0098_01	250 mg/kg	Day : 93	63.6		0.05	0.91
0099_01	250 mg/kg	Day : 88		16		
0099_01	250 mg/kg	Day : 93	67.5		0.10	1.33
0100_01	250 mg/kg	Day : 88		18		
0100_01	250 mg/kg	Day : 93	63.0		0.09	0.81
0101_01	500 mg/kg	Day : 88		16		
0101_01	500 mg/kg	Day : 93	71.3		0.08	0.82
0102_01	500 mg/kg	Day : 88		14		
0102_01	500 mg/kg	Day : 93	71.8		0.06	0.52
0103_01	500 mg/kg	Day : 88		17		
0103_01	500 mg/kg	Day : 93	69.9		0.13	0.79
0104_01	500 mg/kg	Day : 88		15		
0104_01	500 mg/kg	Day : 93	70.7		0.12	1.07

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:09

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Mean Corpuscular Volume fL	Methemoglobin Pct Hgb %	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0105_01	500 mg/kg	Day : 88		14		
0105_01	500 mg/kg	Day : 93	72.3		0.06	0.76
0106_01	500 mg/kg	Day : 88		17		
0106_01	500 mg/kg	Day : 93	69.3		0.14	1.29
0107_01	500 mg/kg	Day : 88		16		
0107_01	500 mg/kg	Day : 93	72.6		0.03	0.48
0108_01	500 mg/kg	Day : 88		16		
0108_01	500 mg/kg	Day : 93	69.6		0.03	0.62
0109_01	500 mg/kg	Day : 88		17		
0109_01	500 mg/kg	Day : 93	70.3		0.05	0.72
0110_01	500 mg/kg	Day : 88		18		
0110_01	500 mg/kg	Day : 93	74.1		0.08	0.91

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0061_01	0 mg/kg	Day : 93	0.0	869	8.14	268.30
0062_01	0 mg/kg	Day : 88				
0062_01	0 mg/kg	Day : 93	0.0	715	8.46	246.00
0063_01	0 mg/kg	Day : 88				
0063_01	0 mg/kg	Day : 93	0.0	810	7.85	206.40
0064_01	0 mg/kg	Day : 88				
0064_01	0 mg/kg	Day : 93	0.0	718	8.08	248.20
0065_01	0 mg/kg	Day : 88				
0065_01	0 mg/kg	Day : 93	0.0	764	8.16	253.60
0066_01	0 mg/kg	Day : 93	0.0	695	8.22	253.30
0067_01	0 mg/kg	Day : 88				
0067_01	0 mg/kg	Day : 93	0.0	733	8.43	220.20
0068_01	0 mg/kg	Day : 88				
0068_01	0 mg/kg	Day : 93	0.0	736	8.31	284.90
0069_01	0 mg/kg	Day : 88				
0069_01	0 mg/kg	Day : 93	0.0	841	8.03	328.70
0070_01	0 mg/kg	Day : 88				
0070_01	0 mg/kg	Day : 93	0.0	631	7.90	283.80
0071_01	62.5 mg/kg	Day : 88				
0071_01	62.5 mg/kg	Day : 93	0.2	834	6.73	475.40
0072_01	62.5 mg/kg	Day : 88				

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0072_01	62.5 mg/kg	Day : 93	0.1	765	6.85	609.50
0073_01	62.5 mg/kg	Day : 88				
0073_01	62.5 mg/kg	Day : 93	0.1	732	6.73	617.80
0074_01	62.5 mg/kg	Day : 88				
0074_01	62.5 mg/kg	Day : 93	0.1	882	6.74	528.30
0075_01	62.5 mg/kg	Day : 88				
0075_01	62.5 mg/kg	Day : 93	0.2	730	6.71	556.30
0076_01	62.5 mg/kg	Day : 88				
0076_01	62.5 mg/kg	Day : 93	0.4	718	6.66	420.60
0077_01	62.5 mg/kg	Day : 88				
0077_01	62.5 mg/kg	Day : 93	0.2	728	7.16	476.50
0078_01	62.5 mg/kg	Day : 88				
0078_01	62.5 mg/kg	Day : 93	0.0	742	6.96	394.40
0079_01	62.5 mg/kg	Day : 88				
0079_01	62.5 mg/kg	Day : 93	0.2	760	6.48	435.20
0080_01	62.5 mg/kg	Day : 88				
0080_01	62.5 mg/kg	Day : 93	0.2	803	7.35	448.80
0081_01	125 mg/kg	Day : 88				
0081_01	125 mg/kg	Day : 93	7.2	737	6.74	506.00
0082_01	125 mg/kg	Day : 93	5.7	876	6.97	531.30
0083_01	125 mg/kg	Day : 88				

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0083_01	125 mg/kg	Day : 93	7.2	691	6.75	521.80
0084_01	125 mg/kg	Day : 88				
0084_01	125 mg/kg	Day : 93	6.6	881	6.59	587.90
0085_01	125 mg/kg	Day : 88				
0085_01	125 mg/kg	Day : 93	4.2	821	6.05	457.20
0086_01	125 mg/kg	Day : 88				
0086_01	125 mg/kg	Day : 93	2.0	665	6.86	552.30
0087_01	125 mg/kg	Day : 88				
0087_01	125 mg/kg	Day : 93	2.9	700	6.65	549.00
0088_01	125 mg/kg	Day : 88				
0089_01	125 mg/kg	Day : 88				
0089_01	125 mg/kg	Day : 93	5.1	662	6.53	642.90
0090_01	125 mg/kg	Day : 88				
0090_01	125 mg/kg	Day : 93	2.5	654	6.20	544.40
0091_01	250 mg/kg	Day : 88				
0091_01	250 mg/kg	Day : 93	8.9	702	6.52	835.80
0092_01	250 mg/kg	Day : 88				
0092_01	250 mg/kg	Day : 93	8.1	702	6.31	999.60
0093_01	250 mg/kg	Day : 88				
0093_01	250 mg/kg	Day : 93	4.8	551	6.11	919.10
0094_01	250 mg/kg	Day : 88				

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0094_01	250 mg/kg	Day : 93	6.3	627	5.91	892.30
0095_01	250 mg/kg	Day : 88				
0095_01	250 mg/kg	Day : 93	5.8	508	5.92	901.60
0096_01	250 mg/kg	Day : 88				
0096_01	250 mg/kg	Day : 93	9.6	620	6.30	862.90
0097_01	250 mg/kg	Day : 88				
0097_01	250 mg/kg	Day : 93	7.3	736	5.76	927.30
0098_01	250 mg/kg	Day : 88				
0098_01	250 mg/kg	Day : 93	7.0	576	6.21	798.80
0099_01	250 mg/kg	Day : 88				
0099_01	250 mg/kg	Day : 93	3.1	885	5.47	993.10
0100_01	250 mg/kg	Day : 88				
0100_01	250 mg/kg	Day : 93	6.6	653	6.31	832.00
0101_01	500 mg/kg	Day : 88				
0101_01	500 mg/kg	Day : 93	19.5	695	5.75	1254.0
0102_01	500 mg/kg	Day : 88				
0102_01	500 mg/kg	Day : 93	14.8	614	5.60	1014.0
0103_01	500 mg/kg	Day : 88				
0103_01	500 mg/kg	Day : 93	9.8	551	5.98	1166.0
0104_01	500 mg/kg	Day : 88				
0104_01	500 mg/kg	Day : 93	20.4	558	5.63	1081.0

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter
0105_01	500 mg/kg	Day : 88				
0105_01	500 mg/kg	Day : 93	20.4	410	5.54	958.40
0106_01	500 mg/kg	Day : 88				
0106_01	500 mg/kg	Day : 93	23.5	678	5.75	925.80
0107_01	500 mg/kg	Day : 88				
0107_01	500 mg/kg	Day : 93	17.8	702	5.51	1141.0
0108_01	500 mg/kg	Day : 88				
0108_01	500 mg/kg	Day : 93	5.0	694	6.05	1313.0
0109_01	500 mg/kg	Day : 88				
0109_01	500 mg/kg	Day : 93	17.5	620	5.61	1128.0
0110_01	500 mg/kg	Day : 88				
0110_01	500 mg/kg	Day : 93	10.8	555	5.73	1135.0

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0061_01	0 mg/kg	Day : 93	9.31
0062_01	0 mg/kg	Day : 88	
0062_01	0 mg/kg	Day : 93	7.31
0063_01	0 mg/kg	Day : 88	
0063_01	0 mg/kg	Day : 93	5.84
0064_01	0 mg/kg	Day : 88	
0064_01	0 mg/kg	Day : 93	7.78
0065_01	0 mg/kg	Day : 88	
0065_01	0 mg/kg	Day : 93	7.98
0066_01	0 mg/kg	Day : 93	7.03
0067_01	0 mg/kg	Day : 88	
0067_01	0 mg/kg	Day : 93	6.98
0068_01	0 mg/kg	Day : 88	
0068_01	0 mg/kg	Day : 93	4.95
0069_01	0 mg/kg	Day : 88	
0069_01	0 mg/kg	Day : 93	6.59
0070_01	0 mg/kg	Day : 88	
0070_01	0 mg/kg	Day : 93	6.36
0071_01	62.5 mg/kg	Day : 88	
0071_01	62.5 mg/kg	Day : 93	7.80
0072_01	62.5 mg/kg	Day : 88	
0072_01	62.5 mg/kg	Day : 93	7.18

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0073_01	62.5 mg/kg	Day : 88	
0073_01	62.5 mg/kg	Day : 93	6.96
0074_01	62.5 mg/kg	Day : 88	
0074_01	62.5 mg/kg	Day : 93	6.38
0075_01	62.5 mg/kg	Day : 88	
0075_01	62.5 mg/kg	Day : 93	7.53
0076_01	62.5 mg/kg	Day : 88	
0076_01	62.5 mg/kg	Day : 93	5.41
0077_01	62.5 mg/kg	Day : 88	
0077_01	62.5 mg/kg	Day : 93	5.39
0078_01	62.5 mg/kg	Day : 88	
0078_01	62.5 mg/kg	Day : 93	6.86
0079_01	62.5 mg/kg	Day : 88	
0079_01	62.5 mg/kg	Day : 93	6.51
0080_01	62.5 mg/kg	Day : 88	
0080_01	62.5 mg/kg	Day : 93	8.98
0081_01	125 mg/kg	Day : 88	
0081_01	125 mg/kg	Day : 93	8.78
0082_01	125 mg/kg	Day : 93	6.74
0083_01	125 mg/kg	Day : 88	
0083_01	125 mg/kg	Day : 93	8.86
0084_01	125 mg/kg	Day : 88	

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0084_01	125 mg/kg	Day : 88	
0084_01	125 mg/kg	Day : 93	4.03
0085_01	125 mg/kg	Day : 88	
0085_01	125 mg/kg	Day : 93	8.40
0086_01	125 mg/kg	Day : 88	
0086_01	125 mg/kg	Day : 93	9.03
0087_01	125 mg/kg	Day : 88	
0087_01	125 mg/kg	Day : 93	8.12
0088_01	125 mg/kg	Day : 88	
0089_01	125 mg/kg	Day : 88	
0089_01	125 mg/kg	Day : 93	7.96
0090_01	125 mg/kg	Day : 88	
0090_01	125 mg/kg	Day : 93	7.00
0091_01	250 mg/kg	Day : 88	
0091_01	250 mg/kg	Day : 93	8.79
0092_01	250 mg/kg	Day : 88	
0092_01	250 mg/kg	Day : 93	9.88
0093_01	250 mg/kg	Day : 88	
0093_01	250 mg/kg	Day : 93	6.55
0094_01	250 mg/kg	Day : 88	
0094_01	250 mg/kg	Day : 93	8.53
0095_01	250 mg/kg	Day : 88	

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0095_01	250 mg/kg	Day : 93	7.46
0096_01	250 mg/kg	Day : 88	
0096_01	250 mg/kg	Day : 93	7.06
0097_01	250 mg/kg	Day : 88	
0097_01	250 mg/kg	Day : 93	6.92
0098_01	250 mg/kg	Day : 88	
0098_01	250 mg/kg	Day : 93	6.83
0099_01	250 mg/kg	Day : 88	
0099_01	250 mg/kg	Day : 93	5.21
0100_01	250 mg/kg	Day : 88	
0100_01	250 mg/kg	Day : 93	7.22
0101_01	500 mg/kg	Day : 88	
0101_01	500 mg/kg	Day : 93	5.70
0102_01	500 mg/kg	Day : 88	
0102_01	500 mg/kg	Day : 93	4.36
0103_01	500 mg/kg	Day : 88	
0103_01	500 mg/kg	Day : 93	5.61
0104_01	500 mg/kg	Day : 88	
0104_01	500 mg/kg	Day : 93	6.14
0105_01	500 mg/kg	Day : 88	
0105_01	500 mg/kg	Day : 93	4.90
0106_01	500 mg/kg	Day : 88	

Experiment Number: 20107-01

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 16:57:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	White Blood Cell Count 1000 per uL
0106_01	500 mg/kg	Day : 88	
0106_01	500 mg/kg	Day : 93	7.83
0107_01	500 mg/kg	Day : 88	
0107_01	500 mg/kg	Day : 93	2.88
0108_01	500 mg/kg	Day : 88	
0108_01	500 mg/kg	Day : 93	3.70
0109_01	500 mg/kg	Day : 88	
0109_01	500 mg/kg	Day : 93	3.64
0110_01	500 mg/kg	Day : 88	
0110_01	500 mg/kg	Day : 93	5.93

** END OF REPORT **