

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:08

First Dose M/F: NA / NA

Lab: NA

C Number: C99037B

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Both

Experiment Number: 99037-98

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Date Report Requested: 10/26/2014

Time Report Requested: 05:10:08

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0121_98	0 mg/kg	Day : 4	0.03	0.04	40.8	42.0
0121_98	0 mg/kg	Day : 25	0.05	0.04	44.1	45.0
0122_98	0 mg/kg	Day : 4	0.03	0.04	44.9	44.5
0122_98	0 mg/kg	Day : 25	0.02	0.06	45.8	46.5
0123_98	0 mg/kg	Day : 4	0.02	0.02	43.8	44.0
0123_98	0 mg/kg	Day : 25	0.04	0.04	46.0	45.0
0124_98	0 mg/kg	Day : 4	0.02	0.05	42.6	42.0
0124_98	0 mg/kg	Day : 25	0.02	0.03	48.8	48.0
0125_98	0 mg/kg	Day : 4	0.02	0.03	41.5	42.0
0125_98	0 mg/kg	Day : 25	0.03	0.04	47.1	46.5
0126_98	0 mg/kg	Day : 4	0.03	0.05	42.6	44.0
0126_98	0 mg/kg	Day : 25	0.03	0.08	46.4	45.5
0127_98	0 mg/kg	Day : 4	0.04	0.03	47.4	46.0
0127_98	0 mg/kg	Day : 25	0.03	0.06	46.4	46.5
0128_98	0 mg/kg	Day : 4	0.03	0.03	45.6	44.5
0128_98	0 mg/kg	Day : 25	0.03	0.06	50.8	51.0
0129_98	0 mg/kg	Day : 4	0.05	0.04	44.4	44.0
0129_98	0 mg/kg	Day : 25	0.02	0.06	45.4	45.5
0130_98	0 mg/kg	Day : 4	0.02	0.03	42.3	41.5
0130_98	0 mg/kg	Day : 25	0.03	0.03	46.9	46.0
0131_98	12.5 mg/kg	Day : 4	0.06	0.04	38.6	40.0
0131_98	12.5 mg/kg	Day : 25	0.03	0.05	45.5	45.5

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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	Hematocrit %	Hematocrit Manual %
0132_98	12.5 mg/kg	Day : 4	0.03	0.02	44.9	44.5
0132_98	12.5 mg/kg	Day : 25	0.02	0.05	44.9	44.0
0133_98	12.5 mg/kg	Day : 4	0.03	0.04	42.6	43.0
0133_98	12.5 mg/kg	Day : 25	0.03	0.06	48.3	46.5
0134_98	12.5 mg/kg	Day : 4	0.03	0.02	43.0	43.0
0134_98	12.5 mg/kg	Day : 25	0.03	0.05	46.2	45.0
0135_98	12.5 mg/kg	Day : 4	0.02	0.03	42.2	42.0
0135_98	12.5 mg/kg	Day : 25	0.02	0.04	44.7	44.0
0136_98	12.5 mg/kg	Day : 4	0.02	0.02	44.2	45.0
0136_98	12.5 mg/kg	Day : 25	0.02	0.04	46.0	46.0
0137_98	12.5 mg/kg	Day : 4	0.03	0.04	44.1	45.0
0137_98	12.5 mg/kg	Day : 25	0.04	0.07	43.6	44.0
0138_98	12.5 mg/kg	Day : 4	0.04	0.03	43.3	43.0
0138_98	12.5 mg/kg	Day : 25	0.03	0.05	46.9	46.5
0139_98	12.5 mg/kg	Day : 4	0.03	0.02	44.4	43.5
0139_98	12.5 mg/kg	Day : 25	0.02	0.03	47.8	47.5
0140_98	12.5 mg/kg	Day : 4	0.02	0.04	41.8	42.0
0140_98	12.5 mg/kg	Day : 25	0.03	0.06	45.4	45.0
0141_98	25 mg/kg	Day : 4	0.03	0.02	41.0	40.0
0141_98	25 mg/kg	Day : 25	0.06	0.06	45.5	45.0
0142_98	25 mg/kg	Day : 4	0.02	0.03	40.5	40.0
0142_98	25 mg/kg	Day : 25	0.03	0.07	44.5	43.0

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0142_98	25 mg/kg	Day : 25	0.03	0.07	44.5	43.0
0143_98	25 mg/kg	Day : 4	0.03	0.03	40.9	41.0
0143_98	25 mg/kg	Day : 25	0.02	0.03	47.0	46.5
0144_98	25 mg/kg	Day : 4	0.03	0.02	44.3	43.0
0144_98	25 mg/kg	Day : 25	0.03	0.06	46.3	44.5
0145_98	25 mg/kg	Day : 4	0.04	0.03	46.6	46.5
0145_98	25 mg/kg	Day : 25	0.02	0.05	47.2	46.5
0146_98	25 mg/kg	Day : 4	0.04	0.03	44.9	45.0
0146_98	25 mg/kg	Day : 25	0.03	0.05	46.0	45.0
0147_98	25 mg/kg	Day : 4	0.03	0.02	41.2	42.0
0147_98	25 mg/kg	Day : 25	0.03	0.07	46.1	45.5
0148_98	25 mg/kg	Day : 4	0.04	0.04	42.3	43.5
0148_98	25 mg/kg	Day : 25	0.04	0.08	45.4	44.5
0149_98	25 mg/kg	Day : 4	0.03	0.04	44.7	44.0
0149_98	25 mg/kg	Day : 25	0.03	0.08	47.5	46.0
0150_98	25 mg/kg	Day : 4	0.03	0.04	45.4	45.0
0150_98	25 mg/kg	Day : 25	0.02	0.06	44.0	43.5
0151_98	50 mg/kg	Day : 4	0.02	0.03	39.3	39.5
0151_98	50 mg/kg	Day : 25	0.04	0.04	45.1	45.0
0152_98	50 mg/kg	Day : 4	0.03	0.02	42.7	42.5
0152_98	50 mg/kg	Day : 25	0.02	0.06	45.4	44.0
0153_98	50 mg/kg	Day : 4	0.03	0.03	44.5	45.0

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0153_98	50 mg/kg	Day : 25	0.05	0.07	46.9	46.0
0154_98	50 mg/kg	Day : 4	0.04	0.04	45.0	45.0
0154_98	50 mg/kg	Day : 25	0.04	0.05	44.9	44.5
0155_98	50 mg/kg	Day : 4	0.03	0.03	42.0	41.5
0155_98	50 mg/kg	Day : 25	0.02	0.07	46.3	46.0
0156_98	50 mg/kg	Day : 4	0.08	0.06	41.5	41.5
0156_98	50 mg/kg	Day : 25	0.04	0.06	44.6	45.0
0157_98	50 mg/kg	Day : 4	0.02	0.03	44.9	44.5
0157_98	50 mg/kg	Day : 25	0.03	0.08	44.1	44.5
0158_98	50 mg/kg	Day : 4	0.04	0.03	41.7	41.5
0158_98	50 mg/kg	Day : 25	0.03	0.07	46.4	45.5
0159_98	50 mg/kg	Day : 4	0.04	0.03	44.1	43.5
0159_98	50 mg/kg	Day : 25	0.04	0.06	46.8	47.0
0160_98	50 mg/kg	Day : 4	0.03	0.03	42.5	42.5
0160_98	50 mg/kg	Day : 25	0.04	0.12	47.3	45.0
0161_98	75 mg/kg	Day : 4	0.04	0.05	38.3	38.5
0161_98	75 mg/kg	Day : 25	0.03	0.06	44.4	44.0
0162_98	75 mg/kg	Day : 4	0.04	0.05	40.0	40.0
0162_98	75 mg/kg	Day : 25	0.05	0.07	45.8	45.0
0163_98	75 mg/kg	Day : 4	0.01	0.03	45.1	44.5
0163_98	75 mg/kg	Day : 25	0.03	0.07	44.2	44.0
0164_98	75 mg/kg	Day : 4	0.03	0.04	47.0	46.0

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Lab: NA

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0164_98	75 mg/kg	Day : 4	0.03	0.04	47.0	46.0
0164_98	75 mg/kg	Day : 25	0.02	0.09	47.0	45.0
0165_98	75 mg/kg	Day : 4	0.06	0.05	42.2	42.5
0165_98	75 mg/kg	Day : 25	0.04	0.09	45.8	44.0
0166_98	75 mg/kg	Day : 4	0.04	0.03	42.8	42.5
0166_98	75 mg/kg	Day : 25	0.05	0.07	45.1	44.5
0167_98	75 mg/kg	Day : 4	0.04	0.03	46.9	47.0
0167_98	75 mg/kg	Day : 25	0.03	0.08	46.1	45.5
0168_98	75 mg/kg	Day : 4	0.04	0.03	43.3	43.5
0168_98	75 mg/kg	Day : 25	0.03	0.05	47.4	47.0
0169_98	75 mg/kg	Day : 4	0.03	0.03	44.5	44.0
0169_98	75 mg/kg	Day : 25	0.02	0.07	47.1	45.5
0170_98	75 mg/kg	Day : 4	0.03	0.03	44.1	44.0
0170_98	75 mg/kg	Day : 25	0.02	0.07	46.0	45.5
0171_98	100 mg/kg	Day : 4	0.04	0.04	40.8	41.0
0171_98	100 mg/kg	Day : 25	0.03	0.07	44.1	44.5
0172_98	100 mg/kg	Day : 4	0.03	0.03	41.9	42.5
0172_98	100 mg/kg	Day : 25	0.03	0.06	44.2	44.0
0173_98	100 mg/kg	Day : 4	0.02	0.04	43.7	43.0
0173_98	100 mg/kg	Day : 25	0.02	0.08	46.6	47.5
0174_98	100 mg/kg	Day : 4	0.05	0.04	45.1	44.5
0174_98	100 mg/kg	Day : 25	0.02	0.08	47.9	46.0

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Lab: NA

MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0175_98	100 mg/kg	Day : 4	0.03	0.03	44.8	44.5
0175_98	100 mg/kg	Day : 25	0.02	0.04	46.5	46.5
0176_98	100 mg/kg	Day : 4	0.06	0.05	40.0	39.0
0176_98	100 mg/kg	Day : 25	0.02	0.05	45.9	44.0
0177_98	100 mg/kg	Day : 4	0.04	0.03	45.6	44.5
0177_98	100 mg/kg	Day : 25	0.03	0.04	48.9	48.0
0178_98	100 mg/kg	Day : 4	0.04	0.02	41.7	42.5
0178_98	100 mg/kg	Day : 25	0.03	0.06	46.4	46.5
0179_98	100 mg/kg	Day : 4	0.03	0.02	42.8	43.0
0179_98	100 mg/kg	Day : 25	0.03	0.06	46.3	44.5
0180_98	100 mg/kg	Day : 4	0.02	0.03	44.4	44.5
0180_98	100 mg/kg	Day : 25	0.04	0.06	46.8	46.5

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0121_98	0 mg/kg	Day : 4	13.9	0.05	8.08	19.0
0121_98	0 mg/kg	Day : 25	15.5	0.07	9.40	19.7
0122_98	0 mg/kg	Day : 4	14.8	0.05	8.03	18.9
0122_98	0 mg/kg	Day : 25	15.3	0.04	8.51	19.4
0123_98	0 mg/kg	Day : 4	14.4	0.03	6.98	18.9
0123_98	0 mg/kg	Day : 25	15.3	0.07	8.39	18.8
0124_98	0 mg/kg	Day : 4	14.2	0.05	7.56	19.1
0124_98	0 mg/kg	Day : 25	15.9	0.06	9.48	18.7
0125_98	0 mg/kg	Day : 4	13.9	0.05	7.39	19.2
0125_98	0 mg/kg	Day : 25	15.4	0.04	8.56	18.9
0126_98	0 mg/kg	Day : 4	14.3	0.06	8.59	19.2
0126_98	0 mg/kg	Day : 25	15.5	0.05	9.50	18.9
0127_98	0 mg/kg	Day : 4	15.5	0.06	9.69	18.9
0127_98	0 mg/kg	Day : 25	15.4	0.08	9.94	18.7
0128_98	0 mg/kg	Day : 4	15.1	0.05	7.85	18.8
0128_98	0 mg/kg	Day : 25	16.8	0.07	10.25	19.0
0129_98	0 mg/kg	Day : 4	14.5	0.05	8.03	18.8
0129_98	0 mg/kg	Day : 25	14.8	0.03	8.63	18.8
0130_98	0 mg/kg	Day : 4	13.8	0.05	7.12	18.9
0130_98	0 mg/kg	Day : 25	15.1	0.06	10.44	19.0
0131_98	12.5 mg/kg	Day : 4	13.0	0.07	7.56	19.3
0131_98	12.5 mg/kg	Day : 25	15.8	0.04	9.49	19.7

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0132_98	12.5 mg/kg	Day : 4	14.9	0.03	6.99	19.2
0132_98	12.5 mg/kg	Day : 25	14.9	0.06	8.24	18.9
0133_98	12.5 mg/kg	Day : 4	14.1	0.08	6.73	18.8
0133_98	12.5 mg/kg	Day : 25	15.9	0.05	8.13	18.8
0134_98	12.5 mg/kg	Day : 4	14.2	0.05	7.50	19.0
0134_98	12.5 mg/kg	Day : 25	15.4	0.09	8.56	18.6
0135_98	12.5 mg/kg	Day : 4	13.9	0.04	7.01	19.0
0135_98	12.5 mg/kg	Day : 25	14.7	0.05	9.87	18.8
0136_98	12.5 mg/kg	Day : 4	14.8	0.05	6.73	19.4
0136_98	12.5 mg/kg	Day : 25	15.0	0.05	8.55	19.1
0137_98	12.5 mg/kg	Day : 4	14.7	0.05	7.19	18.9
0137_98	12.5 mg/kg	Day : 25	14.5	0.09	11.12	18.4
0138_98	12.5 mg/kg	Day : 4	14.5	0.04	7.37	19.3
0138_98	12.5 mg/kg	Day : 25	15.5	0.05	9.67	19.0
0139_98	12.5 mg/kg	Day : 4	14.8	0.05	7.33	19.4
0139_98	12.5 mg/kg	Day : 25	15.5	0.05	8.89	18.7
0140_98	12.5 mg/kg	Day : 4	14.0	0.03	7.98	19.4
0140_98	12.5 mg/kg	Day : 25	14.8	0.05	9.02	19.1
0141_98	25 mg/kg	Day : 4	13.7	0.04	6.74	19.5
0141_98	25 mg/kg	Day : 25	15.9	0.06	9.54	20.2
0142_98	25 mg/kg	Day : 4	13.3	0.04	7.02	19.1
0142_98	25 mg/kg	Day : 25	15.0	0.03	8.80	19.1

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0142_98	25 mg/kg	Day : 25	15.0	0.03	8.80	19.1
0143_98	25 mg/kg	Day : 4	13.4	0.03	5.95	19.0
0143_98	25 mg/kg	Day : 25	15.6	0.03	8.46	19.2
0144_98	25 mg/kg	Day : 4	14.7	0.04	7.56	18.9
0144_98	25 mg/kg	Day : 25	15.3	0.09	8.08	18.7
0145_98	25 mg/kg	Day : 4	15.4	0.06	7.67	18.9
0145_98	25 mg/kg	Day : 25	15.7	0.05	8.23	18.9
0146_98	25 mg/kg	Day : 4	15.0	0.06	9.30	19.1
0146_98	25 mg/kg	Day : 25	15.2	0.06	10.27	19.0
0147_98	25 mg/kg	Day : 4	14.1	0.05	8.02	19.2
0147_98	25 mg/kg	Day : 25	15.3	0.09	10.14	18.8
0148_98	25 mg/kg	Day : 4	14.3	0.06	8.53	19.3
0148_98	25 mg/kg	Day : 25	15.3	0.09	9.63	19.3
0149_98	25 mg/kg	Day : 4	13.6	0.04	7.58	17.0
0149_98	25 mg/kg	Day : 25	15.7	0.05	9.45	18.6
0150_98	25 mg/kg	Day : 4	15.2	0.04	8.15	19.1
0150_98	25 mg/kg	Day : 25	14.3	0.04	8.11	18.7
0151_98	50 mg/kg	Day : 4	13.3	0.05	5.80	19.4
0151_98	50 mg/kg	Day : 25	15.2	0.06	9.07	19.2
0152_98	50 mg/kg	Day : 4	14.3	0.05	6.83	19.3
0152_98	50 mg/kg	Day : 25	15.4	0.04	9.43	19.0
0153_98	50 mg/kg	Day : 4	14.9	0.04	8.83	19.4

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MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0153_98	50 mg/kg	Day : 25	15.4	0.07	9.88	18.7
0154_98	50 mg/kg	Day : 4	14.7	0.06	8.52	18.7
0154_98	50 mg/kg	Day : 25	15.0	0.09	9.25	18.8
0155_98	50 mg/kg	Day : 4	13.9	0.05	7.48	19.3
0155_98	50 mg/kg	Day : 25	15.0	0.05	8.15	19.1
0156_98	50 mg/kg	Day : 4	13.9	0.09	8.75	18.9
0156_98	50 mg/kg	Day : 25	15.0	0.05	9.84	19.0
0157_98	50 mg/kg	Day : 4	15.0	0.04	7.57	19.0
0157_98	50 mg/kg	Day : 25	14.8	0.08	9.48	19.0
0158_98	50 mg/kg	Day : 4	13.8	0.05	7.38	18.9
0158_98	50 mg/kg	Day : 25	15.4	0.04	9.69	18.9
0159_98	50 mg/kg	Day : 4	14.4	0.03	8.22	18.7
0159_98	50 mg/kg	Day : 25	15.4	0.03	9.16	18.8
0160_98	50 mg/kg	Day : 4	14.1	0.04	7.46	19.0
0160_98	50 mg/kg	Day : 25	15.6	0.09	9.25	18.7
0161_98	75 mg/kg	Day : 4	12.9	0.04	6.13	19.0
0161_98	75 mg/kg	Day : 25	15.0	0.05	9.53	19.0
0162_98	75 mg/kg	Day : 4	13.5	0.04	8.05	19.1
0162_98	75 mg/kg	Day : 25	15.4	0.08	11.25	19.0
0163_98	75 mg/kg	Day : 4	14.9	0.05	7.74	18.8
0163_98	75 mg/kg	Day : 25	14.7	0.12	8.94	19.1
0164_98	75 mg/kg	Day : 4	15.4	0.03	6.61	19.9

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0164_98	75 mg/kg	Day : 4	15.4	0.03	6.61	19.9
0164_98	75 mg/kg	Day : 25	15.6	0.06	8.60	20.2
0165_98	75 mg/kg	Day : 4	14.2	0.05	8.64	18.9
0165_98	75 mg/kg	Day : 25	15.2	0.07	9.63	18.4
0166_98	75 mg/kg	Day : 4	14.1	0.04	8.15	19.0
0166_98	75 mg/kg	Day : 25	14.9	0.04	9.44	18.9
0167_98	75 mg/kg	Day : 4	15.6	0.04	7.97	19.2
0167_98	75 mg/kg	Day : 25	15.2	0.06	8.28	18.9
0168_98	75 mg/kg	Day : 4	14.5	0.07	7.27	18.9
0168_98	75 mg/kg	Day : 25	15.6	0.04	8.32	18.8
0169_98	75 mg/kg	Day : 4	14.9	0.04	8.05	19.4
0169_98	75 mg/kg	Day : 25	15.5	0.08	7.85	18.6
0170_98	75 mg/kg	Day : 4	14.4	0.05	7.57	18.7
0170_98	75 mg/kg	Day : 25	15.2	0.05	7.80	18.7
0171_98	100 mg/kg	Day : 4	13.5	0.04	8.16	18.9
0171_98	100 mg/kg	Day : 25	15.6	0.07	9.96	19.9
0172_98	100 mg/kg	Day : 4	14.1	0.05	6.60	19.3
0172_98	100 mg/kg	Day : 25	15.1	0.08	9.90	19.2
0173_98	100 mg/kg	Day : 4	14.7	0.05	7.10	19.3
0173_98	100 mg/kg	Day : 25	15.4	0.05	9.43	18.9
0174_98	100 mg/kg	Day : 4	15.3	0.07	10.10	18.7
0174_98	100 mg/kg	Day : 25	15.7	0.06	9.73	18.0

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0175_98	100 mg/kg	Day : 4	14.8	0.06	8.30	19.0
0175_98	100 mg/kg	Day : 25	15.1	0.06	8.12	18.7
0176_98	100 mg/kg	Day : 4	13.3	0.08	8.67	18.7
0176_98	100 mg/kg	Day : 25	15.2	0.06	9.45	18.8
0177_98	100 mg/kg	Day : 4	15.1	0.05	7.83	18.8
0177_98	100 mg/kg	Day : 25	16.0	0.05	9.76	18.4
0178_98	100 mg/kg	Day : 4	14.0	0.05	7.63	19.2
0178_98	100 mg/kg	Day : 25	15.4	0.05	9.22	19.0
0179_98	100 mg/kg	Day : 4	13.9	0.04	6.40	19.3
0179_98	100 mg/kg	Day : 25	15.3	0.05	8.93	19.4
0180_98	100 mg/kg	Day : 4	14.5	0.05	6.53	19.2
0180_98	100 mg/kg	Day : 25	15.4	0.10	11.40	19.4

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0121_98	0 mg/kg	Day : 4	34.0	55.9	0.11	0.67
0121_98	0 mg/kg	Day : 25	35.2	56.0	0.14	0.85
0122_98	0 mg/kg	Day : 4	33.0	57.4	0.15	0.95
0122_98	0 mg/kg	Day : 25	33.5	57.8	0.18	1.22
0123_98	0 mg/kg	Day : 4	32.9	57.5	0.12	0.91
0123_98	0 mg/kg	Day : 25	33.3	56.4	0.26	1.51
0124_98	0 mg/kg	Day : 4	33.4	57.2	0.13	0.86
0124_98	0 mg/kg	Day : 25	32.6	57.3	0.13	0.89
0125_98	0 mg/kg	Day : 4	33.4	57.4	0.17	0.76
0125_98	0 mg/kg	Day : 25	32.7	57.8	0.12	0.76
0126_98	0 mg/kg	Day : 4	33.6	57.1	0.08	0.97
0126_98	0 mg/kg	Day : 25	33.4	56.6	0.12	1.06
0127_98	0 mg/kg	Day : 4	32.8	57.7	0.22	0.88
0127_98	0 mg/kg	Day : 25	33.2	56.4	0.18	0.91
0128_98	0 mg/kg	Day : 4	33.1	56.9	0.16	0.73
0128_98	0 mg/kg	Day : 25	33.0	57.5	0.17	0.84
0129_98	0 mg/kg	Day : 4	32.8	57.5	0.12	0.84
0129_98	0 mg/kg	Day : 25	32.6	57.7	0.08	0.89
0130_98	0 mg/kg	Day : 4	32.6	58.1	0.10	0.88
0130_98	0 mg/kg	Day : 25	32.3	58.9	0.13	0.90
0131_98	12.5 mg/kg	Day : 4	33.8	57.1	0.12	0.69

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0131_98	12.5 mg/kg	Day : 25	34.8	56.8	0.14	1.04
0132_98	12.5 mg/kg	Day : 4	33.1	57.9	0.12	0.77
0132_98	12.5 mg/kg	Day : 25	33.1	57.0	0.14	1.08
0133_98	12.5 mg/kg	Day : 4	33.1	56.9	0.22	0.78
0133_98	12.5 mg/kg	Day : 25	32.8	57.2	0.13	0.98
0134_98	12.5 mg/kg	Day : 4	33.0	57.5	0.13	0.80
0134_98	12.5 mg/kg	Day : 25	33.3	55.7	0.25	0.98
0135_98	12.5 mg/kg	Day : 4	32.9	57.5	0.09	0.69
0135_98	12.5 mg/kg	Day : 25	32.9	57.0	0.15	1.19
0136_98	12.5 mg/kg	Day : 4	33.5	57.9	0.10	0.71
0136_98	12.5 mg/kg	Day : 25	32.5	58.7	0.19	1.08
0137_98	12.5 mg/kg	Day : 4	33.3	56.8	0.14	0.84
0137_98	12.5 mg/kg	Day : 25	33.3	55.4	0.15	1.20
0138_98	12.5 mg/kg	Day : 4	33.5	57.6	0.14	0.79
0138_98	12.5 mg/kg	Day : 25	33.1	57.5	0.16	1.25
0139_98	12.5 mg/kg	Day : 4	33.4	58.1	0.10	0.74
0139_98	12.5 mg/kg	Day : 25	32.5	57.7	0.11	1.12
0140_98	12.5 mg/kg	Day : 4	33.5	57.9	0.15	0.98
0140_98	12.5 mg/kg	Day : 25	32.5	58.8	0.13	1.10
0141_98	25 mg/kg	Day : 4	33.3	58.4	0.11	0.75
0141_98	25 mg/kg	Day : 25	34.9	57.8	0.13	1.09

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0142_98	25 mg/kg	Day : 4	32.8	58.4	0.15	0.81
0142_98	25 mg/kg	Day : 25	33.8	56.5	0.18	1.12
0143_98	25 mg/kg	Day : 4	32.9	57.8	0.12	0.90
0143_98	25 mg/kg	Day : 25	33.3	57.6	0.15	1.09
0144_98	25 mg/kg	Day : 4	33.2	57.0	0.13	0.74
0144_98	25 mg/kg	Day : 25	33.1	56.5	0.26	1.00
0145_98	25 mg/kg	Day : 4	33.1	57.0	0.11	0.76
0145_98	25 mg/kg	Day : 25	33.2	56.9	0.13	0.84
0146_98	25 mg/kg	Day : 4	33.4	57.3	0.18	0.90
0146_98	25 mg/kg	Day : 25	33.0	57.4	0.12	1.05
0147_98	25 mg/kg	Day : 4	34.3	56.1	0.11	0.88
0147_98	25 mg/kg	Day : 25	33.3	56.6	0.19	1.19
0148_98	25 mg/kg	Day : 4	33.8	57.0	0.14	0.87
0148_98	25 mg/kg	Day : 25	33.7	57.2	0.26	1.09
0149_98	25 mg/kg	Day : 4	30.4	56.1	0.17	0.73
0149_98	25 mg/kg	Day : 25	32.9	56.4	0.14	0.96
0150_98	25 mg/kg	Day : 4	33.4	57.1	0.07	0.76
0150_98	25 mg/kg	Day : 25	32.6	57.5	0.09	0.88
0151_98	50 mg/kg	Day : 4	33.9	57.3	0.11	0.63
0151_98	50 mg/kg	Day : 25	33.6	57.0	0.15	1.13
0152_98	50 mg/kg	Day : 4	33.5	57.6	0.09	0.72

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0152_98	50 mg/kg	Day : 25	34.0	56.0	0.16	1.12
0153_98	50 mg/kg	Day : 4	33.4	58.0	0.11	0.82
0153_98	50 mg/kg	Day : 25	32.8	57.0	0.20	1.35
0154_98	50 mg/kg	Day : 4	32.8	57.1	0.12	0.94
0154_98	50 mg/kg	Day : 25	33.4	56.3	0.27	1.15
0155_98	50 mg/kg	Day : 4	33.2	58.1	0.11	0.89
0155_98	50 mg/kg	Day : 25	32.3	59.0	0.15	0.99
0156_98	50 mg/kg	Day : 4	33.5	56.4	0.13	1.01
0156_98	50 mg/kg	Day : 25	33.5	56.7	0.14	0.98
0157_98	50 mg/kg	Day : 4	33.3	57.0	0.20	0.67
0157_98	50 mg/kg	Day : 25	33.5	56.8	0.15	1.36
0158_98	50 mg/kg	Day : 4	33.0	57.3	0.14	0.80
0158_98	50 mg/kg	Day : 25	33.2	56.8	0.18	1.40
0159_98	50 mg/kg	Day : 4	32.6	57.5	0.10	1.01
0159_98	50 mg/kg	Day : 25	32.9	57.0	0.15	1.02
0160_98	50 mg/kg	Day : 4	33.2	57.3	0.10	0.73
0160_98	50 mg/kg	Day : 25	33.1	56.5	0.17	0.95
0161_98	75 mg/kg	Day : 4	33.6	56.5	0.06	0.84
0161_98	75 mg/kg	Day : 25	33.8	56.3	0.15	0.91
0162_98	75 mg/kg	Day : 4	33.8	56.4	0.15	0.84
0162_98	75 mg/kg	Day : 25	33.6	56.7	0.22	1.28

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0163_98	75 mg/kg	Day : 4	33.1	57.0	0.15	0.80
0163_98	75 mg/kg	Day : 25	33.2	57.5	0.16	1.16
0164_98	75 mg/kg	Day : 4	32.7	60.8	0.10	0.70
0164_98	75 mg/kg	Day : 25	33.2	60.7	0.21	1.06
0165_98	75 mg/kg	Day : 4	33.6	56.4	0.14	0.93
0165_98	75 mg/kg	Day : 25	33.2	55.4	0.13	1.10
0166_98	75 mg/kg	Day : 4	33.0	57.6	0.15	0.80
0166_98	75 mg/kg	Day : 25	33.1	57.3	0.17	1.33
0167_98	75 mg/kg	Day : 4	33.3	57.8	0.12	0.83
0167_98	75 mg/kg	Day : 25	33.0	57.4	0.16	1.35
0168_98	75 mg/kg	Day : 4	33.5	56.5	0.24	0.90
0168_98	75 mg/kg	Day : 25	32.9	57.2	0.16	1.17
0169_98	75 mg/kg	Day : 4	33.5	57.9	0.13	0.80
0169_98	75 mg/kg	Day : 25	32.8	56.6	0.10	1.23
0170_98	75 mg/kg	Day : 4	32.6	57.3	0.09	0.88
0170_98	75 mg/kg	Day : 25	33.0	56.8	0.22	1.20
0171_98	100 mg/kg	Day : 4	33.2	56.8	0.12	0.67
0171_98	100 mg/kg	Day : 25	35.4	56.4	0.13	0.98
0172_98	100 mg/kg	Day : 4	33.7	57.3	0.19	0.82
0172_98	100 mg/kg	Day : 25	34.1	56.2	0.16	0.97
0173_98	100 mg/kg	Day : 4	33.7	57.2	0.14	0.68

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0173_98	100 mg/kg	Day : 25	33.1	57.2	0.21	1.15
0174_98	100 mg/kg	Day : 4	33.8	55.3	0.13	0.69
0174_98	100 mg/kg	Day : 25	32.8	54.8	0.17	1.00
0175_98	100 mg/kg	Day : 4	33.0	57.5	0.15	0.89
0175_98	100 mg/kg	Day : 25	32.5	57.4	0.10	0.99
0176_98	100 mg/kg	Day : 4	33.4	56.1	0.19	0.98
0176_98	100 mg/kg	Day : 25	33.1	56.9	0.13	1.06
0177_98	100 mg/kg	Day : 4	33.2	56.8	0.14	0.78
0177_98	100 mg/kg	Day : 25	32.7	56.4	0.13	1.09
0178_98	100 mg/kg	Day : 4	33.6	57.2	0.22	0.88
0178_98	100 mg/kg	Day : 25	33.1	57.4	0.14	1.09
0179_98	100 mg/kg	Day : 4	32.5	59.3	0.12	0.81
0179_98	100 mg/kg	Day : 25	33.1	58.4	0.14	0.94
0180_98	100 mg/kg	Day : 4	32.7	58.8	0.11	0.77
0180_98	100 mg/kg	Day : 25	32.8	59.0	0.34	1.06

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 million per uL
0121_98	0 mg/kg	Day : 4	0	984	7.30	.478
0121_98	0 mg/kg	Day : 25	0	872	7.88	.238
0122_98	0 mg/kg	Day : 4	0	990	7.82	.585
0122_98	0 mg/kg	Day : 25	0	964	7.92	.257
0123_98	0 mg/kg	Day : 4	0	911	7.62	.574
0123_98	0 mg/kg	Day : 25	0	935	8.15	.23
0124_98	0 mg/kg	Day : 4	0	1061	7.44	.537
0124_98	0 mg/kg	Day : 25	0	1024	8.52	.236
0125_98	0 mg/kg	Day : 4	0	1013	7.23	.474
0125_98	0 mg/kg	Day : 25	1	909	8.15	.244
0126_98	0 mg/kg	Day : 4	1	1050	7.46	.46
0126_98	0 mg/kg	Day : 25	0	887	8.20	.233
0127_98	0 mg/kg	Day : 4	0	850	8.21	.631
0127_98	0 mg/kg	Day : 25	0	864	8.23	.257
0128_98	0 mg/kg	Day : 4	0	1001	8.01	.433
0128_98	0 mg/kg	Day : 25	0	948	8.83	.22
0129_98	0 mg/kg	Day : 4	0	926	7.72	.419
0129_98	0 mg/kg	Day : 25	0	986	7.86	.295
0130_98	0 mg/kg	Day : 4	0	1014	7.29	.607
0130_98	0 mg/kg	Day : 25	0	971	7.96	.306
0131_98	12.5 mg/kg	Day : 4	0	1090	6.76	.526
0131_98	12.5 mg/kg	Day : 25	0	974	8.01	.276

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 million per uL
0132_98	12.5 mg/kg	Day : 4	0	989	7.75	.521
0132_98	12.5 mg/kg	Day : 25	0	866	7.89	.266
0133_98	12.5 mg/kg	Day : 4	0	988	7.49	.548
0133_98	12.5 mg/kg	Day : 25	0	921	8.44	.307
0134_98	12.5 mg/kg	Day : 4	1	930	7.48	.479
0134_98	12.5 mg/kg	Day : 25	0	910	8.29	.212
0135_98	12.5 mg/kg	Day : 4	0	914	7.33	.511
0135_98	12.5 mg/kg	Day : 25	0	899	7.85	.27
0136_98	12.5 mg/kg	Day : 4	0	935	7.64	.448
0136_98	12.5 mg/kg	Day : 25	0	1019	7.85	.265
0137_98	12.5 mg/kg	Day : 4	0	894	7.77	.565
0137_98	12.5 mg/kg	Day : 25	0	741	7.86	.278
0138_98	12.5 mg/kg	Day : 4	0	1027	7.52	.555
0138_98	12.5 mg/kg	Day : 25	0	865	8.16	.304
0139_98	12.5 mg/kg	Day : 4	1	950	7.63	.517
0139_98	12.5 mg/kg	Day : 25	0	996	8.29	.317
0140_98	12.5 mg/kg	Day : 4	1	1020	7.22	.601
0140_98	12.5 mg/kg	Day : 25	0	921	7.72	.332
0141_98	25 mg/kg	Day : 4	0	982	7.02	.53
0141_98	25 mg/kg	Day : 25	0	976	7.87	.28
0142_98	25 mg/kg	Day : 4	1	998	6.94	.541
0142_98	25 mg/kg	Day : 25	0	1000	7.88	.283

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 million per uL
0142_98	25 mg/kg	Day : 25	0	1000	7.88	.283
0143_98	25 mg/kg	Day : 4	1	1029	7.07	.573
0143_98	25 mg/kg	Day : 25	0	925	8.15	.295
0144_98	25 mg/kg	Day : 4	0	970	7.78	.442
0144_98	25 mg/kg	Day : 25	0	929	8.19	.25
0145_98	25 mg/kg	Day : 4	0	804	8.17	.511
0145_98	25 mg/kg	Day : 25	0	970	8.29	.302
0146_98	25 mg/kg	Day : 4	0	915	7.83	.559
0146_98	25 mg/kg	Day : 25	0	883	8.01	.262
0147_98	25 mg/kg	Day : 4	0	948	7.35	.493
0147_98	25 mg/kg	Day : 25	0	913	8.14	.257
0148_98	25 mg/kg	Day : 4	0	1005	7.42	.48
0148_98	25 mg/kg	Day : 25	1	783	7.93	.303
0149_98	25 mg/kg	Day : 4	1	728	7.96	.522
0149_98	25 mg/kg	Day : 25	0	843	8.43	.327
0150_98	25 mg/kg	Day : 4	0	909	7.95	.48
0150_98	25 mg/kg	Day : 25	0	836	7.66	.352
0151_98	50 mg/kg	Day : 4	0	1042	6.86	.451
0151_98	50 mg/kg	Day : 25	0	858	7.91	.25
0152_98	50 mg/kg	Day : 4	0	1055	7.42	.455
0152_98	50 mg/kg	Day : 25	0	878	8.10	.209
0153_98	50 mg/kg	Day : 4	0	1043	7.68	.437

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 million per uL
0153_98	50 mg/kg	Day : 25	0	942	8.22	.278
0154_98	50 mg/kg	Day : 4	1	1060	7.87	.585
0154_98	50 mg/kg	Day : 25	0	1005	7.98	.299
0155_98	50 mg/kg	Day : 4	1	957	7.22	.491
0155_98	50 mg/kg	Day : 25	0	1047	7.85	.303
0156_98	50 mg/kg	Day : 4	0	1104	7.35	.478
0156_98	50 mg/kg	Day : 25	0	811	7.88	.245
0157_98	50 mg/kg	Day : 4	0	900	7.89	.56
0157_98	50 mg/kg	Day : 25	0	882	7.77	.262
0158_98	50 mg/kg	Day : 4	0	1048	7.29	.515
0158_98	50 mg/kg	Day : 25	0	853	8.17	.328
0159_98	50 mg/kg	Day : 4	0	1131	7.68	.584
0159_98	50 mg/kg	Day : 25	0	891	8.21	.26
0160_98	50 mg/kg	Day : 4	0	991	7.42	.515
0160_98	50 mg/kg	Day : 25	0	836	8.37	.303
0161_98	75 mg/kg	Day : 4	0	1049	6.77	.506
0161_98	75 mg/kg	Day : 25	0	906	7.89	.225
0162_98	75 mg/kg	Day : 4	0	907	7.09	.451
0162_98	75 mg/kg	Day : 25	0	998	8.08	.266
0163_98	75 mg/kg	Day : 4	0	842	7.91	.546
0163_98	75 mg/kg	Day : 25	0	892	7.69	.269
0164_98	75 mg/kg	Day : 4	1	915	7.72	.686

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 million per uL
0164_98	75 mg/kg	Day : 4	1	915	7.72	.686
0164_98	75 mg/kg	Day : 25	0	888	7.73	.309
0165_98	75 mg/kg	Day : 4	0	1018	7.49	.45
0165_98	75 mg/kg	Day : 25	0	931	8.27	.264
0166_98	75 mg/kg	Day : 4	1	859	7.43	.516
0166_98	75 mg/kg	Day : 25	0	938	7.87	.287
0167_98	75 mg/kg	Day : 4	0	958	8.12	.479
0167_98	75 mg/kg	Day : 25	0	885	8.03	.257
0168_98	75 mg/kg	Day : 4	0	977	7.66	.578
0168_98	75 mg/kg	Day : 25	0	871	8.29	.294
0169_98	75 mg/kg	Day : 4	0	923	7.69	.479
0169_98	75 mg/kg	Day : 25	0	890	8.32	.247
0170_98	75 mg/kg	Day : 4	1	921	7.69	.501
0170_98	75 mg/kg	Day : 25	0	866	8.11	.318
0171_98	100 mg/kg	Day : 4	0	945	7.17	.475
0171_98	100 mg/kg	Day : 25	0	976	7.82	.315
0172_98	100 mg/kg	Day : 4	1	1028	7.32	.528
0172_98	100 mg/kg	Day : 25	0	964	7.86	.27
0173_98	100 mg/kg	Day : 4	0	983	7.63	.508
0173_98	100 mg/kg	Day : 25	0	895	8.15	.249
0174_98	100 mg/kg	Day : 4	0	915	8.15	.293
0174_98	100 mg/kg	Day : 25	0	884	8.75	.289

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

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 million per uL
0175_98	100 mg/kg	Day : 4	0	899	7.79	.524
0175_98	100 mg/kg	Day : 25	0	718	8.10	.299
0176_98	100 mg/kg	Day : 4	0	835	7.12	.411
0176_98	100 mg/kg	Day : 25	0	932	8.08	.266
0177_98	100 mg/kg	Day : 4	0	899	8.03	.472
0177_98	100 mg/kg	Day : 25	0	802	8.67	.199
0178_98	100 mg/kg	Day : 4	1	1082	7.30	.543
0178_98	100 mg/kg	Day : 25	0	982	8.08	.286
0179_98	100 mg/kg	Day : 4	0	952	7.21	.634
0179_98	100 mg/kg	Day : 25	0	938	7.92	.254
0180_98	100 mg/kg	Day : 4	2	1084	7.55	.649
0180_98	100 mg/kg	Day : 25	0	1052	7.94	.375

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0121_98	0 mg/kg	Day : 4	6.5	8.99
0121_98	0 mg/kg	Day : 25	3.0	10.55
0122_98	0 mg/kg	Day : 4	7.5	9.23
0122_98	0 mg/kg	Day : 25	3.2	10.04
0123_98	0 mg/kg	Day : 4	7.5	8.08
0123_98	0 mg/kg	Day : 25	2.8	10.31
0124_98	0 mg/kg	Day : 4	7.2	8.67
0124_98	0 mg/kg	Day : 25	2.8	10.63
0125_98	0 mg/kg	Day : 4	6.5	8.43
0125_98	0 mg/kg	Day : 25	3.0	9.54
0126_98	0 mg/kg	Day : 4	6.2	9.78
0126_98	0 mg/kg	Day : 25	2.8	10.84
0127_98	0 mg/kg	Day : 4	7.7	10.92
0127_98	0 mg/kg	Day : 25	3.1	11.20
0128_98	0 mg/kg	Day : 4	5.4	8.84
0128_98	0 mg/kg	Day : 25	2.5	11.43
0129_98	0 mg/kg	Day : 4	5.4	9.12
0129_98	0 mg/kg	Day : 25	3.7	9.70
0130_98	0 mg/kg	Day : 4	8.3	8.19
0130_98	0 mg/kg	Day : 25	3.8	11.59
0131_98	12.5 mg/kg	Day : 4	7.8	8.53
0131_98	12.5 mg/kg	Day : 25	3.4	10.79

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0132_98	12.5 mg/kg	Day : 4	6.7	7.97
0132_98	12.5 mg/kg	Day : 25	3.4	9.58
0133_98	12.5 mg/kg	Day : 4	7.3	7.87
0133_98	12.5 mg/kg	Day : 25	3.6	9.38
0134_98	12.5 mg/kg	Day : 4	6.4	8.53
0134_98	12.5 mg/kg	Day : 25	2.6	9.95
0135_98	12.5 mg/kg	Day : 4	7.0	7.87
0135_98	12.5 mg/kg	Day : 25	3.4	11.32
0136_98	12.5 mg/kg	Day : 4	5.9	7.62
0136_98	12.5 mg/kg	Day : 25	3.4	9.93
0137_98	12.5 mg/kg	Day : 4	7.3	8.29
0137_98	12.5 mg/kg	Day : 25	3.5	12.67
0138_98	12.5 mg/kg	Day : 4	7.4	8.42
0138_98	12.5 mg/kg	Day : 25	3.7	11.22
0139_98	12.5 mg/kg	Day : 4	6.8	8.27
0139_98	12.5 mg/kg	Day : 25	3.8	10.23
0140_98	12.5 mg/kg	Day : 4	8.3	9.20
0140_98	12.5 mg/kg	Day : 25	4.3	10.39
0141_98	25 mg/kg	Day : 4	7.5	7.69
0141_98	25 mg/kg	Day : 25	3.6	10.92
0142_98	25 mg/kg	Day : 4	7.8	8.07
0142_98	25 mg/kg	Day : 25	3.6	10.22

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0142_98	25 mg/kg	Day : 25	3.6	10.22
0143_98	25 mg/kg	Day : 4	8.1	7.06
0143_98	25 mg/kg	Day : 25	3.6	9.78
0144_98	25 mg/kg	Day : 4	5.7	8.52
0144_98	25 mg/kg	Day : 25	3.1	9.52
0145_98	25 mg/kg	Day : 4	6.3	8.65
0145_98	25 mg/kg	Day : 25	3.6	9.31
0146_98	25 mg/kg	Day : 4	7.1	10.50
0146_98	25 mg/kg	Day : 25	3.3	11.59
0147_98	25 mg/kg	Day : 4	6.7	9.10
0147_98	25 mg/kg	Day : 25	3.2	11.69
0148_98	25 mg/kg	Day : 4	6.5	9.68
0148_98	25 mg/kg	Day : 25	3.8	11.18
0149_98	25 mg/kg	Day : 4	6.6	8.59
0149_98	25 mg/kg	Day : 25	3.9	10.71
0150_98	25 mg/kg	Day : 4	6.0	9.09
0150_98	25 mg/kg	Day : 25	4.6	9.20
0151_98	50 mg/kg	Day : 4	6.6	6.64
0151_98	50 mg/kg	Day : 25	3.2	10.50
0152_98	50 mg/kg	Day : 4	6.1	7.75
0152_98	50 mg/kg	Day : 25	2.6	10.84
0153_98	50 mg/kg	Day : 4	5.7	9.86

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0153_98	50 mg/kg	Day : 25	3.4	11.62
0154_98	50 mg/kg	Day : 4	7.4	9.72
0154_98	50 mg/kg	Day : 25	3.7	10.84
0155_98	50 mg/kg	Day : 4	6.8	8.59
0155_98	50 mg/kg	Day : 25	3.9	9.42
0156_98	50 mg/kg	Day : 4	6.5	10.13
0156_98	50 mg/kg	Day : 25	3.1	11.12
0157_98	50 mg/kg	Day : 4	7.1	8.52
0157_98	50 mg/kg	Day : 25	3.4	11.18
0158_98	50 mg/kg	Day : 4	7.1	8.44
0158_98	50 mg/kg	Day : 25	4.0	11.40
0159_98	50 mg/kg	Day : 4	7.6	9.43
0159_98	50 mg/kg	Day : 25	3.2	10.47
0160_98	50 mg/kg	Day : 4	6.9	8.40
0160_98	50 mg/kg	Day : 25	3.6	10.61
0161_98	75 mg/kg	Day : 4	7.5	7.16
0161_98	75 mg/kg	Day : 25	2.8	10.74
0162_98	75 mg/kg	Day : 4	6.4	9.18
0162_98	75 mg/kg	Day : 25	3.3	12.94
0163_98	75 mg/kg	Day : 4	6.9	8.79
0163_98	75 mg/kg	Day : 25	3.5	10.48
0164_98	75 mg/kg	Day : 4	8.9	7.50

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0164_98	75 mg/kg	Day : 4	8.9	7.50
0164_98	75 mg/kg	Day : 25	4.0	10.05
0165_98	75 mg/kg	Day : 4	6.0	9.86
0165_98	75 mg/kg	Day : 25	3.2	11.06
0166_98	75 mg/kg	Day : 4	6.9	9.21
0166_98	75 mg/kg	Day : 25	3.6	11.09
0167_98	75 mg/kg	Day : 4	5.9	9.03
0167_98	75 mg/kg	Day : 25	3.2	9.96
0168_98	75 mg/kg	Day : 4	7.5	8.55
0168_98	75 mg/kg	Day : 25	3.6	9.77
0169_98	75 mg/kg	Day : 4	6.2	9.08
0169_98	75 mg/kg	Day : 25	3.0	9.35
0170_98	75 mg/kg	Day : 4	6.5	8.64
0170_98	75 mg/kg	Day : 25	3.9	9.36
0171_98	100 mg/kg	Day : 4	6.6	9.06
0171_98	100 mg/kg	Day : 25	4.0	11.24
0172_98	100 mg/kg	Day : 4	7.2	7.71
0172_98	100 mg/kg	Day : 25	3.4	11.20
0173_98	100 mg/kg	Day : 4	6.7	8.04
0173_98	100 mg/kg	Day : 25	3.1	10.94
0174_98	100 mg/kg	Day : 4	3.6	11.09
0174_98	100 mg/kg	Day : 25	3.3	11.06

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0175_98	100 mg/kg	Day : 4	6.7	9.45
0175_98	100 mg/kg	Day : 25	3.7	9.34
0176_98	100 mg/kg	Day : 4	5.8	10.03
0176_98	100 mg/kg	Day : 25	3.3	10.77
0177_98	100 mg/kg	Day : 4	5.9	8.87
0177_98	100 mg/kg	Day : 25	2.3	11.11
0178_98	100 mg/kg	Day : 4	7.4	8.84
0178_98	100 mg/kg	Day : 25	3.5	10.59
0179_98	100 mg/kg	Day : 4	8.8	7.42
0179_98	100 mg/kg	Day : 25	3.2	10.15
0180_98	100 mg/kg	Day : 4	8.6	7.51
0180_98	100 mg/kg	Day : 25	4.7	13.02

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0181_98	0 mg/kg	Day : 4	0.02	0.03	45.1	44.8
0181_98	0 mg/kg	Day : 25	0.02	0.08	44.4	43.0
0182_98	0 mg/kg	Day : 4	0.05	0.07	44.2	45.0
0182_98	0 mg/kg	Day : 25	0.02	0.10	46.2	46.0
0183_98	0 mg/kg	Day : 4	0.04	0.05	42.8	43.0
0183_98	0 mg/kg	Day : 25	0.02	0.08	47.1	46.0
0184_98	0 mg/kg	Day : 4	0.01	0.02	45.3	45.0
0184_98	0 mg/kg	Day : 25	0.03	0.07	44.0	43.0
0185_98	0 mg/kg	Day : 4	0.03	0.05	45.8	44.5
0185_98	0 mg/kg	Day : 25	0.02	0.08	47.6	48.0
0186_98	0 mg/kg	Day : 4	0.05	0.05	42.5	43.0
0186_98	0 mg/kg	Day : 25	0.03	0.05	43.7	43.0
0187_98	0 mg/kg	Day : 4	0.05	0.05	42.8	42.5
0187_98	0 mg/kg	Day : 25	0.04	0.07	46.8	45.0
0188_98	0 mg/kg	Day : 4	0.04	0.05	46.7	45.5
0188_98	0 mg/kg	Day : 25	0.05	0.08	46.5	46.0
0189_98	0 mg/kg	Day : 4	0.03	0.05	42.4	41.5
0189_98	0 mg/kg	Day : 25	0.02	0.08	46.9	46.0
0190_98	0 mg/kg	Day : 4	0.04	0.04	45.1	44.5
0190_98	0 mg/kg	Day : 25	0.01	0.06	47.1	46.0
0191_98	12.5 mg/kg	Day : 4	0.06	0.05	40.4	38.8
0191_98	12.5 mg/kg	Day : 25	0.03	0.08	43.3	43.0

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0192_98	12.5 mg/kg	Day : 4	0.03	0.05	45.9	45.8
0192_98	12.5 mg/kg	Day : 25	0.04	0.09	46.8	45.0
0193_98	12.5 mg/kg	Day : 4	0.02	0.03	42.9	43.5
0193_98	12.5 mg/kg	Day : 25	0.02	0.06	46.2	45.0
0194_98	12.5 mg/kg	Day : 4	0.02	0.04	42.5	42.0
0194_98	12.5 mg/kg	Day : 25	0.03	0.06	45.3	44.0
0195_98	12.5 mg/kg	Day : 4	0.02	0.04	48.1	48.0
0195_98	12.5 mg/kg	Day : 25	0.02	0.07	45.5	44.5
0196_98	12.5 mg/kg	Day : 4	0.03	0.05	44.3	44.5
0196_98	12.5 mg/kg	Day : 25	0.04	0.11	47.3	46.0
0197_98	12.5 mg/kg	Day : 4	0.03	0.07	44.1	43.0
0197_98	12.5 mg/kg	Day : 25	0.03	0.11	47.8	46.5
0198_98	12.5 mg/kg	Day : 4	0.03	0.05	46.5	45.0
0198_98	12.5 mg/kg	Day : 25	0.03	0.07	49.0	47.0
0199_98	12.5 mg/kg	Day : 4	0.02	0.04	42.4	42.0
0199_98	12.5 mg/kg	Day : 25	0.02	0.09	50.5	48.5
0200_98	12.5 mg/kg	Day : 4	0.03	0.03	45.8	44.5
0200_98	12.5 mg/kg	Day : 25	0.02	0.10	48.1	45.5
0201_98	25 mg/kg	Day : 4	0.04	0.06	44.2	44.5
0201_98	25 mg/kg	Day : 25	0.02	0.06	46.4	45.0
0202_98	25 mg/kg	Day : 4	0.04	0.04	42.9	44.5
0202_98	25 mg/kg	Day : 25	0.03	0.09	45.9	45.0

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0202_98	25 mg/kg	Day : 25	0.03	0.09	45.9	45.0
0203_98	25 mg/kg	Day : 4	0.03	0.04	46.0	45.0
0203_98	25 mg/kg	Day : 25	0.02	0.06	45.3	44.5
0204_98	25 mg/kg	Day : 4	0.02	0.04	43.3	43.5
0204_98	25 mg/kg	Day : 25	0.02	0.07	46.2	44.5
0205_98	25 mg/kg	Day : 4	0.03	0.05	43.4	43.5
0205_98	25 mg/kg	Day : 25	0.03	0.06	47.4	45.5
0206_98	25 mg/kg	Day : 4	0.05	0.04	43.3	42.0
0206_98	25 mg/kg	Day : 25	0.03	0.10	44.9	43.5
0207_98	25 mg/kg	Day : 4	0.02	0.04	46.0	45.5
0207_98	25 mg/kg	Day : 25	0.02	0.08	48.0	46.5
0208_98	25 mg/kg	Day : 4	0.03	0.07	46.6	46.0
0208_98	25 mg/kg	Day : 25	0.02	0.07	47.6	46.0
0209_98	25 mg/kg	Day : 4	0.06	0.06	46.5	46.0
0209_98	25 mg/kg	Day : 25	0.02	0.06	49.9	49.0
0210_98	25 mg/kg	Day : 4	0.04	0.04	43.5	42.0
0210_98	25 mg/kg	Day : 25	0.02	0.06	46.7	45.0
0211_98	50 mg/kg	Day : 4	0.05	0.05	44.7	44.8
0211_98	50 mg/kg	Day : 25	0.04	0.10	45.1	44.0
0212_98	50 mg/kg	Day : 4	0.05	0.03	46.3	46.8
0212_98	50 mg/kg	Day : 25	0.02	0.10	45.9	45.0
0213_98	50 mg/kg	Day : 4	0.03	0.05	45.7	45.0

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0213_98	50 mg/kg	Day : 25	0.03	0.06	44.1	43.0
0214_98	50 mg/kg	Day : 4	0.04	0.06	47.8	47.0
0214_98	50 mg/kg	Day : 25	0.02	0.09	47.5	45.5
0215_98	50 mg/kg	Day : 4	0.03	0.09	44.4	43.5
0215_98	50 mg/kg	Day : 25	0.02	0.06	48.1	48.5
0216_98	50 mg/kg	Day : 4	0.03	0.06	41.7	42.3
0216_98	50 mg/kg	Day : 25	0.02	0.04	46.1	45.5
0217_98	50 mg/kg	Day : 4	0.05	0.06	46.5	45.0
0217_98	50 mg/kg	Day : 25	0.02	0.07	51.8	51.0
0218_98	50 mg/kg	Day : 4	0.04	0.05	41.2	41.0
0218_98	50 mg/kg	Day : 25	0.03	0.09	45.1	43.5
0219_98	50 mg/kg	Day : 4	0.05	0.06	46.2	44.5
0219_98	50 mg/kg	Day : 25	0.03	0.06	47.8	47.0
0220_98	50 mg/kg	Day : 4	0.03	0.04	43.8	42.5
0220_98	50 mg/kg	Day : 25	0.04	0.08	45.5	44.0
0221_98	75 mg/kg	Day : 4	0.04	0.05	46.0	45.8
0221_98	75 mg/kg	Day : 25	0.02	0.05	44.0	43.0
0222_98	75 mg/kg	Day : 4	0.04	0.04	44.0	44.3
0222_98	75 mg/kg	Day : 25	0.02	0.09	44.9	44.5
0223_98	75 mg/kg	Day : 4	0.04	0.07	46.2	45.5
0223_98	75 mg/kg	Day : 25	0.04	0.08	45.7	45.0
0224_98	75 mg/kg	Day : 4	0.03	0.06	44.9	45.0

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0224_98	75 mg/kg	Day : 4	0.03	0.06	44.9	45.0
0224_98	75 mg/kg	Day : 25	0.03	0.07	47.3	46.5
0225_98	75 mg/kg	Day : 4	0.03	0.05	41.1	39.5
0225_98	75 mg/kg	Day : 25	0.02	0.09	44.9	44.0
0226_98	75 mg/kg	Day : 4	0.02	0.05	44.6	44.5
0226_98	75 mg/kg	Day : 25	0.03	0.05	47.5	46.0
0227_98	75 mg/kg	Day : 4	0.03	0.04	43.5	43.5
0227_98	75 mg/kg	Day : 25	0.03	0.08	48.1	47.5
0228_98	75 mg/kg	Day : 4	0.02	0.04	44.2	43.0
0228_98	75 mg/kg	Day : 25	0.01	0.06	46.3	44.5
0229_98	75 mg/kg	Day : 4	0.06	0.07	42.7	41.0
0229_98	75 mg/kg	Day : 25	0.02	0.09	43.5	42.0
0230_98	75 mg/kg	Day : 4	0.04	0.05	50.9	50.0
0230_98	75 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0231_98	100 mg/kg	Day : 4	0.05	0.04	44.3	45.0
0231_98	100 mg/kg	Day : 25	0.02	0.08	45.1	44.0
0232_98	100 mg/kg	Day : 4	0.04	0.05	44.5	45.8
0232_98	100 mg/kg	Day : 25	0.04	0.11	44.6	44.0
0233_98	100 mg/kg	Day : 4	0.03	0.06	42.8	43.0
0233_98	100 mg/kg	Day : 25	0.02	0.09	45.1	45.0
0234_98	100 mg/kg	Day : 4	0.03	0.03	42.8	43.0
0234_98	100 mg/kg	Day : 25	0.03	0.08	46.3	45.0

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0235_98	100 mg/kg	Day : 4	0.03	0.07	44.6	44.0
0235_98	100 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0236_98	100 mg/kg	Day : 4	0.04	0.04	43.0	41.5
0236_98	100 mg/kg	Day : 25	0.02	0.05	49.0	47.0
0237_98	100 mg/kg	Day : 4	0.02	0.07	48.1	47.5
0237_98	100 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0238_98	100 mg/kg	Day : 4	0.02	0.04	41.5	42.0
0238_98	100 mg/kg	Day : 25	0.03	0.06	44.6	44.5
0239_98	100 mg/kg	Day : 4	0.06	0.05	44.6	43.0
0239_98	100 mg/kg	Day : 25	0.02	0.08	48.9	47.0
0240_98	100 mg/kg	Day : 4	0.02	0.05	43.3	45.0
0240_98	100 mg/kg	Day : 25	0.03	0.05	46.7	44.5

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0181_98	0 mg/kg	Day : 4	15.5	0.03	7.24	19.2
0181_98	0 mg/kg	Day : 25	15.1	0.06	7.80	18.7
0182_98	0 mg/kg	Day : 4	15.4	0.07	8.37	19.5
0182_98	0 mg/kg	Day : 25	15.7	0.06	7.20	19.2
0183_98	0 mg/kg	Day : 4	14.8	0.05	8.06	19.5
0183_98	0 mg/kg	Day : 25	15.6	0.07	8.29	19.3
0184_98	0 mg/kg	Day : 4	15.2	0.02	4.67	19.5
0184_98	0 mg/kg	Day : 25	14.9	0.06	7.29	19.7
0185_98	0 mg/kg	Day : 4	15.4	0.04	9.17	19.2
0185_98	0 mg/kg	Day : 25	15.9	0.04	6.95	18.8
0186_98	0 mg/kg	Day : 4	14.3	0.04	7.71	19.2
0186_98	0 mg/kg	Day : 25	14.6	0.04	6.82	18.9
0187_98	0 mg/kg	Day : 4	14.9	0.03	8.37	19.6
0187_98	0 mg/kg	Day : 25	15.8	0.09	9.92	18.7
0188_98	0 mg/kg	Day : 4	15.5	0.05	9.72	19.0
0188_98	0 mg/kg	Day : 25	15.7	0.08	9.09	19.1
0189_98	0 mg/kg	Day : 4	14.4	0.04	7.91	19.2
0189_98	0 mg/kg	Day : 25	15.6	0.03	7.71	19.1
0190_98	0 mg/kg	Day : 4	15.4	0.03	7.82	19.4
0190_98	0 mg/kg	Day : 25	16.0	0.03	5.38	18.9
0191_98	12.5 mg/kg	Day : 4	14.1	0.03	8.21	19.4
0191_98	12.5 mg/kg	Day : 25	15.1	0.07	8.98	19.4

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0192_98	12.5 mg/kg	Day : 4	15.7	0.04	8.60	19.0
0192_98	12.5 mg/kg	Day : 25	15.6	0.08	9.85	18.2
0193_98	12.5 mg/kg	Day : 4	14.6	0.03	7.03	19.4
0193_98	12.5 mg/kg	Day : 25	15.7	0.08	7.76	19.3
0194_98	12.5 mg/kg	Day : 4	14.4	0.03	6.10	19.1
0194_98	12.5 mg/kg	Day : 25	15.2	0.06	9.71	18.8
0195_98	12.5 mg/kg	Day : 4	16.0	0.03	6.52	19.1
0195_98	12.5 mg/kg	Day : 25	15.3	0.03	8.35	19.0
0196_98	12.5 mg/kg	Day : 4	14.6	0.03	6.91	19.2
0196_98	12.5 mg/kg	Day : 25	15.9	0.03	10.22	18.9
0197_98	12.5 mg/kg	Day : 4	14.8	0.03	6.64	18.8
0197_98	12.5 mg/kg	Day : 25	16.0	0.11	9.54	18.8
0198_98	12.5 mg/kg	Day : 4	15.7	0.05	7.44	19.2
0198_98	12.5 mg/kg	Day : 25	16.0	0.04	6.57	19.0
0199_98	12.5 mg/kg	Day : 4	14.3	0.04	6.76	18.9
0199_98	12.5 mg/kg	Day : 25	16.8	0.04	4.99	19.0
0200_98	12.5 mg/kg	Day : 4	15.8	0.02	6.35	19.8
0200_98	12.5 mg/kg	Day : 25	16.1	0.05	7.68	19.1
0201_98	25 mg/kg	Day : 4	15.1	0.07	9.40	19.1
0201_98	25 mg/kg	Day : 25	15.6	0.04	8.31	19.1
0202_98	25 mg/kg	Day : 4	14.7	0.04	8.16	19.4
0202_98	25 mg/kg	Day : 25	15.5	0.05	9.30	18.9

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0202_98	25 mg/kg	Day : 25	15.5	0.05	9.30	18.9
0203_98	25 mg/kg	Day : 4	15.6	0.03	6.13	19.1
0203_98	25 mg/kg	Day : 25	15.5	0.04	7.89	19.6
0204_98	25 mg/kg	Day : 4	14.7	0.02	5.73	19.3
0204_98	25 mg/kg	Day : 25	15.7	0.07	7.45	19.1
0205_98	25 mg/kg	Day : 4	14.8	0.03	7.20	19.2
0205_98	25 mg/kg	Day : 25	15.6	0.05	6.37	19.0
0206_98	25 mg/kg	Day : 4	14.6	0.06	8.23	18.8
0206_98	25 mg/kg	Day : 25	14.9	0.08	9.59	18.6
0207_98	25 mg/kg	Day : 4	15.5	0.04	6.73	18.9
0207_98	25 mg/kg	Day : 25	15.7	0.07	8.76	18.6
0208_98	25 mg/kg	Day : 4	15.9	0.05	7.68	19.1
0208_98	25 mg/kg	Day : 25	15.9	0.06	8.60	18.7
0209_98	25 mg/kg	Day : 4	15.8	0.07	8.86	19.4
0209_98	25 mg/kg	Day : 25	17.1	0.02	6.94	19.4
0210_98	25 mg/kg	Day : 4	14.5	0.03	6.13	19.2
0210_98	25 mg/kg	Day : 25	15.4	0.02	7.55	19.4
0211_98	50 mg/kg	Day : 4	15.3	0.06	9.32	19.3
0211_98	50 mg/kg	Day : 25	15.4	0.06	9.90	19.2
0212_98	50 mg/kg	Day : 4	15.8	0.03	8.33	19.4
0212_98	50 mg/kg	Day : 25	15.7	0.04	8.86	19.3
0213_98	50 mg/kg	Day : 4	15.8	0.05	6.67	19.6

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0213_98	50 mg/kg	Day : 25	14.9	0.03	7.79	19.1
0214_98	50 mg/kg	Day : 4	15.9	0.02	7.64	19.0
0214_98	50 mg/kg	Day : 25	16.2	0.05	9.87	19.1
0215_98	50 mg/kg	Day : 4	15.1	0.03	6.16	19.0
0215_98	50 mg/kg	Day : 25	15.8	0.03	6.58	19.0
0216_98	50 mg/kg	Day : 4	14.4	0.04	7.88	19.5
0216_98	50 mg/kg	Day : 25	15.6	0.04	6.98	19.4
0217_98	50 mg/kg	Day : 4	15.7	0.05	7.84	18.9
0217_98	50 mg/kg	Day : 25	16.9	0.05	7.67	18.6
0218_98	50 mg/kg	Day : 4	14.1	0.04	6.91	19.3
0218_98	50 mg/kg	Day : 25	15.0	0.05	7.58	18.6
0219_98	50 mg/kg	Day : 4	15.5	0.04	8.11	19.2
0219_98	50 mg/kg	Day : 25	16.0	0.03	6.41	19.3
0220_98	50 mg/kg	Day : 4	14.6	0.02	7.04	19.1
0220_98	50 mg/kg	Day : 25	15.2	0.05	7.07	19.2
0221_98	75 mg/kg	Day : 4	15.5	0.04	8.68	18.9
0221_98	75 mg/kg	Day : 25	14.9	0.05	8.35	18.9
0222_98	75 mg/kg	Day : 4	14.6	0.03	7.99	18.8
0222_98	75 mg/kg	Day : 25	15.2	0.06	9.14	19.3
0223_98	75 mg/kg	Day : 4	15.9	0.05	9.28	19.2
0223_98	75 mg/kg	Day : 25	15.4	0.09	8.91	18.8
0224_98	75 mg/kg	Day : 4	15.7	0.03	5.98	19.2

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0224_98	75 mg/kg	Day : 4	15.7	0.03	5.98	19.2
0224_98	75 mg/kg	Day : 25	15.8	0.03	8.98	19.2
0225_98	75 mg/kg	Day : 4	14.0	0.03	5.47	19.1
0225_98	75 mg/kg	Day : 25	15.6	0.04	7.55	19.2
0226_98	75 mg/kg	Day : 4	15.3	0.03	7.63	19.7
0226_98	75 mg/kg	Day : 25	16.0	0.05	8.29	19.3
0227_98	75 mg/kg	Day : 4	14.9	0.04	8.85	19.3
0227_98	75 mg/kg	Day : 25	16.4	0.06	8.82	19.1
0228_98	75 mg/kg	Day : 4	14.7	0.03	4.59	18.9
0228_98	75 mg/kg	Day : 25	15.3	0.02	3.30	18.9
0229_98	75 mg/kg	Day : 4	14.8	0.04	7.37	19.4
0229_98	75 mg/kg	Day : 25	14.8	0.05	7.37	19.1
0230_98	75 mg/kg	Day : 4	16.7	0.04	7.93	19.1
0230_98	75 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0231_98	100 mg/kg	Day : 4	15.1	0.02	8.09	19.0
0231_98	100 mg/kg	Day : 25	15.4	0.04	8.72	18.9
0232_98	100 mg/kg	Day : 4	15.4	0.05	8.56	19.5
0232_98	100 mg/kg	Day : 25	15.5	0.07	9.96	19.8
0233_98	100 mg/kg	Day : 4	14.8	0.03	7.74	19.3
0233_98	100 mg/kg	Day : 25	15.2	0.02	8.63	18.9
0234_98	100 mg/kg	Day : 4	14.5	0.04	6.93	19.2
0234_98	100 mg/kg	Day : 25	15.5	0.05	8.51	18.9

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:10

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Large Unstained Cells Count 1000 per uL	Lymphocyte Count 1000 per uL	Mean Cell Hemoglobin pg
0235_98	100 mg/kg	Day : 4	15.1	0.02	6.03	19.0
0235_98	100 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0236_98	100 mg/kg	Day : 4	14.6	0.05	8.08	19.0
0236_98	100 mg/kg	Day : 25	16.3	0.05	9.42	19.0
0237_98	100 mg/kg	Day : 4	16.6	0.02	3.85	19.5
0237_98	100 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0238_98	100 mg/kg	Day : 4	13.9	0.02	6.68	19.4
0238_98	100 mg/kg	Day : 25	15.3	0.05	7.38	19.8
0239_98	100 mg/kg	Day : 4	15.1	0.03	7.07	18.9
0239_98	100 mg/kg	Day : 25	16.1	0.03	8.20	18.7
0240_98	100 mg/kg	Day : 4	14.6	0.03	6.03	19.1
0240_98	100 mg/kg	Day : 25	15.4	0.03	6.39	18.5

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0181_98	0 mg/kg	Day : 4	34.3	55.9	0.13	1.04
0181_98	0 mg/kg	Day : 25	34.1	54.9	0.22	0.98
0182_98	0 mg/kg	Day : 4	34.9	55.9	0.20	0.71
0182_98	0 mg/kg	Day : 25	34.0	56.6	0.19	1.18
0183_98	0 mg/kg	Day : 4	34.6	56.4	0.10	0.80
0183_98	0 mg/kg	Day : 25	33.1	58.3	0.23	1.00
0184_98	0 mg/kg	Day : 4	33.5	58.2	0.08	0.58
0184_98	0 mg/kg	Day : 25	33.9	58.2	0.10	0.87
0185_98	0 mg/kg	Day : 4	33.7	57.1	0.14	0.82
0185_98	0 mg/kg	Day : 25	33.4	56.3	0.16	0.69
0186_98	0 mg/kg	Day : 4	33.6	57.2	0.14	1.19
0186_98	0 mg/kg	Day : 25	33.5	56.5	0.09	0.96
0187_98	0 mg/kg	Day : 4	34.8	56.2	0.14	0.74
0187_98	0 mg/kg	Day : 25	33.7	55.5	0.23	1.13
0188_98	0 mg/kg	Day : 4	33.2	57.2	0.10	0.98
0188_98	0 mg/kg	Day : 25	33.7	56.7	0.26	0.94
0189_98	0 mg/kg	Day : 4	34.0	56.5	0.13	0.95
0189_98	0 mg/kg	Day : 25	33.3	57.3	0.08	0.96
0190_98	0 mg/kg	Day : 4	34.2	56.7	0.09	0.91
0190_98	0 mg/kg	Day : 25	33.9	55.6	0.08	0.64
0191_98	12.5 mg/kg	Day : 4	35.0	55.4	0.12	1.06

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0191_98	12.5 mg/kg	Day : 25	34.8	55.8	0.14	1.33
0192_98	12.5 mg/kg	Day : 4	34.2	55.4	0.11	0.95
0192_98	12.5 mg/kg	Day : 25	33.4	54.7	0.17	1.06
0193_98	12.5 mg/kg	Day : 4	34.0	56.9	0.08	0.77
0193_98	12.5 mg/kg	Day : 25	34.0	57.0	0.22	1.04
0194_98	12.5 mg/kg	Day : 4	34.0	56.2	0.06	0.73
0194_98	12.5 mg/kg	Day : 25	33.5	56.2	0.13	0.92
0195_98	12.5 mg/kg	Day : 4	33.4	57.3	0.11	0.69
0195_98	12.5 mg/kg	Day : 25	33.6	56.5	0.12	0.87
0196_98	12.5 mg/kg	Day : 4	32.9	58.4	0.14	0.95
0196_98	12.5 mg/kg	Day : 25	33.7	56.0	0.15	1.03
0197_98	12.5 mg/kg	Day : 4	33.6	56.0	0.11	0.96
0197_98	12.5 mg/kg	Day : 25	33.6	55.9	0.26	1.43
0198_98	12.5 mg/kg	Day : 4	33.8	56.7	0.24	0.99
0198_98	12.5 mg/kg	Day : 25	32.7	57.9	0.14	0.98
0199_98	12.5 mg/kg	Day : 4	33.8	55.9	0.20	0.83
0199_98	12.5 mg/kg	Day : 25	33.2	57.2	0.15	0.90
0200_98	12.5 mg/kg	Day : 4	34.4	57.6	0.08	0.92
0200_98	12.5 mg/kg	Day : 25	33.5	56.9	0.08	0.72
0201_98	25 mg/kg	Day : 4	34.2	55.8	0.18	0.94
0201_98	25 mg/kg	Day : 25	33.6	56.8	0.14	1.27

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0202_98	25 mg/kg	Day : 4	34.2	56.6	0.23	0.93
0202_98	25 mg/kg	Day : 25	33.9	55.9	0.18	1.30
0203_98	25 mg/kg	Day : 4	33.9	56.3	0.14	0.67
0203_98	25 mg/kg	Day : 25	34.2	57.2	0.15	0.94
0204_98	25 mg/kg	Day : 4	34.0	56.7	0.08	0.75
0204_98	25 mg/kg	Day : 25	34.0	56.1	0.17	0.82
0205_98	25 mg/kg	Day : 4	34.0	56.3	0.08	0.87
0205_98	25 mg/kg	Day : 25	32.8	58.0	0.09	0.68
0206_98	25 mg/kg	Day : 4	33.6	55.9	0.13	0.85
0206_98	25 mg/kg	Day : 25	33.1	56.3	0.24	1.41
0207_98	25 mg/kg	Day : 4	33.7	55.9	0.14	0.90
0207_98	25 mg/kg	Day : 25	32.7	56.9	0.26	1.00
0208_98	25 mg/kg	Day : 4	34.2	55.9	0.09	0.99
0208_98	25 mg/kg	Day : 25	33.3	56.3	0.25	1.07
0209_98	25 mg/kg	Day : 4	34.0	57.0	0.14	1.09
0209_98	25 mg/kg	Day : 25	34.2	56.9	0.10	0.98
0210_98	25 mg/kg	Day : 4	33.4	57.4	0.16	0.88
0210_98	25 mg/kg	Day : 25	33.0	58.7	0.11	0.83
0211_98	50 mg/kg	Day : 4	34.3	56.4	0.15	0.94
0211_98	50 mg/kg	Day : 25	34.2	56.1	0.13	1.27
0212_98	50 mg/kg	Day : 4	34.1	56.8	0.15	0.81

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0212_98	50 mg/kg	Day : 25	34.1	56.4	0.13	1.11
0213_98	50 mg/kg	Day : 4	34.6	56.8	0.16	0.87
0213_98	50 mg/kg	Day : 25	33.8	56.4	0.17	0.81
0214_98	50 mg/kg	Day : 4	33.3	57.2	0.07	0.94
0214_98	50 mg/kg	Day : 25	34.0	56.2	0.17	0.96
0215_98	50 mg/kg	Day : 4	33.9	56.0	0.09	0.98
0215_98	50 mg/kg	Day : 25	32.9	57.8	0.09	1.04
0216_98	50 mg/kg	Day : 4	34.6	56.4	0.15	1.23
0216_98	50 mg/kg	Day : 25	33.8	57.4	0.09	0.81
0217_98	50 mg/kg	Day : 4	33.8	56.0	0.15	0.84
0217_98	50 mg/kg	Day : 25	32.6	57.1	0.21	1.11
0218_98	50 mg/kg	Day : 4	34.1	56.7	0.14	0.87
0218_98	50 mg/kg	Day : 25	33.2	55.8	0.12	1.00
0219_98	50 mg/kg	Day : 4	33.6	57.3	0.11	1.03
0219_98	50 mg/kg	Day : 25	33.4	57.8	0.07	0.92
0220_98	50 mg/kg	Day : 4	33.4	57.1	0.10	0.90
0220_98	50 mg/kg	Day : 25	33.5	57.3	0.08	0.95
0221_98	75 mg/kg	Day : 4	33.7	56.2	0.19	1.42
0221_98	75 mg/kg	Day : 25	34.0	55.7	0.13	0.92
0222_98	75 mg/kg	Day : 4	33.2	56.7	0.19	1.40
0222_98	75 mg/kg	Day : 25	33.9	57.0	0.23	1.14

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0223_98	75 mg/kg	Day : 4	34.3	56.1	0.15	0.85
0223_98	75 mg/kg	Day : 25	33.6	56.1	0.14	1.10
0224_98	75 mg/kg	Day : 4	35.0	54.9	0.08	0.67
0224_98	75 mg/kg	Day : 25	33.3	57.6	0.14	0.99
0225_98	75 mg/kg	Day : 4	34.1	56.1	0.09	0.89
0225_98	75 mg/kg	Day : 25	34.7	55.5	0.16	1.12
0226_98	75 mg/kg	Day : 4	34.4	57.4	0.12	0.86
0226_98	75 mg/kg	Day : 25	33.6	57.5	0.13	1.19
0227_98	75 mg/kg	Day : 4	34.3	56.2	0.13	1.01
0227_98	75 mg/kg	Day : 25	34.0	56.1	0.18	1.12
0228_98	75 mg/kg	Day : 4	33.2	56.8	0.12	0.91
0228_98	75 mg/kg	Day : 25	33.2	57.1	0.08	0.85
0229_98	75 mg/kg	Day : 4	34.7	55.8	0.13	0.93
0229_98	75 mg/kg	Day : 25	34.0	56.3	0.15	0.90
0230_98	75 mg/kg	Day : 4	32.9	58.0	0.15	0.88
0230_98	75 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0231_98	100 mg/kg	Day : 4	34.1	55.6	0.17	0.83
0231_98	100 mg/kg	Day : 25	34.2	55.1	0.11	1.32
0232_98	100 mg/kg	Day : 4	34.6	56.2	0.33	0.86
0232_98	100 mg/kg	Day : 25	34.8	56.9	0.25	1.12
0233_98	100 mg/kg	Day : 4	34.6	55.7	0.14	0.89

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL	Neutrophil Count 1000 per uL
0233_98	100 mg/kg	Day : 25	33.6	56.3	0.13	0.84
0234_98	100 mg/kg	Day : 4	33.8	56.9	0.11	0.90
0234_98	100 mg/kg	Day : 25	33.4	56.5	0.15	0.82
0235_98	100 mg/kg	Day : 4	33.9	56.1	0.16	0.72
0235_98	100 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0236_98	100 mg/kg	Day : 4	33.9	56.2	0.22	0.81
0236_98	100 mg/kg	Day : 25	33.2	57.3	0.15	1.18
0237_98	100 mg/kg	Day : 4	34.5	56.4	0.11	0.84
0237_98	100 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0238_98	100 mg/kg	Day : 4	33.6	57.7	0.11	0.90
0238_98	100 mg/kg	Day : 25	34.3	57.7	0.12	0.86
0239_98	100 mg/kg	Day : 4	33.8	55.9	0.10	1.02
0239_98	100 mg/kg	Day : 25	33.0	56.6	0.18	1.09
0240_98	100 mg/kg	Day : 4	33.8	56.6	0.10	0.98
0240_98	100 mg/kg	Day : 25	32.9	56.3	0.11	0.90

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 million per uL
0181_98	0 mg/kg	Day : 4	0	845	8.07	.29
0181_98	0 mg/kg	Day : 25	0	906	8.09	.198
0182_98	0 mg/kg	Day : 4	0	920	7.91	.355
0182_98	0 mg/kg	Day : 25	0	859	8.17	.179
0183_98	0 mg/kg	Day : 4	0	838	7.59	.334
0183_98	0 mg/kg	Day : 25	0	873	8.07	.2
0184_98	0 mg/kg	Day : 4	0	770	7.79	.602
0184_98	0 mg/kg	Day : 25	0	1010	7.57	.212
0185_98	0 mg/kg	Day : 4	0	932	8.02	.416
0185_98	0 mg/kg	Day : 25	0	890	8.44	.169
0186_98	0 mg/kg	Day : 4	0	927	7.42	.461
0186_98	0 mg/kg	Day : 25	0	844	7.73	.191
0187_98	0 mg/kg	Day : 4	1	1104	7.62	.321
0187_98	0 mg/kg	Day : 25	0	787	8.44	.176
0188_98	0 mg/kg	Day : 4	1	976	8.17	.472
0188_98	0 mg/kg	Day : 25	0	1061	8.19	.195
0189_98	0 mg/kg	Day : 4	0	1041	7.52	.408
0189_98	0 mg/kg	Day : 25	0	867	8.18	.182
0190_98	0 mg/kg	Day : 4	0	996	7.95	.39
0190_98	0 mg/kg	Day : 25	0	878	8.47	.225
0191_98	12.5 mg/kg	Day : 4	0	822	7.30	.435
0191_98	12.5 mg/kg	Day : 25	0	903	7.76	.178

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

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 million per uL
0192_98	12.5 mg/kg	Day : 4	0	883	8.29	.414
0192_98	12.5 mg/kg	Day : 25	0	816	8.56	.187
0193_98	12.5 mg/kg	Day : 4	0	1041	7.54	.423
0193_98	12.5 mg/kg	Day : 25	0	894	8.10	.19
0194_98	12.5 mg/kg	Day : 4	0	963	7.56	.418
0194_98	12.5 mg/kg	Day : 25	0	922	8.07	.205
0195_98	12.5 mg/kg	Day : 4	0	880	8.39	.472
0195_98	12.5 mg/kg	Day : 25	0	835	8.06	.202
0196_98	12.5 mg/kg	Day : 4	0	866	7.59	.509
0196_98	12.5 mg/kg	Day : 25	0	779	8.43	.184
0197_98	12.5 mg/kg	Day : 4	0	945	7.88	.387
0197_98	12.5 mg/kg	Day : 25	0	873	8.55	.18
0198_98	12.5 mg/kg	Day : 4	0	979	8.21	.344
0198_98	12.5 mg/kg	Day : 25	0	884	8.46	.183
0199_98	12.5 mg/kg	Day : 4	0	990	7.57	.424
0199_98	12.5 mg/kg	Day : 25	0	976	8.84	.184
0200_98	12.5 mg/kg	Day : 4	0	981	7.95	.41
0200_98	12.5 mg/kg	Day : 25	0	936	8.44	.203
0201_98	25 mg/kg	Day : 4	0	899	7.92	.428
0201_98	25 mg/kg	Day : 25	0	933	8.17	.195
0202_98	25 mg/kg	Day : 4	0	1088	7.58	.42
0202_98	25 mg/kg	Day : 25	0	924	8.22	.186

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 million per uL
0202_98	25 mg/kg	Day : 25	0	924	8.22	.186
0203_98	25 mg/kg	Day : 4	0	851	8.17	.564
0203_98	25 mg/kg	Day : 25	0	918	7.92	.205
0204_98	25 mg/kg	Day : 4	0	1030	7.64	.415
0204_98	25 mg/kg	Day : 25	0	854	8.24	.197
0205_98	25 mg/kg	Day : 4	0	1035	7.71	.446
0205_98	25 mg/kg	Day : 25	0	868	8.17	.214
0206_98	25 mg/kg	Day : 4	0	961	7.75	.397
0206_98	25 mg/kg	Day : 25	0	817	7.97	.199
0207_98	25 mg/kg	Day : 4	0	1094	8.23	.41
0207_98	25 mg/kg	Day : 25	0	1037	8.44	.204
0208_98	25 mg/kg	Day : 4	0	1028	8.34	.397
0208_98	25 mg/kg	Day : 25	0	801	8.47	.166
0209_98	25 mg/kg	Day : 4	0	1053	8.16	.414
0209_98	25 mg/kg	Day : 25	0	895	8.78	.206
0210_98	25 mg/kg	Day : 4	0	1005	7.59	.507
0210_98	25 mg/kg	Day : 25	0	896	7.96	.217
0211_98	50 mg/kg	Day : 4	2	1022	7.92	.482
0211_98	50 mg/kg	Day : 25	0	970	8.04	.173
0212_98	50 mg/kg	Day : 4	2	1039	8.15	.535
0212_98	50 mg/kg	Day : 25	0	915	8.14	.168
0213_98	50 mg/kg	Day : 4	0	804	8.06	.486

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 million per uL
0213_98	50 mg/kg	Day : 25	0	971	7.82	.169
0214_98	50 mg/kg	Day : 4	0	950	8.35	.589
0214_98	50 mg/kg	Day : 25	0	1002	8.44	.192
0215_98	50 mg/kg	Day : 4	0	1046	7.93	.398
0215_98	50 mg/kg	Day : 25	0	1005	8.33	.178
0216_98	50 mg/kg	Day : 4	0	1028	7.39	.402
0216_98	50 mg/kg	Day : 25	0	921	8.04	.183
0217_98	50 mg/kg	Day : 4	0	1004	8.30	.298
0217_98	50 mg/kg	Day : 25	0	940	9.07	.196
0218_98	50 mg/kg	Day : 4	0	1084	7.28	.454
0218_98	50 mg/kg	Day : 25	0	887	8.07	.149
0219_98	50 mg/kg	Day : 4	0	1131	8.06	.483
0219_98	50 mg/kg	Day : 25	0	781	8.27	.17
0220_98	50 mg/kg	Day : 4	0	982	7.67	.444
0220_98	50 mg/kg	Day : 25	1	942	7.93	.205
0221_98	75 mg/kg	Day : 4	2	836	8.19	.476
0221_98	75 mg/kg	Day : 25	0	922	7.90	.199
0222_98	75 mg/kg	Day : 4	0	874	7.77	.497
0222_98	75 mg/kg	Day : 25	0	908	7.87	.216
0223_98	75 mg/kg	Day : 4	0	1062	8.24	.378
0223_98	75 mg/kg	Day : 25	0	904	8.15	.194
0224_98	75 mg/kg	Day : 4	0	851	8.18	.431

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 million per uL
0224_98	75 mg/kg	Day : 4	0	851	8.18	.431
0224_98	75 mg/kg	Day : 25	0	939	8.21	.163
0225_98	75 mg/kg	Day : 4	0	880	7.32	.429
0225_98	75 mg/kg	Day : 25	0	793	8.08	.183
0226_98	75 mg/kg	Day : 4	0	990	7.77	.427
0226_98	75 mg/kg	Day : 25	0	896	8.27	.2
0227_98	75 mg/kg	Day : 4	0	1157	7.74	.354
0227_98	75 mg/kg	Day : 25	0	1000	8.57	.191
0228_98	75 mg/kg	Day : 4	2	1057	7.78	.546
0228_98	75 mg/kg	Day : 25	0	887	8.10	.19
0229_98	75 mg/kg	Day : 4	1	907	7.65	.317
0229_98	75 mg/kg	Day : 25	0	762	7.73	.202
0230_98	75 mg/kg	Day : 4	0	858	8.77	.539
0230_98	75 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0231_98	100 mg/kg	Day : 4	0	940	7.97	.376
0231_98	100 mg/kg	Day : 25	0	838	8.18	.173
0232_98	100 mg/kg	Day : 4	1	1099	7.92	.436
0232_98	100 mg/kg	Day : 25	0	958	7.84	.178
0233_98	100 mg/kg	Day : 4	1	1024	7.68	.399
0233_98	100 mg/kg	Day : 25	0	807	8.01	.168
0234_98	100 mg/kg	Day : 4	1	995	7.53	.527
0234_98	100 mg/kg	Day : 25	0	961	8.20	.197

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

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 million per uL
0235_98	100 mg/kg	Day : 4	1	1089	7.95	.405
0235_98	100 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0236_98	100 mg/kg	Day : 4	0	1174	7.66	.475
0236_98	100 mg/kg	Day : 25	0	963	8.57	.19
0237_98	100 mg/kg	Day : 4	0	1066	8.52	.403
0237_98	100 mg/kg	Day : 25	DEAD	DEAD	DEAD	DEAD
0238_98	100 mg/kg	Day : 4	1	1132	7.20	.479
0238_98	100 mg/kg	Day : 25	0	763	7.72	.179
0239_98	100 mg/kg	Day : 4	1	933	7.98	.428
0239_98	100 mg/kg	Day : 25	0	895	8.64	.239
0240_98	100 mg/kg	Day : 4	0	1099	7.66	.42
0240_98	100 mg/kg	Day : 25	0	830	8.29	.173

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0181_98	0 mg/kg	Day : 4	3.6	8.49
0181_98	0 mg/kg	Day : 25	2.5	9.16
0182_98	0 mg/kg	Day : 4	4.5	9.47
0182_98	0 mg/kg	Day : 25	2.2	8.75
0183_98	0 mg/kg	Day : 4	4.4	9.12
0183_98	0 mg/kg	Day : 25	2.5	9.71
0184_98	0 mg/kg	Day : 4	7.7	5.38
0184_98	0 mg/kg	Day : 25	2.8	8.42
0185_98	0 mg/kg	Day : 4	5.2	10.24
0185_98	0 mg/kg	Day : 25	2.0	7.95
0186_98	0 mg/kg	Day : 4	6.2	9.17
0186_98	0 mg/kg	Day : 25	2.5	8.00
0187_98	0 mg/kg	Day : 4	4.2	9.39
0187_98	0 mg/kg	Day : 25	2.1	11.49
0188_98	0 mg/kg	Day : 4	5.8	10.94
0188_98	0 mg/kg	Day : 25	2.4	10.51
0189_98	0 mg/kg	Day : 4	5.4	9.12
0189_98	0 mg/kg	Day : 25	2.2	8.88
0190_98	0 mg/kg	Day : 4	4.9	8.93
0190_98	0 mg/kg	Day : 25	2.7	6.20
0191_98	12.5 mg/kg	Day : 4	6.0	9.53
0191_98	12.5 mg/kg	Day : 25	2.3	10.63

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0192_98	12.5 mg/kg	Day : 4	5.0	9.77
0192_98	12.5 mg/kg	Day : 25	2.2	11.30
0193_98	12.5 mg/kg	Day : 4	5.6	7.97
0193_98	12.5 mg/kg	Day : 25	2.3	9.18
0194_98	12.5 mg/kg	Day : 4	5.5	6.98
0194_98	12.5 mg/kg	Day : 25	2.5	10.90
0195_98	12.5 mg/kg	Day : 4	5.6	7.40
0195_98	12.5 mg/kg	Day : 25	2.5	9.46
0196_98	12.5 mg/kg	Day : 4	6.7	8.11
0196_98	12.5 mg/kg	Day : 25	2.2	11.58
0197_98	12.5 mg/kg	Day : 4	4.9	7.83
0197_98	12.5 mg/kg	Day : 25	2.1	11.49
0198_98	12.5 mg/kg	Day : 4	4.2	8.81
0198_98	12.5 mg/kg	Day : 25	2.2	7.84
0199_98	12.5 mg/kg	Day : 4	5.6	7.89
0199_98	12.5 mg/kg	Day : 25	2.1	6.18
0200_98	12.5 mg/kg	Day : 4	5.2	7.44
0200_98	12.5 mg/kg	Day : 25	2.4	8.65
0201_98	25 mg/kg	Day : 4	5.4	10.69
0201_98	25 mg/kg	Day : 25	2.4	9.85
0202_98	25 mg/kg	Day : 4	5.5	9.45
0202_98	25 mg/kg	Day : 25	2.3	10.95

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0202_98	25 mg/kg	Day : 25	2.3	10.95
0203_98	25 mg/kg	Day : 4	6.9	7.03
0203_98	25 mg/kg	Day : 25	2.6	9.10
0204_98	25 mg/kg	Day : 4	5.4	6.64
0204_98	25 mg/kg	Day : 25	2.4	8.61
0205_98	25 mg/kg	Day : 4	5.8	8.26
0205_98	25 mg/kg	Day : 25	2.6	7.27
0206_98	25 mg/kg	Day : 4	5.1	9.36
0206_98	25 mg/kg	Day : 25	2.5	11.45
0207_98	25 mg/kg	Day : 4	5.0	7.87
0207_98	25 mg/kg	Day : 25	2.4	10.19
0208_98	25 mg/kg	Day : 4	4.8	8.90
0208_98	25 mg/kg	Day : 25	2.0	10.08
0209_98	25 mg/kg	Day : 4	5.1	10.28
0209_98	25 mg/kg	Day : 25	2.3	8.12
0210_98	25 mg/kg	Day : 4	6.7	7.28
0210_98	25 mg/kg	Day : 25	2.7	8.59
0211_98	50 mg/kg	Day : 4	6.1	10.57
0211_98	50 mg/kg	Day : 25	2.1	11.51
0212_98	50 mg/kg	Day : 4	6.6	9.39
0212_98	50 mg/kg	Day : 25	2.1	10.26
0213_98	50 mg/kg	Day : 4	6.0	7.83

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0213_98	50 mg/kg	Day : 25	2.2	8.89
0214_98	50 mg/kg	Day : 4	7.1	8.78
0214_98	50 mg/kg	Day : 25	2.3	11.16
0215_98	50 mg/kg	Day : 4	5.0	7.38
0215_98	50 mg/kg	Day : 25	2.1	7.83
0216_98	50 mg/kg	Day : 4	5.4	9.40
0216_98	50 mg/kg	Day : 25	2.3	7.98
0217_98	50 mg/kg	Day : 4	3.6	8.99
0217_98	50 mg/kg	Day : 25	2.2	9.13
0218_98	50 mg/kg	Day : 4	6.2	8.04
0218_98	50 mg/kg	Day : 25	1.8	8.86
0219_98	50 mg/kg	Day : 4	6.0	9.40
0219_98	50 mg/kg	Day : 25	2.1	7.53
0220_98	50 mg/kg	Day : 4	5.8	8.13
0220_98	50 mg/kg	Day : 25	2.6	8.26
0221_98	75 mg/kg	Day : 4	5.8	10.42
0221_98	75 mg/kg	Day : 25	2.5	9.52
0222_98	75 mg/kg	Day : 4	6.4	9.68
0222_98	75 mg/kg	Day : 25	2.7	10.68
0223_98	75 mg/kg	Day : 4	4.6	10.44
0223_98	75 mg/kg	Day : 25	2.4	10.35
0224_98	75 mg/kg	Day : 4	5.3	6.85

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0224_98	75 mg/kg	Day : 4	5.3	6.85
0224_98	75 mg/kg	Day : 25	2.0	10.23
0225_98	75 mg/kg	Day : 4	5.9	6.57
0225_98	75 mg/kg	Day : 25	2.3	8.98
0226_98	75 mg/kg	Day : 4	5.5	8.71
0226_98	75 mg/kg	Day : 25	2.4	9.74
0227_98	75 mg/kg	Day : 4	4.6	10.10
0227_98	75 mg/kg	Day : 25	2.2	10.29
0228_98	75 mg/kg	Day : 4	7.0	5.71
0228_98	75 mg/kg	Day : 25	2.3	4.32
0229_98	75 mg/kg	Day : 4	4.1	8.60
0229_98	75 mg/kg	Day : 25	2.6	8.59
0230_98	75 mg/kg	Day : 4	6.2	9.09
0230_98	75 mg/kg	Day : 25	DEAD	DEAD
0231_98	100 mg/kg	Day : 4	4.7	9.19
0231_98	100 mg/kg	Day : 25	2.1	10.29
0232_98	100 mg/kg	Day : 4	5.5	9.89
0232_98	100 mg/kg	Day : 25	2.3	11.56
0233_98	100 mg/kg	Day : 4	5.2	8.88
0233_98	100 mg/kg	Day : 25	2.1	9.73
0234_98	100 mg/kg	Day : 4	7.0	8.05
0234_98	100 mg/kg	Day : 25	2.4	9.63

Experiment Number: 99037-98

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:10:11

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Percentage %	White Blood Cell Count 1000 per uL
0235_98	100 mg/kg	Day : 4	5.1	7.03
0235_98	100 mg/kg	Day : 25	DEAD	DEAD
0236_98	100 mg/kg	Day : 4	6.2	9.23
0236_98	100 mg/kg	Day : 25	2.2	10.87
0237_98	100 mg/kg	Day : 4	4.7	4.90
0237_98	100 mg/kg	Day : 25	DEAD	DEAD
0238_98	100 mg/kg	Day : 4	6.7	7.77
0238_98	100 mg/kg	Day : 25	2.3	8.50
0239_98	100 mg/kg	Day : 4	5.4	8.33
0239_98	100 mg/kg	Day : 25	2.8	9.61
0240_98	100 mg/kg	Day : 4	5.5	7.21
0240_98	100 mg/kg	Day : 25	2.1	7.50

** END OF REPORT **