

**Experiment Number:** 20114-97

**Species/Strain:** Rat/Fischer 344

**P44: Hematology Data**

**Date Report Requested:** 10/24/2014

**Time Report Requested:** 13:27:49

**First Dose M/F:** NA / NA

**Lab:** NA

**C Number:** C20114

**Cage Range:** All

**Date Range:** All

**Reasons For Removal:** All

**Removal Date Range:** All

**Treatment Groups:** All

**Study Gender:** Male

## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0550_97_01_M	0 mg/L	Day : 90	0.06	0.06	46.8	47.0
0551_97_01_M	0 mg/L	Day : 90	0.06	0.11	46.1	46.0
0552_97_01_M	0 mg/L	Day : 90	0.06	0.10	44.1	44.0
0553_97_01_M	0 mg/L	Day : 90	0.07	0.10	44.8	43.5
0554_97_01_M	0 mg/L	Day : 90	0.03	0.07	43.6	44.5
0555_97_01_M	0 mg/L	Day : 90	0.07	0.07	44.8	45.5
0556_97_01_M	0 mg/L	Day : 90	0.05	0.07	45.5	46.5
0557_97_01_M	0 mg/L	Day : 90	0.05	0.06	44.6	44.0
0558_97_01_M	0 mg/L	Day : 90	0.06	0.06	45.7	46.5
0559_97_01_M	0 mg/L	Day : 90	0.05	0.08	45.1	45.0
0560_97_01_M	0 mg/L	Day : 4	0.05	0.10	47.8	47.5
0560_97_01_M	0 mg/L	Day : 365	0.02	0.13	48.2	47.8
0561_97_01_M	0 mg/L	Day : 4	0.07	0.08	45.9	46.0
0561_97_01_M	0 mg/L	Day : 365	0.06	0.08	46.3	46.0
0562_97_01_M	0 mg/L	Day : 4	0.06	0.12	46.7	47.0
0562_97_01_M	0 mg/L	Day : 365	0.02	0.12	50.4	49.0
0563_97_01_M	0 mg/L	Day : 4	0.03	0.07	46.8	46.5
0563_97_01_M	0 mg/L	Day : 365	0.03	0.12	47.9	47.0
0564_97_01_M	0 mg/L	Day : 4	0.04	0.08	44.5	44.0
0564_97_01_M	0 mg/L	Day : 365	0.03	0.08	49.0	47.5
0565_97_01_M	0 mg/L	Day : 4	0.05	0.07	46.1	45.0
0565_97_01_M	0 mg/L	Day : 365	0.02	0.09	49.3	47.5

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:50

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 %
0566_97_01_M	0 mg/L	Day : 4	0.03	0.10	47.6	46.5
0566_97_01_M	0 mg/L	Day : 365	0.03	0.08	51.1	49.5
0567_97_01_M	0 mg/L	Day : 4	0.03	0.06	47.2	46.5
0567_97_01_M	0 mg/L	Day : 365	0.04	0.06	45.6	44.5
0568_97_01_M	0 mg/L	Day : 4	0.04	0.09	46.6	45.0
0568_97_01_M	0 mg/L	Day : 365	0.04	0.09	51.1	49.5
0569_97_01_M	0 mg/L	Day : 4	0.04	0.12	45.6	45.0
0569_97_01_M	0 mg/L	Day : 365	0.02	0.09	48.8	47.5
0590_97_02_M	14.3 mg/L	Day : 90	0.07	0.05	44.0	44.0
0591_97_02_M	14.3 mg/L	Day : 90	0.06	0.09	45.3	45.0
0592_97_02_M	14.3 mg/L	Day : 90	0.04	0.08	43.2	43.0
0593_97_02_M	14.3 mg/L	Day : 90	0.07	0.06	45.5	45.0
0594_97_02_M	14.3 mg/L	Day : 90	0.05	0.10	44.4	44.0
0595_97_02_M	14.3 mg/L	Day : 90	0.05	0.10	44.0	44.0
0596_97_02_M	14.3 mg/L	Day : 90	0.07	0.07	45.2	46.0
0597_97_02_M	14.3 mg/L	Day : 90	0.10	0.10	42.7	43.0
0598_97_02_M	14.3 mg/L	Day : 90	0.03	0.06	44.8	44.5
0599_97_02_M	14.3 mg/L	Day : 90	0.06	0.09	46.6	46.0
0600_97_02_M	14.3 mg/L	Day : 4	0.03	0.09	46.9	45.5
0600_97_02_M	14.3 mg/L	Day : 365	0.04	0.16	47.5	46.0
0601_97_02_M	14.3 mg/L	Day : 4	0.03	0.07	48.9	47.5
0601_97_02_M	14.3 mg/L	Day : 365	0.02	0.09	49.6	49.0

## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0601_97_02_M	14.3 mg/L	Day : 365	0.02	0.09	49.6	49.0
0602_97_02_M	14.3 mg/L	Day : 4	0.06	0.08	47.9	47.5
0602_97_02_M	14.3 mg/L	Day : 365	0.05	0.09	46.8	47.5
0603_97_02_M	14.3 mg/L	Day : 4	0.04	0.07	45.2	45.0
0603_97_02_M	14.3 mg/L	Day : 365	0.05	0.09	46.0	45.0
0604_97_02_M	14.3 mg/L	Day : 4	0.05	0.06	45.7	44.5
0604_97_02_M	14.3 mg/L	Day : 365	0.04	0.07	46.5	45.0
0605_97_02_M	14.3 mg/L	Day : 4	0.04	0.07	48.7	47.5
0605_97_02_M	14.3 mg/L	Day : 365	0.03	0.08	48.0	46.0
0606_97_02_M	14.3 mg/L	Day : 4	0.05	0.10	45.1	44.5
0606_97_02_M	14.3 mg/L	Day : 365	0.04	0.09	48.9	47.0
0607_97_02_M	14.3 mg/L	Day : 4	0.04	0.09	46.9	46.0
0607_97_02_M	14.3 mg/L	Day : 365	0.02	0.14	48.2	46.5
0608_97_02_M	14.3 mg/L	Day : 4	0.05	0.07	47.2	45.5
0608_97_02_M	14.3 mg/L	Day : 365	0.04	0.09	50.0	48.0
0609_97_02_M	14.3 mg/L	Day : 4	0.04	0.09	44.7	43.5
0609_97_02_M	14.3 mg/L	Day : 365	0.05	0.09	48.6	46.0
0630_97_03_M	57.3 mg/L	Day : 90	0.05	0.08	43.2	44.0
0631_97_03_M	57.3 mg/L	Day : 90	0.05	0.12	44.6	44.5
0632_97_03_M	57.3 mg/L	Day : 90	0.03	0.05	45.4	45.0
0633_97_03_M	57.3 mg/L	Day : 90	0.06	0.08	45.7	44.0
0634_97_03_M	57.3 mg/L	Day : 90	0.06	0.11	44.1	44.0

## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0635_97_03_M	57.3 mg/L	Day : 90	0.03	0.09	44.9	44.0
0636_97_03_M	57.3 mg/L	Day : 90	0.06	0.08	44.7	45.0
0637_97_03_M	57.3 mg/L	Day : 90	0.06	0.12	43.7	43.5
0638_97_03_M	57.3 mg/L	Day : 90	0.07	0.05	42.6	43.0
0639_97_03_M	57.3 mg/L	Day : 90	0.05	0.08	48.4	48.0
0640_97_03_M	57.3 mg/L	Day : 180	0.03	0.12	44.3	43.5
0640_97_03_M	57.3 mg/L	Day : 365	0.03	0.06	47.6	46.3
0641_97_03_M	57.3 mg/L	Day : 180	0.04	0.07	46.4	46.0
0641_97_03_M	57.3 mg/L	Day : 365	0.04	0.05	44.3	44.8
0642_97_03_M	57.3 mg/L	Day : 180	0.03	0.08	48.8	47.5
0642_97_03_M	57.3 mg/L	Day : 365	0.03	0.12	49.5	47.5
0643_97_03_M	57.3 mg/L	Day : 180	0.03	0.09	46.2	45.5
0643_97_03_M	57.3 mg/L	Day : 365	0.00	0.09	51.7	50.0
0644_97_03_M	57.3 mg/L	Day : 180	0.05	0.07	46.4	45.0
0644_97_03_M	57.3 mg/L	Day : 365	0.03	0.09	49.3	48.0
0645_97_03_M	57.3 mg/L	Day : 180	0.03	0.08	48.8	47.5
0645_97_03_M	57.3 mg/L	Day : 365	0.03	0.09	50.1	48.5
0646_97_03_M	57.3 mg/L	Day : 180	0.05	0.05	45.8	44.5
0646_97_03_M	57.3 mg/L	Day : 365	0.03	0.08	49.5	47.5
0647_97_03_M	57.3 mg/L	Day : 180	0.05	0.08	44.2	44.0
0647_97_03_M	57.3 mg/L	Day : 365	0.03	0.09	46.4	46.5
0648_97_03_M	57.3 mg/L	Day : 180	0.03	0.09	47.0	46.0

## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0648_97_03_M	57.3 mg/L	Day : 180	0.03	0.09	47.0	46.0
0648_97_03_M	57.3 mg/L	Day : 365	0.05	0.08	48.1	46.5
0649_97_03_M	57.3 mg/L	Day : 180	0.03	0.11	45.4	45.0
0649_97_03_M	57.3 mg/L	Day : 365	0.02	0.10	51.3	48.5
0670_97_04_M	172 mg/L	Day : 90	0.05	0.08	42.1	42.0
0671_97_04_M	172 mg/L	Day : 90	0.04	0.08	45.8	45.5
0672_97_04_M	172 mg/L	Day : 90	0.06	0.06	42.1	41.5
0673_97_04_M	172 mg/L	Day : 90	0.05	0.06	46.4	45.0
0674_97_04_M	172 mg/L	Day : 90	0.05	0.08	45.1	45.0
0675_97_04_M	172 mg/L	Day : 90	0.06	0.08	45.2	44.0
0676_97_04_M	172 mg/L	Day : 90	0.06	0.07	43.7	43.5
0677_97_04_M	172 mg/L	Day : 90	0.06	0.10	44.0	43.0
0678_97_04_M	172 mg/L	Day : 90	0.05	0.07	45.9	45.0
0679_97_04_M	172 mg/L	Day : 90	0.06	0.10	45.7	46.0
0680_97_04_M	172 mg/L	Day : 180	0.03	0.12	47.0	45.0
0680_97_04_M	172 mg/L	Day : 365	0.02	0.15	50.2	48.8
0681_97_04_M	172 mg/L	Day : 180	0.03	0.07	45.7	46.0
0681_97_04_M	172 mg/L	Day : 365	0.04	0.11	47.9	46.5
0682_97_04_M	172 mg/L	Day : 180	0.03	0.07	49.3	49.0
0682_97_04_M	172 mg/L	Day : 365	0.01	0.07	48.2	47.0
0683_97_04_M	172 mg/L	Day : 180	0.02	0.08	46.6	45.0
0683_97_04_M	172 mg/L	Day : 365	0.02	0.11	51.3	49.0

## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0684_97_04_M	172 mg/L	Day : 180	0.03	0.05	45.9	45.0
0684_97_04_M	172 mg/L	Day : 365	0.01	0.09	47.5	46.0
0685_97_04_M	172 mg/L	Day : 180	0.03	0.08	44.2	43.5
0685_97_04_M	172 mg/L	Day : 365	0.03	0.09	50.0	48.0
0686_97_04_M	172 mg/L	Day : 180	0.05	0.07	47.2	46.0
0686_97_04_M	172 mg/L	Day : 365	0.02	0.12	49.5	47.5
0687_97_04_M	172 mg/L	Day : 180	0.04	0.05	46.6	45.0
0687_97_04_M	172 mg/L	Day : 365	0.02	0.09	49.8	48.5
0688_97_04_M	172 mg/L	Day : 180	0.05	0.05	47.0	45.0
0688_97_04_M	172 mg/L	Day : 365	CL	CL	CL	CL
0689_97_04_M	172 mg/L	Day : 180	0.04	0.07	45.1	45.0
0689_97_04_M	172 mg/L	Day : 365	CL	CL	CL	CL
0710_97_05_M	516 mg/L	Day : 90	0.06	0.07	41.8	41.0
0711_97_05_M	516 mg/L	Day : 90	0.06	0.07	42.6	40.0
0712_97_05_M	516 mg/L	Day : 90	0.04	0.10	41.4	40.5
0713_97_05_M	516 mg/L	Day : 90	0.05	0.09	41.3	40.0
0714_97_05_M	516 mg/L	Day : 90	0.04	0.11	42.4	39.0
0715_97_05_M	516 mg/L	Day : 90	0.06	0.06	43.5	41.5
0716_97_05_M	516 mg/L	Day : 90	0.05	0.07	46.6	45.0
0717_97_05_M	516 mg/L	Day : 90	0.04	0.07	42.8	41.0
0718_97_05_M	516 mg/L	Day : 90	0.04	0.10	42.0	40.5
0719_97_05_M	516 mg/L	Day : 90	0.04	0.04	43.3	41.5

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:50

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 %
0719_97_05_M	516 mg/L	Day : 90	0.04	0.04	43.3	41.5
0720_97_05_M	516 mg/L	Day : 180	0.04	0.10	44.1	44.0
0720_97_05_M	516 mg/L	Day : 365	0.02	0.06	47.4	47.0
0721_97_05_M	516 mg/L	Day : 180	0.03	0.07	46.9	46.0
0721_97_05_M	516 mg/L	Day : 365	0.03	0.04	47.1	46.5
0722_97_05_M	516 mg/L	Day : 180	0.03	0.09	46.3	45.0
0722_97_05_M	516 mg/L	Day : 365	0.01	0.14	48.1	47.5
0723_97_05_M	516 mg/L	Day : 180	0.04	0.08	45.4	44.0
0723_97_05_M	516 mg/L	Day : 365	0.02	0.07	49.2	47.5
0724_97_05_M	516 mg/L	Day : 180	0.02	0.07	46.4	44.5
0724_97_05_M	516 mg/L	Day : 365	0.02	0.10	48.5	46.5
0725_97_05_M	516 mg/L	Day : 180	0.03	0.06	46.5	45.5
0725_97_05_M	516 mg/L	Day : 365	0.02	0.04	49.7	47.5
0726_97_05_M	516 mg/L	Day : 180	0.04	0.09	46.5	45.5
0726_97_05_M	516 mg/L	Day : 365	0.01	0.07	49.6	48.5
0727_97_05_M	516 mg/L	Day : 180	0.12	0.08	45.9	44.5
0727_97_05_M	516 mg/L	Day : 365	0.02	0.06	51.5	50.0
0728_97_05_M	516 mg/L	Day : 180	0.05	0.10	46.7	46.5
0728_97_05_M	516 mg/L	Day : 365	0.03	0.07	47.8	46.0
0729_97_05_M	516 mg/L	Day : 180	0.08	0.06	45.2	44.0
0729_97_05_M	516 mg/L	Day : 365	0.03	0.09	47.5	46.0
0731_97_01_M	0 mg/L	Day : 4	0.02	0.03	37.8	37.0



## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0731_97_01_M	0 mg/L	Day : 22	0.03	0.04	45.2	43.8
0732_97_01_M	0 mg/L	Day : 4	QNS	QNS	QNS	40.0
0732_97_01_M	0 mg/L	Day : 22	0.04	0.04	52.5	54.5
0733_97_01_M	0 mg/L	Day : 4	0.03	0.02	36.1	38.0
0733_97_01_M	0 mg/L	Day : 22	0.02	0.03	49.2	49.5
0734_97_01_M	0 mg/L	Day : 4	0.03	0.03	37.4	38.0
0734_97_01_M	0 mg/L	Day : 22	0.02	0.04	43.8	45.0
0735_97_01_M	0 mg/L	Day : 4	0.02	0.01	36.7	37.0
0735_97_01_M	0 mg/L	Day : 22	0.03	0.04	46.9	46.0
0737_97_01_M	0 mg/L	Day : 4	0.03	0.02	35.6	36.0
0737_97_01_M	0 mg/L	Day : 22	0.02	0.03	44.3	43.5
0738_97_01_M	0 mg/L	Day : 4	0.04	0.01	39.9	40.5
0738_97_01_M	0 mg/L	Day : 22	0.04	0.04	44.9	43.5
0739_97_01_M	0 mg/L	Day : 4	0.03	0.02	36.7	36.5
0739_97_01_M	0 mg/L	Day : 22	0.04	0.04	44.5	43.5
0741_97_01_M	0 mg/L	Day : 4	0.03	0.03	38.8	40.0
0741_97_01_M	0 mg/L	Day : 22	0.04	0.04	45.5	45.0
0742_97_01_M	0 mg/L	Day : 4	0.03	0.01	38.4	39.0
0742_97_01_M	0 mg/L	Day : 22	0.04	0.05	47.7	46.0
0752_97_02_M	14.3 mg/L	Day : 4	0.04	0.02	38.4	39.0
0752_97_02_M	14.3 mg/L	Day : 22	0.07	0.05	46.8	45.5
0753_97_02_M	14.3 mg/L	Day : 4	0.03	0.03	38.0	38.5

## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0753_97_02_M	14.3 mg/L	Day : 4	0.03	0.03	38.0	38.5
0753_97_02_M	14.3 mg/L	Day : 22	0.03	0.04	45.6	46.0
0754_97_02_M	14.3 mg/L	Day : 4	0.04	0.03	35.8	36.5
0754_97_02_M	14.3 mg/L	Day : 22	0.04	0.03	44.7	43.8
0755_97_02_M	14.3 mg/L	Day : 4	0.03	0.02	38.0	38.0
0755_97_02_M	14.3 mg/L	Day : 22	0.03	0.05	47.1	45.8
0756_97_02_M	14.3 mg/L	Day : 4	0.05	0.03	36.2	36.5
0756_97_02_M	14.3 mg/L	Day : 22	0.05	0.03	43.0	42.8
0757_97_02_M	14.3 mg/L	Day : 4	0.02	0.02	35.4	37.0
0757_97_02_M	14.3 mg/L	Day : 22	0.04	0.03	43.8	43.5
0758_97_02_M	14.3 mg/L	Day : 4	0.02	0.03	37.0	36.5
0758_97_02_M	14.3 mg/L	Day : 22	0.04	0.03	43.8	43.5
0759_97_02_M	14.3 mg/L	Day : 4	0.03	0.03	40.3	42.0
0759_97_02_M	14.3 mg/L	Day : 22	0.03	0.04	45.8	44.5
0760_97_02_M	14.3 mg/L	Day : 4	0.03	0.01	39.5	40.0
0760_97_02_M	14.3 mg/L	Day : 22	0.03	0.04	44.5	43.5
0761_97_02_M	14.3 mg/L	Day : 4	0.02	0.03	38.5	40.0
0761_97_02_M	14.3 mg/L	Day : 22	0.04	0.05	48.2	45.5
0771_97_03_M	57.3 mg/L	Day : 4	0.02	0.01	34.7	35.0
0771_97_03_M	57.3 mg/L	Day : 22	0.03	0.03	42.3	40.0
0772_97_03_M	57.3 mg/L	Day : 4	0.02	0.02	36.2	37.0
0772_97_03_M	57.3 mg/L	Day : 22	0.02	0.02	46.4	45.5

## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0773_97_03_M	57.3 mg/L	Day : 4	0.05	0.03	39.5	40.0
0773_97_03_M	57.3 mg/L	Day : 22	0.05	0.04	47.3	46.0
0774_97_03_M	57.3 mg/L	Day : 4	0.03	0.01	34.6	34.0
0774_97_03_M	57.3 mg/L	Day : 22	0.04	0.03	41.1	42.8
0775_97_03_M	57.3 mg/L	Day : 4	0.02	0.01	36.5	37.0
0775_97_03_M	57.3 mg/L	Day : 22	0.02	0.03	43.6	43.3
0776_97_03_M	57.3 mg/L	Day : 4	0.04	0.04	41.3	42.0
0776_97_03_M	57.3 mg/L	Day : 22	0.03	0.04	45.9	44.5
0777_97_03_M	57.3 mg/L	Day : 4	0.02	0.01	34.7	35.0
0777_97_03_M	57.3 mg/L	Day : 22	0.04	0.03	41.8	40.0
0780_97_03_M	57.3 mg/L	Day : 4	0.04	0.02	33.6	34.0
0780_97_03_M	57.3 mg/L	Day : 22	0.04	0.03	44.7	43.5
0781_97_03_M	57.3 mg/L	Day : 4	NA	NA	NA	8.0
0781_97_03_M	57.3 mg/L	Day : 22	0.03	0.04	45.1	43.5
0782_97_03_M	57.3 mg/L	Day : 4	0.04	0.04	36.4	36.5
0782_97_03_M	57.3 mg/L	Day : 22	0.04	0.02	43.8	43.0
0791_97_04_M	172 mg/L	Day : 4	0.03	0.02	35.1	36.5
0791_97_04_M	172 mg/L	Day : 22	0.02	0.01	37.5	37.8
0793_97_04_M	172 mg/L	Day : 4	0.03	0.01	34.8	35.5
0793_97_04_M	172 mg/L	Day : 22	0.03	0.01	37.1	37.0
0794_97_04_M	172 mg/L	Day : 4	0.03	0.02	37.7	38.0
0794_97_04_M	172 mg/L	Day : 22	0.03	0.02	39.2	39.8

## MALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0794_97_04_M	172 mg/L	Day : 22	0.03	0.02	39.2	39.8
0795_97_04_M	172 mg/L	Day : 4	0.04	0.01	33.0	33.5
0795_97_04_M	172 mg/L	Day : 22	0.02	0.01	36.4	39.0
0797_97_04_M	172 mg/L	Day : 4	0.01	0.02	34.2	35.0
0797_97_04_M	172 mg/L	Day : 22	0.02	0.02	35.0	35.8
0798_97_04_M	172 mg/L	Day : 4	0.03	0.01	39.2	39.5
0798_97_04_M	172 mg/L	Day : 22	0.04	0.01	43.1	41.5
0799_97_04_M	172 mg/L	Day : 4	0.03	0.02	34.5	34.0
0799_97_04_M	172 mg/L	Day : 22	0.03	0.02	36.6	37.5
0800_97_04_M	172 mg/L	Day : 4	0.04	0.03	38.7	39.0
0800_97_04_M	172 mg/L	Day : 22	0.04	0.03	41.6	40.5
0801_97_04_M	172 mg/L	Day : 4	0.02	0.01	36.1	37.0
0801_97_04_M	172 mg/L	Day : 22	0.02	0.03	39.2	38.5
0802_97_04_M	172 mg/L	Day : 4	0.03	0.02	35.1	35.5
0802_97_04_M	172 mg/L	Day : 22	0.02	0.02	38.5	40.0
0811_97_05_M	516 mg/L	Day : 4	0.04	0.02	35.4	36.0
0811_97_05_M	516 mg/L	Day : 22	0.04	0.02	26.5	31.3
0812_97_05_M	516 mg/L	Day : 4	0.04	0.03	38.7	39.0
0812_97_05_M	516 mg/L	Day : 22	0.04	0.07	30.0	35.3
0813_97_05_M	516 mg/L	Day : 4	0.04	0.02	37.5	38.5
0813_97_05_M	516 mg/L	Day : 22	0.04	0.03	28.9	33.8
0814_97_05_M	516 mg/L	Day : 4	0.05	0.02	35.2	35.5

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:51

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 %
0814_97_05_M	516 mg/L	Day : 22	0.03	0.02	31.2	36.3
0815_97_05_M	516 mg/L	Day : 4	0.02	0.01	37.5	38.0
0815_97_05_M	516 mg/L	Day : 22	0.03	0.02	27.4	33.5
0816_97_05_M	516 mg/L	Day : 4	0.04	0.02	40.6	40.5
0816_97_05_M	516 mg/L	Day : 22	0.03	0.01	27.0	38.0
0817_97_05_M	516 mg/L	Day : 4	0.02	0.02	35.4	36.0
0817_97_05_M	516 mg/L	Day : 22	0.01	0.01	29.5	32.0
0818_97_05_M	516 mg/L	Day : 4	0.04	0.02	38.0	37.5
0818_97_05_M	516 mg/L	Day : 22	0.02	0.02	25.2	32.0
0820_97_05_M	516 mg/L	Day : 4	0.03	0.01	34.0	34.0
0820_97_05_M	516 mg/L	Day : 22	0.02	0.02	26.9	29.5
0821_97_05_M	516 mg/L	Day : 4	0.02	0.02	37.3	38.0
0821_97_05_M	516 mg/L	Day : 22	0.02	0.01	26.9	33.0

## 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
0550_97_01_M	0 mg/L	Day : 90	15.8	0.06	9.29	16.6
0551_97_01_M	0 mg/L	Day : 90	15.6	0.05	9.61	16.5
0552_97_01_M	0 mg/L	Day : 90	14.7	0.06	10.88	16.0
0553_97_01_M	0 mg/L	Day : 90	15.0	0.06	9.59	15.9
0554_97_01_M	0 mg/L	Day : 90	14.6	0.03	8.86	16.3
0555_97_01_M	0 mg/L	Day : 90	15.1	0.06	9.67	16.4
0556_97_01_M	0 mg/L	Day : 90	14.9	0.05	9.85	16.0
0557_97_01_M	0 mg/L	Day : 90	14.8	0.06	9.60	16.2
0558_97_01_M	0 mg/L	Day : 90	15.1	0.04	9.49	16.2
0559_97_01_M	0 mg/L	Day : 90	15.1	0.07	10.73	16.1
0560_97_01_M	0 mg/L	Day : 4	15.6	0.09	8.81	16.5
0560_97_01_M	0 mg/L	Day : 365	16.1	0.05	6.77	18.0
0561_97_01_M	0 mg/L	Day : 4	15.2	0.09	8.48	16.5
0561_97_01_M	0 mg/L	Day : 365	15.2	0.04	5.93	17.1
0562_97_01_M	0 mg/L	Day : 4	15.4	0.11	8.73	16.4
0562_97_01_M	0 mg/L	Day : 365	16.2	0.05	5.68	16.9
0563_97_01_M	0 mg/L	Day : 4	15.4	0.08	7.67	16.3
0563_97_01_M	0 mg/L	Day : 365	15.6	0.05	5.67	16.7
0564_97_01_M	0 mg/L	Day : 4	14.5	0.08	7.70	16.2
0564_97_01_M	0 mg/L	Day : 365	15.6	0.04	6.41	17.1
0565_97_01_M	0 mg/L	Day : 4	15.2	0.10	7.66	16.5
0565_97_01_M	0 mg/L	Day : 365	15.8	0.05	6.18	16.7

---

**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
0566_97_01_M	0 mg/L	Day : 4	15.3	0.08	6.99	16.0
0566_97_01_M	0 mg/L	Day : 365	16.1	0.03	5.95	16.7
0567_97_01_M	0 mg/L	Day : 4	15.3	0.10	8.52	16.2
0567_97_01_M	0 mg/L	Day : 365	14.6	0.08	6.12	16.5
0568_97_01_M	0 mg/L	Day : 4	15.0	0.09	8.65	16.0
0568_97_01_M	0 mg/L	Day : 365	16.4	0.03	6.71	17.0
0569_97_01_M	0 mg/L	Day : 4	15.1	0.10	6.61	16.2
0569_97_01_M	0 mg/L	Day : 365	15.9	0.03	5.37	17.2
0590_97_02_M	14.3 mg/L	Day : 90	15.2	0.09	10.86	16.4
0591_97_02_M	14.3 mg/L	Day : 90	15.0	0.07	10.39	15.9
0592_97_02_M	14.3 mg/L	Day : 90	14.8	0.06	9.90	16.4
0593_97_02_M	14.3 mg/L	Day : 90	15.2	0.07	10.59	16.5
0594_97_02_M	14.3 mg/L	Day : 90	14.7	0.05	8.92	16.0
0595_97_02_M	14.3 mg/L	Day : 90	14.7	0.04	8.87	16.0
0596_97_02_M	14.3 mg/L	Day : 90	15.0	0.06	9.93	16.0
0597_97_02_M	14.3 mg/L	Day : 90	14.2	0.09	9.90	16.0
0598_97_02_M	14.3 mg/L	Day : 90	14.9	0.05	10.11	16.1
0599_97_02_M	14.3 mg/L	Day : 90	15.5	0.06	9.52	16.3
0600_97_02_M	14.3 mg/L	Day : 4	15.1	0.11	8.10	15.8
0600_97_02_M	14.3 mg/L	Day : 365	15.6	0.05	6.90	17.1
0601_97_02_M	14.3 mg/L	Day : 4	16.2	0.06	8.20	16.7
0601_97_02_M	14.3 mg/L	Day : 365	15.9	0.03	6.20	17.0

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:51

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
0601_97_02_M	14.3 mg/L	Day : 365	15.9	0.03	6.20	17.0
0602_97_02_M	14.3 mg/L	Day : 4	15.5	0.15	7.82	16.0
0602_97_02_M	14.3 mg/L	Day : 365	14.1	0.04	6.65	15.8
0603_97_02_M	14.3 mg/L	Day : 4	14.8	0.06	6.51	16.3
0603_97_02_M	14.3 mg/L	Day : 365	15.1	0.05	5.77	17.0
0604_97_02_M	14.3 mg/L	Day : 4	14.9	0.12	8.81	16.0
0604_97_02_M	14.3 mg/L	Day : 365	15.1	0.05	5.98	17.1
0605_97_02_M	14.3 mg/L	Day : 4	15.8	0.04	7.70	16.1
0605_97_02_M	14.3 mg/L	Day : 365	15.4	0.04	6.38	16.6
0606_97_02_M	14.3 mg/L	Day : 4	14.4	0.09	7.55	15.8
0606_97_02_M	14.3 mg/L	Day : 365	15.9	0.06	6.22	16.9
0607_97_02_M	14.3 mg/L	Day : 4	15.3	0.11	8.25	16.2
0607_97_02_M	14.3 mg/L	Day : 365	15.5	0.04	6.17	16.9
0608_97_02_M	14.3 mg/L	Day : 4	15.3	0.10	7.68	16.0
0608_97_02_M	14.3 mg/L	Day : 365	16.0	0.04	5.66	16.9
0609_97_02_M	14.3 mg/L	Day : 4	14.5	0.09	7.58	16.0
0609_97_02_M	14.3 mg/L	Day : 365	15.5	0.05	6.14	16.5
0630_97_03_M	57.3 mg/L	Day : 90	14.4	0.06	8.68	15.8
0631_97_03_M	57.3 mg/L	Day : 90	14.9	0.07	9.83	15.4
0632_97_03_M	57.3 mg/L	Day : 90	15.0	0.08	8.26	15.8
0633_97_03_M	57.3 mg/L	Day : 90	15.1	0.06	9.77	15.8
0634_97_03_M	57.3 mg/L	Day : 90	14.7	0.05	8.44	15.8



## 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
0635_97_03_M	57.3 mg/L	Day : 90	14.9	0.05	8.93	15.5
0636_97_03_M	57.3 mg/L	Day : 90	14.8	0.06	9.65	15.7
0637_97_03_M	57.3 mg/L	Day : 90	14.6	0.07	9.40	15.6
0638_97_03_M	57.3 mg/L	Day : 90	14.2	0.07	8.66	15.7
0639_97_03_M	57.3 mg/L	Day : 90	15.9	0.09	8.82	15.6
0640_97_03_M	57.3 mg/L	Day : 180	14.6	0.08	8.43	15.8
0640_97_03_M	57.3 mg/L	Day : 365	15.5	0.04	6.91	16.5
0641_97_03_M	57.3 mg/L	Day : 180	15.1	0.10	7.34	15.9
0641_97_03_M	57.3 mg/L	Day : 365	14.5	0.04	6.34	16.6
0642_97_03_M	57.3 mg/L	Day : 180	15.7	0.09	7.82	15.6
0642_97_03_M	57.3 mg/L	Day : 365	15.8	0.04	5.97	16.4
0643_97_03_M	57.3 mg/L	Day : 180	15.1	0.09	6.68	15.9
0643_97_03_M	57.3 mg/L	Day : 365	16.1	0.03	5.36	16.7
0644_97_03_M	57.3 mg/L	Day : 180	14.8	0.16	8.73	15.5
0644_97_03_M	57.3 mg/L	Day : 365	15.7	0.04	6.29	16.5
0645_97_03_M	57.3 mg/L	Day : 180	15.8	0.07	8.51	15.8
0645_97_03_M	57.3 mg/L	Day : 365	16.0	0.04	6.10	16.7
0646_97_03_M	57.3 mg/L	Day : 180	14.7	0.08	7.10	15.7
0646_97_03_M	57.3 mg/L	Day : 365	15.6	0.04	6.20	16.3
0647_97_03_M	57.3 mg/L	Day : 180	14.3	0.11	8.94	16.0
0647_97_03_M	57.3 mg/L	Day : 365	14.9	0.06	6.64	16.9
0648_97_03_M	57.3 mg/L	Day : 180	15.1	0.08	8.34	15.7

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:52

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
0648_97_03_M	57.3 mg/L	Day : 180	15.1	0.08	8.34	15.7
0648_97_03_M	57.3 mg/L	Day : 365	15.6	0.04	6.47	17.0
0649_97_03_M	57.3 mg/L	Day : 180	14.5	0.06	7.29	15.4
0649_97_03_M	57.3 mg/L	Day : 365	16.1	0.03	6.02	16.3
0670_97_04_M	172 mg/L	Day : 90	14.1	0.03	9.85	15.2
0671_97_04_M	172 mg/L	Day : 90	14.9	0.05	9.39	14.8
0672_97_04_M	172 mg/L	Day : 90	13.8	0.05	9.28	15.3
0673_97_04_M	172 mg/L	Day : 90	15.2	0.04	8.32	15.2
0674_97_04_M	172 mg/L	Day : 90	14.6	0.06	8.93	14.8
0675_97_04_M	172 mg/L	Day : 90	14.7	0.05	10.40	14.8
0676_97_04_M	172 mg/L	Day : 90	14.2	0.05	10.05	14.6
0677_97_04_M	172 mg/L	Day : 90	14.3	0.05	8.58	14.9
0678_97_04_M	172 mg/L	Day : 90	15.0	0.05	9.95	14.8
0679_97_04_M	172 mg/L	Day : 90	15.1	0.08	10.43	15.2
0680_97_04_M	172 mg/L	Day : 180	15.1	0.08	8.21	15.4
0680_97_04_M	172 mg/L	Day : 365	15.7	0.02	5.10	16.3
0681_97_04_M	172 mg/L	Day : 180	14.9	0.07	7.02	15.5
0681_97_04_M	172 mg/L	Day : 365	15.2	0.05	7.33	16.0
0682_97_04_M	172 mg/L	Day : 180	15.9	0.07	7.62	15.6
0682_97_04_M	172 mg/L	Day : 365	15.5	0.04	6.35	16.5
0683_97_04_M	172 mg/L	Day : 180	15.0	0.09	6.29	15.6
0683_97_04_M	172 mg/L	Day : 365	16.3	0.02	5.59	16.4

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:52

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
0684_97_04_M	172 mg/L	Day : 180	14.6	0.12	6.83	15.1
0684_97_04_M	172 mg/L	Day : 365	14.7	0.05	5.67	16.2
0685_97_04_M	172 mg/L	Day : 180	14.4	0.14	7.02	15.5
0685_97_04_M	172 mg/L	Day : 365	15.6	0.06	6.74	16.3
0686_97_04_M	172 mg/L	Day : 180	14.9	0.07	7.12	15.2
0686_97_04_M	172 mg/L	Day : 365	15.9	0.04	6.18	16.1
0687_97_04_M	172 mg/L	Day : 180	14.8	0.08	7.55	15.3
0687_97_04_M	172 mg/L	Day : 365	15.7	0.04	6.75	15.9
0688_97_04_M	172 mg/L	Day : 180	14.8	0.07	7.59	14.8
0688_97_04_M	172 mg/L	Day : 365	CL	CL	CL	CL
0689_97_04_M	172 mg/L	Day : 180	14.5	0.08	7.19	15.2
0689_97_04_M	172 mg/L	Day : 365	CL	CL	CL	CL
0710_97_05_M	516 mg/L	Day : 90	13.3	0.06	11.12	13.1
0711_97_05_M	516 mg/L	Day : 90	12.5	0.08	11.80	10.8
0712_97_05_M	516 mg/L	Day : 90	12.9	0.07	11.17	12.6
0713_97_05_M	516 mg/L	Day : 90	12.3	0.07	10.58	11.1
0714_97_05_M	516 mg/L	Day : 90	12.6	0.06	9.76	11.5
0715_97_05_M	516 mg/L	Day : 90	13.4	0.08	13.18	12.3
0716_97_05_M	516 mg/L	Day : 90	14.4	0.04	9.84	13.1
0717_97_05_M	516 mg/L	Day : 90	12.9	0.07	9.29	11.8
0718_97_05_M	516 mg/L	Day : 90	12.6	0.05	10.63	11.7
0719_97_05_M	516 mg/L	Day : 90	12.4	0.06	10.53	10.6

## 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
0719_97_05_M	516 mg/L	Day : 90	12.4	0.06	10.53	10.6
0720_97_05_M	516 mg/L	Day : 180	14.5	0.11	9.42	15.1
0720_97_05_M	516 mg/L	Day : 365	15.4	0.04	5.67	16.2
0721_97_05_M	516 mg/L	Day : 180	15.0	0.10	7.68	14.9
0721_97_05_M	516 mg/L	Day : 365	15.0	0.03	5.85	16.0
0722_97_05_M	516 mg/L	Day : 180	14.4	0.08	7.34	13.4
0722_97_05_M	516 mg/L	Day : 365	15.1	0.04	5.39	15.7
0723_97_05_M	516 mg/L	Day : 180	14.3	0.08	6.87	14.7
0723_97_05_M	516 mg/L	Day : 365	15.7	0.04	5.52	16.1
0724_97_05_M	516 mg/L	Day : 180	14.4	0.09	7.98	14.1
0724_97_05_M	516 mg/L	Day : 365	15.2	0.03	6.29	15.6
0725_97_05_M	516 mg/L	Day : 180	14.6	0.11	7.86	13.8
0725_97_05_M	516 mg/L	Day : 365	15.5	0.02	5.82	15.2
0726_97_05_M	516 mg/L	Day : 180	14.5	0.08	8.67	14.7
0726_97_05_M	516 mg/L	Day : 365	15.2	0.03	5.76	15.5
0727_97_05_M	516 mg/L	Day : 180	14.5	0.16	8.88	14.3
0727_97_05_M	516 mg/L	Day : 365	15.8	0.04	5.36	15.5
0728_97_05_M	516 mg/L	Day : 180	14.9	0.09	7.72	15.1
0728_97_05_M	516 mg/L	Day : 365	15.4	0.04	6.21	16.0
0729_97_05_M	516 mg/L	Day : 180	13.9	0.14	8.18	13.1
0729_97_05_M	516 mg/L	Day : 365	14.9	0.05	5.24	15.5
0731_97_01_M	0 mg/L	Day : 4	13.1	0.06	7.52	18.8

## 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
0731_97_01_M	0 mg/L	Day : 22	15.1	0.08	9.94	19.3
0732_97_01_M	0 mg/L	Day : 4	QNS	QNS	QNS	QNS
0732_97_01_M	0 mg/L	Day : 22	17.5	0.04	8.70	20.2
0733_97_01_M	0 mg/L	Day : 4	12.4	0.05	5.99	19.3
0733_97_01_M	0 mg/L	Day : 22	16.3	0.06	9.25	19.8
0734_97_01_M	0 mg/L	Day : 4	12.7	0.05	7.74	19.2
0734_97_01_M	0 mg/L	Day : 22	14.6	0.06	8.49	19.9
0735_97_01_M	0 mg/L	Day : 4	12.4	0.05	6.90	19.2
0735_97_01_M	0 mg/L	Day : 22	15.5	0.06	10.50	20.0
0737_97_01_M	0 mg/L	Day : 4	12.2	0.05	7.64	18.9
0737_97_01_M	0 mg/L	Day : 22	14.8	0.08	8.82	20.1
0738_97_01_M	0 mg/L	Day : 4	14.2	0.07	9.13	19.2
0738_97_01_M	0 mg/L	Day : 22	15.3	0.06	9.66	19.3
0739_97_01_M	0 mg/L	Day : 4	12.5	0.06	8.73	19.0
0739_97_01_M	0 mg/L	Day : 22	14.8	0.04	10.10	20.0
0741_97_01_M	0 mg/L	Day : 4	13.5	0.04	7.75	19.2
0741_97_01_M	0 mg/L	Day : 22	15.1	0.04	9.24	19.5
0742_97_01_M	0 mg/L	Day : 4	13.0	0.07	9.62	19.1
0742_97_01_M	0 mg/L	Day : 22	15.7	0.09	11.20	20.1
0752_97_02_M	14.3 mg/L	Day : 4	13.7	0.08	9.43	19.0
0752_97_02_M	14.3 mg/L	Day : 22	15.6	0.10	11.51	18.6
0753_97_02_M	14.3 mg/L	Day : 4	12.8	0.07	9.14	18.7

## 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
0753_97_02_M	14.3 mg/L	Day : 4	12.8	0.07	9.14	18.7
0753_97_02_M	14.3 mg/L	Day : 22	15.2	0.05	10.79	19.5
0754_97_02_M	14.3 mg/L	Day : 4	12.3	0.08	8.85	19.1
0754_97_02_M	14.3 mg/L	Day : 22	14.7	0.11	10.99	19.9
0755_97_02_M	14.3 mg/L	Day : 4	13.2	0.06	7.58	19.5
0755_97_02_M	14.3 mg/L	Day : 22	15.8	0.07	9.54	19.3
0756_97_02_M	14.3 mg/L	Day : 4	12.3	0.08	9.74	19.1
0756_97_02_M	14.3 mg/L	Day : 22	14.4	0.09	10.66	19.9
0757_97_02_M	14.3 mg/L	Day : 4	11.9	0.05	7.44	18.5
0757_97_02_M	14.3 mg/L	Day : 22	14.5	0.07	9.27	19.7
0758_97_02_M	14.3 mg/L	Day : 4	12.6	0.03	6.79	19.3
0758_97_02_M	14.3 mg/L	Day : 22	14.6	0.06	9.45	19.8
0759_97_02_M	14.3 mg/L	Day : 4	14.2	0.06	8.83	19.3
0759_97_02_M	14.3 mg/L	Day : 22	15.4	0.07	8.62	18.9
0760_97_02_M	14.3 mg/L	Day : 4	13.4	0.07	9.47	19.3
0760_97_02_M	14.3 mg/L	Day : 22	14.7	0.06	9.62	20.1
0761_97_02_M	14.3 mg/L	Day : 4	13.4	0.06	7.00	19.2
0761_97_02_M	14.3 mg/L	Day : 22	16.0	0.05	10.53	19.3
0771_97_03_M	57.3 mg/L	Day : 4	12.0	0.03	4.91	18.6
0771_97_03_M	57.3 mg/L	Day : 22	13.2	0.06	7.94	16.4
0772_97_03_M	57.3 mg/L	Day : 4	12.2	0.04	6.31	18.9
0772_97_03_M	57.3 mg/L	Day : 22	14.7	0.05	9.47	17.1

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:52

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
0773_97_03_M	57.3 mg/L	Day : 4	13.7	0.09	8.51	18.6
0773_97_03_M	57.3 mg/L	Day : 22	15.4	0.03	9.21	17.5
0774_97_03_M	57.3 mg/L	Day : 4	11.7	0.06	6.74	18.5
0774_97_03_M	57.3 mg/L	Day : 22	13.4	0.06	9.87	18.7
0775_97_03_M	57.3 mg/L	Day : 4	12.3	0.03	5.12	18.7
0775_97_03_M	57.3 mg/L	Day : 22	13.9	0.05	7.45	18.2
0776_97_03_M	57.3 mg/L	Day : 4	14.3	0.11	9.50	18.5
0776_97_03_M	57.3 mg/L	Day : 22	14.7	0.07	10.39	17.5
0777_97_03_M	57.3 mg/L	Day : 4	11.9	0.04	4.82	18.9
0777_97_03_M	57.3 mg/L	Day : 22	13.6	0.08	8.88	18.1
0780_97_03_M	57.3 mg/L	Day : 4	11.5	0.05	8.08	18.7
0780_97_03_M	57.3 mg/L	Day : 22	14.0	0.06	9.41	17.0
0781_97_03_M	57.3 mg/L	Day : 4	NA	NA	NA	NA
0781_97_03_M	57.3 mg/L	Day : 22	15.1	0.09	9.89	18.2
0782_97_03_M	57.3 mg/L	Day : 4	12.8	0.05	7.47	19.3
0782_97_03_M	57.3 mg/L	Day : 22	14.3	0.08	7.99	18.2
0791_97_04_M	172 mg/L	Day : 4	11.9	0.04	7.00	18.1
0791_97_04_M	172 mg/L	Day : 22	11.3	0.11	8.81	14.5
0793_97_04_M	172 mg/L	Day : 4	12.1	0.05	8.18	18.6
0793_97_04_M	172 mg/L	Day : 22	11.3	0.05	11.29	14.0
0794_97_04_M	172 mg/L	Day : 4	13.3	0.06	7.44	18.8
0794_97_04_M	172 mg/L	Day : 22	12.6	0.11	11.13	15.1

## 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
0794_97_04_M	172 mg/L	Day : 22	12.6	0.11	11.13	15.1
0795_97_04_M	172 mg/L	Day : 4	11.4	0.04	7.30	18.2
0795_97_04_M	172 mg/L	Day : 22	11.5	0.03	9.64	14.4
0797_97_04_M	172 mg/L	Day : 4	11.7	0.01	4.30	18.2
0797_97_04_M	172 mg/L	Day : 22	10.9	0.06	8.01	14.5
0798_97_04_M	172 mg/L	Day : 4	13.2	0.06	8.96	18.0
0798_97_04_M	172 mg/L	Day : 22	13.5	0.07	11.63	15.0
0799_97_04_M	172 mg/L	Day : 4	11.9	0.03	6.70	18.4
0799_97_04_M	172 mg/L	Day : 22	11.4	0.09	9.18	14.7
0800_97_04_M	172 mg/L	Day : 4	13.6	0.07	9.35	18.8
0800_97_04_M	172 mg/L	Day : 22	13.5	0.13	11.08	15.9
0801_97_04_M	172 mg/L	Day : 4	12.1	0.03	6.64	17.7
0801_97_04_M	172 mg/L	Day : 22	12.1	0.06	8.99	15.0
0802_97_04_M	172 mg/L	Day : 4	12.0	0.03	6.72	18.2
0802_97_04_M	172 mg/L	Day : 22	12.0	0.08	7.82	15.1
0811_97_05_M	516 mg/L	Day : 4	12.4	0.06	9.45	18.5
0811_97_05_M	516 mg/L	Day : 22	9.3	0.08	10.14	16.3
0812_97_05_M	516 mg/L	Day : 4	13.7	0.06	9.74	18.8
0812_97_05_M	516 mg/L	Day : 22	10.5	0.15	12.26	16.8
0813_97_05_M	516 mg/L	Day : 4	13.4	0.06	9.12	19.1
0813_97_05_M	516 mg/L	Day : 22	10.4	0.13	10.86	17.5
0814_97_05_M	516 mg/L	Day : 4	12.1	0.10	8.92	18.3



Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:52

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
0814_97_05_M	516 mg/L	Day : 22	10.6	0.09	10.53	15.1
0815_97_05_M	516 mg/L	Day : 4	12.8	0.05	8.64	18.0
0815_97_05_M	516 mg/L	Day : 22	9.6	0.05	10.67	15.1
0816_97_05_M	516 mg/L	Day : 4	14.1	0.05	10.04	18.6
0816_97_05_M	516 mg/L	Day : 22	11.5	0.03	11.81	19.7
0817_97_05_M	516 mg/L	Day : 4	12.1	0.06	8.21	18.5
0817_97_05_M	516 mg/L	Day : 22	10.1	0.08	9.05	15.2
0818_97_05_M	516 mg/L	Day : 4	13.0	0.08	8.93	17.7
0818_97_05_M	516 mg/L	Day : 22	9.6	0.07	9.77	16.4
0820_97_05_M	516 mg/L	Day : 4	11.8	0.06	5.89	18.1
0820_97_05_M	516 mg/L	Day : 22	9.3	0.03	7.10	14.7
0821_97_05_M	516 mg/L	Day : 4	13.0	0.07	7.57	18.4
0821_97_05_M	516 mg/L	Day : 22	10.1	0.02	8.57	16.2

## 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
0550_97_01_M	0 mg/L	Day : 90	33.7	49.4	0.20	1.31
0551_97_01_M	0 mg/L	Day : 90	33.8	48.9	0.26	1.50
0552_97_01_M	0 mg/L	Day : 90	33.4	47.8	0.21	1.19
0553_97_01_M	0 mg/L	Day : 90	33.4	47.8	0.25	1.54
0554_97_01_M	0 mg/L	Day : 90	33.6	48.6	0.18	1.26
0555_97_01_M	0 mg/L	Day : 90	33.6	48.8	0.16	1.38
0556_97_01_M	0 mg/L	Day : 90	32.8	48.9	0.23	1.23
0557_97_01_M	0 mg/L	Day : 90	33.1	48.8	0.20	1.45
0558_97_01_M	0 mg/L	Day : 90	33.0	49.1	0.19	1.25
0559_97_01_M	0 mg/L	Day : 90	33.5	47.9	0.27	1.51
0560_97_01_M	0 mg/L	Day : 4	32.7	50.4	0.32	1.88
0560_97_01_M	0 mg/L	Day : 365	33.4	53.7	0.22	1.93
0561_97_01_M	0 mg/L	Day : 4	33.2	49.7	0.21	1.55
0561_97_01_M	0 mg/L	Day : 365	32.8	51.9	0.22	1.79
0562_97_01_M	0 mg/L	Day : 4	32.9	49.8	0.27	1.44
0562_97_01_M	0 mg/L	Day : 365	32.1	52.5	0.21	2.07
0563_97_01_M	0 mg/L	Day : 4	32.8	49.7	0.24	1.57
0563_97_01_M	0 mg/L	Day : 365	32.5	51.5	0.23	3.01
0564_97_01_M	0 mg/L	Day : 4	32.5	49.8	0.20	1.38
0564_97_01_M	0 mg/L	Day : 365	31.9	53.4	0.30	2.35
0565_97_01_M	0 mg/L	Day : 4	32.9	50.1	0.23	1.36

## 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
0565_97_01_M	0 mg/L	Day : 365	32.0	52.3	0.45	2.45
0566_97_01_M	0 mg/L	Day : 4	32.2	49.6	0.22	1.52
0566_97_01_M	0 mg/L	Day : 365	31.5	53.2	0.24	2.08
0567_97_01_M	0 mg/L	Day : 4	32.4	50.1	0.24	1.53
0567_97_01_M	0 mg/L	Day : 365	32.0	51.6	0.37	2.11
0568_97_01_M	0 mg/L	Day : 4	32.3	49.7	0.27	1.58
0568_97_01_M	0 mg/L	Day : 365	32.2	52.8	0.19	2.21
0569_97_01_M	0 mg/L	Day : 4	33.0	48.9	0.22	1.62
0569_97_01_M	0 mg/L	Day : 365	32.5	52.8	0.22	2.24
0590_97_02_M	14.3 mg/L	Day : 90	34.6	47.5	0.26	1.30
0591_97_02_M	14.3 mg/L	Day : 90	33.2	48.1	0.21	1.23
0592_97_02_M	14.3 mg/L	Day : 90	34.2	47.8	0.26	1.65
0593_97_02_M	14.3 mg/L	Day : 90	33.4	49.5	0.18	1.72
0594_97_02_M	14.3 mg/L	Day : 90	33.2	48.2	0.24	1.43
0595_97_02_M	14.3 mg/L	Day : 90	33.5	47.8	0.20	1.53
0596_97_02_M	14.3 mg/L	Day : 90	33.0	48.3	0.26	1.67
0597_97_02_M	14.3 mg/L	Day : 90	33.3	47.9	0.25	1.55
0598_97_02_M	14.3 mg/L	Day : 90	33.2	48.4	0.20	1.29
0599_97_02_M	14.3 mg/L	Day : 90	33.2	49.0	0.21	1.34
0600_97_02_M	14.3 mg/L	Day : 4	32.1	49.1	0.28	1.76
0600_97_02_M	14.3 mg/L	Day : 365	32.8	52.0	0.27	2.27

## 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
0601_97_02_M	14.3 mg/L	Day : 4	33.0	50.5	0.24	1.53
0601_97_02_M	14.3 mg/L	Day : 365	32.1	53.2	0.29	2.40
0602_97_02_M	14.3 mg/L	Day : 4	32.3	49.7	0.31	1.70
0602_97_02_M	14.3 mg/L	Day : 365	30.1	52.6	0.20	1.88
0603_97_02_M	14.3 mg/L	Day : 4	32.7	49.7	0.19	1.33
0603_97_02_M	14.3 mg/L	Day : 365	32.8	51.8	0.33	2.20
0604_97_02_M	14.3 mg/L	Day : 4	32.6	49.2	0.27	1.50
0604_97_02_M	14.3 mg/L	Day : 365	32.6	52.5	0.17	1.82
0605_97_02_M	14.3 mg/L	Day : 4	32.4	49.7	0.23	1.31
0605_97_02_M	14.3 mg/L	Day : 365	32.1	51.9	0.21	1.84
0606_97_02_M	14.3 mg/L	Day : 4	32.1	49.3	0.19	1.32
0606_97_02_M	14.3 mg/L	Day : 365	32.5	51.9	0.29	2.37
0607_97_02_M	14.3 mg/L	Day : 4	32.8	49.6	0.23	1.57
0607_97_02_M	14.3 mg/L	Day : 365	32.1	52.7	0.24	2.06
0608_97_02_M	14.3 mg/L	Day : 4	32.5	49.4	0.24	1.73
0608_97_02_M	14.3 mg/L	Day : 365	31.9	53.1	0.20	2.10
0609_97_02_M	14.3 mg/L	Day : 4	32.5	49.1	0.24	1.57
0609_97_02_M	14.3 mg/L	Day : 365	31.8	51.8	0.22	2.30
0630_97_03_M	57.3 mg/L	Day : 90	33.3	47.6	0.21	1.24
0631_97_03_M	57.3 mg/L	Day : 90	33.5	46.1	0.21	1.60
0632_97_03_M	57.3 mg/L	Day : 90	33.0	47.8	0.19	1.29

## 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
0633_97_03_M	57.3 mg/L	Day : 90	33.1	47.6	0.17	1.54
0634_97_03_M	57.3 mg/L	Day : 90	33.4	47.5	0.13	1.55
0635_97_03_M	57.3 mg/L	Day : 90	33.2	46.8	0.18	1.43
0636_97_03_M	57.3 mg/L	Day : 90	33.0	47.5	0.20	1.48
0637_97_03_M	57.3 mg/L	Day : 90	33.4	46.8	0.20	1.44
0638_97_03_M	57.3 mg/L	Day : 90	33.2	47.4	0.14	1.34
0639_97_03_M	57.3 mg/L	Day : 90	32.8	47.6	0.23	1.52
0640_97_03_M	57.3 mg/L	Day : 180	32.9	47.9	0.21	1.93
0640_97_03_M	57.3 mg/L	Day : 365	32.6	50.6	0.28	2.22
0641_97_03_M	57.3 mg/L	Day : 180	32.6	48.8	0.19	1.47
0641_97_03_M	57.3 mg/L	Day : 365	32.7	50.7	0.22	1.65
0642_97_03_M	57.3 mg/L	Day : 180	32.3	48.2	0.24	1.63
0642_97_03_M	57.3 mg/L	Day : 365	31.9	51.4	0.20	1.94
0643_97_03_M	57.3 mg/L	Day : 180	32.7	48.6	0.20	1.52
0643_97_03_M	57.3 mg/L	Day : 365	31.2	53.5	0.20	1.45
0644_97_03_M	57.3 mg/L	Day : 180	31.8	48.6	0.23	1.60
0644_97_03_M	57.3 mg/L	Day : 365	31.8	51.9	0.27	1.63
0645_97_03_M	57.3 mg/L	Day : 180	32.4	48.7	0.22	1.51
0645_97_03_M	57.3 mg/L	Day : 365	32.0	52.1	0.24	2.14
0646_97_03_M	57.3 mg/L	Day : 180	32.1	48.8	0.22	1.50
0646_97_03_M	57.3 mg/L	Day : 365	31.6	51.6	0.30	1.74

## 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
0647_97_03_M	57.3 mg/L	Day : 180	32.4	49.3	0.22	1.40
0647_97_03_M	57.3 mg/L	Day : 365	32.2	52.6	0.18	1.60
0648_97_03_M	57.3 mg/L	Day : 180	32.2	48.6	0.23	1.69
0648_97_03_M	57.3 mg/L	Day : 365	32.4	52.5	0.28	1.86
0649_97_03_M	57.3 mg/L	Day : 180	32.0	48.0	0.25	1.45
0649_97_03_M	57.3 mg/L	Day : 365	31.4	52.1	0.26	1.78
0670_97_04_M	172 mg/L	Day : 90	33.5	45.6	0.24	1.20
0671_97_04_M	172 mg/L	Day : 90	32.6	45.4	0.20	1.56
0672_97_04_M	172 mg/L	Day : 90	32.8	46.6	0.22	1.54
0673_97_04_M	172 mg/L	Day : 90	32.7	46.4	0.22	1.70
0674_97_04_M	172 mg/L	Day : 90	32.3	45.9	0.12	1.70
0675_97_04_M	172 mg/L	Day : 90	32.6	45.2	0.21	1.45
0676_97_04_M	172 mg/L	Day : 90	32.6	44.6	0.27	1.54
0677_97_04_M	172 mg/L	Day : 90	32.6	45.8	0.15	1.49
0678_97_04_M	172 mg/L	Day : 90	32.6	45.6	0.21	1.49
0679_97_04_M	172 mg/L	Day : 90	33.0	46.1	0.24	1.55
0680_97_04_M	172 mg/L	Day : 180	32.1	47.8	0.19	1.69
0680_97_04_M	172 mg/L	Day : 365	31.3	52.2	0.18	1.37
0681_97_04_M	172 mg/L	Day : 180	32.5	47.8	0.25	1.74
0681_97_04_M	172 mg/L	Day : 365	31.7	50.6	0.25	2.34
0682_97_04_M	172 mg/L	Day : 180	32.2	48.5	0.19	1.61

## 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
0682_97_04_M	172 mg/L	Day : 365	32.1	51.3	0.28	1.86
0683_97_04_M	172 mg/L	Day : 180	32.1	48.6	0.22	1.63
0683_97_04_M	172 mg/L	Day : 365	31.8	51.7	0.24	2.20
0684_97_04_M	172 mg/L	Day : 180	31.9	47.5	0.23	1.54
0684_97_04_M	172 mg/L	Day : 365	31.0	52.5	0.34	1.87
0685_97_04_M	172 mg/L	Day : 180	32.7	47.4	0.24	1.37
0685_97_04_M	172 mg/L	Day : 365	31.2	52.2	0.28	1.59
0686_97_04_M	172 mg/L	Day : 180	31.6	48.0	0.21	1.34
0686_97_04_M	172 mg/L	Day : 365	32.2	49.9	0.26	1.50
0687_97_04_M	172 mg/L	Day : 180	31.8	48.2	0.17	1.31
0687_97_04_M	172 mg/L	Day : 365	31.6	50.4	0.18	1.79
0688_97_04_M	172 mg/L	Day : 180	31.4	47.2	0.19	1.62
0688_97_04_M	172 mg/L	Day : 365	CL	CL	CL	CL
0689_97_04_M	172 mg/L	Day : 180	32.2	47.2	0.17	1.57
0689_97_04_M	172 mg/L	Day : 365	CL	CL	CL	CL
0710_97_05_M	516 mg/L	Day : 90	31.7	41.3	0.17	1.74
0711_97_05_M	516 mg/L	Day : 90	29.3	36.8	0.30	1.85
0712_97_05_M	516 mg/L	Day : 90	31.0	40.5	0.24	1.80
0713_97_05_M	516 mg/L	Day : 90	29.8	37.4	0.24	1.60
0714_97_05_M	516 mg/L	Day : 90	29.8	38.6	0.24	1.47
0715_97_05_M	516 mg/L	Day : 90	30.8	39.8	0.22	2.46

## 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
0716_97_05_M	516 mg/L	Day : 90	30.8	42.5	0.21	1.71
0717_97_05_M	516 mg/L	Day : 90	30.0	39.2	0.21	1.92
0718_97_05_M	516 mg/L	Day : 90	30.1	38.8	0.19	1.27
0719_97_05_M	516 mg/L	Day : 90	28.7	37.0	0.25	1.71
0720_97_05_M	516 mg/L	Day : 180	32.8	46.1	0.25	1.78
0720_97_05_M	516 mg/L	Day : 365	32.6	49.6	0.23	1.84
0721_97_05_M	516 mg/L	Day : 180	32.1	46.5	0.23	1.69
0721_97_05_M	516 mg/L	Day : 365	31.9	50.1	0.17	1.88
0722_97_05_M	516 mg/L	Day : 180	31.2	42.9	0.27	1.58
0722_97_05_M	516 mg/L	Day : 365	31.4	49.9	0.22	1.97
0723_97_05_M	516 mg/L	Day : 180	31.5	46.6	0.22	1.58
0723_97_05_M	516 mg/L	Day : 365	32.0	50.2	0.17	1.89
0724_97_05_M	516 mg/L	Day : 180	31.1	45.3	0.20	1.73
0724_97_05_M	516 mg/L	Day : 365	31.4	49.7	0.24	1.75
0725_97_05_M	516 mg/L	Day : 180	31.5	43.9	0.27	1.57
0725_97_05_M	516 mg/L	Day : 365	31.2	48.9	0.21	1.64
0726_97_05_M	516 mg/L	Day : 180	31.3	47.0	0.26	1.82
0726_97_05_M	516 mg/L	Day : 365	30.6	50.7	0.18	1.20
0727_97_05_M	516 mg/L	Day : 180	31.5	45.5	0.23	1.62
0727_97_05_M	516 mg/L	Day : 365	30.7	50.5	0.27	1.74
0728_97_05_M	516 mg/L	Day : 180	32.0	47.1	0.26	1.68



## 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
0728_97_05_M	516 mg/L	Day : 365	32.2	49.8	0.16	1.91
0729_97_05_M	516 mg/L	Day : 180	30.7	42.8	0.35	1.71
0729_97_05_M	516 mg/L	Day : 365	31.3	49.6	0.19	1.84
0731_97_01_M	0 mg/L	Day : 4	34.7	54.2	0.14	0.81
0731_97_01_M	0 mg/L	Day : 22	33.4	57.8	0.14	1.16
0732_97_01_M	0 mg/L	Day : 4	QNS	QNS	QNS	QNS
0732_97_01_M	0 mg/L	Day : 22	33.3	60.7	0.25	0.70
0733_97_01_M	0 mg/L	Day : 4	34.2	56.4	0.15	0.96
0733_97_01_M	0 mg/L	Day : 22	33.1	60.0	0.15	0.90
0734_97_01_M	0 mg/L	Day : 4	34.1	56.4	0.21	1.32
0734_97_01_M	0 mg/L	Day : 22	33.3	59.8	0.11	0.93
0735_97_01_M	0 mg/L	Day : 4	33.8	56.8	0.16	1.15
0735_97_01_M	0 mg/L	Day : 22	33.1	60.4	0.13	1.09
0737_97_01_M	0 mg/L	Day : 4	34.1	55.4	0.14	1.01
0737_97_01_M	0 mg/L	Day : 22	33.4	60.3	0.11	0.82
0738_97_01_M	0 mg/L	Day : 4	35.5	54.1	0.11	1.19
0738_97_01_M	0 mg/L	Day : 22	34.1	56.6	0.16	1.08
0739_97_01_M	0 mg/L	Day : 4	34.2	55.4	0.18	1.11
0739_97_01_M	0 mg/L	Day : 22	33.3	60.0	0.18	1.01
0741_97_01_M	0 mg/L	Day : 4	34.7	55.2	0.17	0.98
0741_97_01_M	0 mg/L	Day : 22	33.2	58.8	0.11	1.08

## 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
0742_97_01_M	0 mg/L	Day : 4	33.9	56.3	0.16	1.18
0742_97_01_M	0 mg/L	Day : 22	33.0	61.0	0.18	1.06
0752_97_02_M	14.3 mg/L	Day : 4	35.7	53.4	0.12	0.86
0752_97_02_M	14.3 mg/L	Day : 22	33.2	55.9	0.21	1.21
0753_97_02_M	14.3 mg/L	Day : 4	33.6	55.6	0.26	1.41
0753_97_02_M	14.3 mg/L	Day : 22	33.4	58.4	0.17	0.98
0754_97_02_M	14.3 mg/L	Day : 4	34.5	55.4	0.21	1.11
0754_97_02_M	14.3 mg/L	Day : 22	32.9	60.5	0.30	1.00
0755_97_02_M	14.3 mg/L	Day : 4	34.6	56.3	0.12	1.00
0755_97_02_M	14.3 mg/L	Day : 22	33.5	57.5	0.18	0.96
0756_97_02_M	14.3 mg/L	Day : 4	34.1	56.1	0.33	1.40
0756_97_02_M	14.3 mg/L	Day : 22	33.4	59.6	0.22	1.42
0757_97_02_M	14.3 mg/L	Day : 4	33.8	54.7	0.11	1.06
0757_97_02_M	14.3 mg/L	Day : 22	33.1	59.5	0.14	0.92
0758_97_02_M	14.3 mg/L	Day : 4	34.0	56.8	0.11	0.94
0758_97_02_M	14.3 mg/L	Day : 22	33.3	59.4	0.17	0.87
0759_97_02_M	14.3 mg/L	Day : 4	35.4	54.6	0.15	0.95
0759_97_02_M	14.3 mg/L	Day : 22	33.6	56.3	0.24	1.01
0760_97_02_M	14.3 mg/L	Day : 4	34.0	56.7	0.17	1.30
0760_97_02_M	14.3 mg/L	Day : 22	33.0	60.9	0.35	0.94
0761_97_02_M	14.3 mg/L	Day : 4	34.7	55.4	0.14	0.86

## 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
0761_97_02_M	14.3 mg/L	Day : 22	33.1	58.2	0.20	1.26
0771_97_03_M	57.3 mg/L	Day : 4	34.7	53.5	0.12	0.79
0771_97_03_M	57.3 mg/L	Day : 22	31.3	52.5	0.12	0.86
0772_97_03_M	57.3 mg/L	Day : 4	33.6	56.3	0.10	0.91
0772_97_03_M	57.3 mg/L	Day : 22	31.6	54.2	0.18	0.88
0773_97_03_M	57.3 mg/L	Day : 4	34.7	53.4	0.13	0.75
0773_97_03_M	57.3 mg/L	Day : 22	32.6	53.6	0.13	0.98
0774_97_03_M	57.3 mg/L	Day : 4	34.0	54.4	0.13	0.82
0774_97_03_M	57.3 mg/L	Day : 22	32.7	57.1	0.19	0.96
0775_97_03_M	57.3 mg/L	Day : 4	33.7	55.5	0.13	0.93
0775_97_03_M	57.3 mg/L	Day : 22	31.9	57.2	0.20	0.84
0776_97_03_M	57.3 mg/L	Day : 4	34.5	53.6	0.26	0.89
0776_97_03_M	57.3 mg/L	Day : 22	32.1	54.7	0.23	1.09
0777_97_03_M	57.3 mg/L	Day : 4	34.3	55.0	0.15	0.90
0777_97_03_M	57.3 mg/L	Day : 22	32.5	55.8	0.21	0.97
0780_97_03_M	57.3 mg/L	Day : 4	34.3	54.5	0.12	1.10
0780_97_03_M	57.3 mg/L	Day : 22	31.4	54.0	0.15	0.77
0781_97_03_M	57.3 mg/L	Day : 4	NA	NA	NA	NA
0781_97_03_M	57.3 mg/L	Day : 22	33.5	54.4	0.29	1.00
0782_97_03_M	57.3 mg/L	Day : 4	35.2	54.9	0.09	0.70
0782_97_03_M	57.3 mg/L	Day : 22	32.7	55.8	0.22	0.84

## 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
0791_97_04_M	172 mg/L	Day : 4	34.0	53.3	0.15	0.89
0791_97_04_M	172 mg/L	Day : 22	30.0	48.3	0.22	0.85
0793_97_04_M	172 mg/L	Day : 4	34.6	53.6	0.10	0.97
0793_97_04_M	172 mg/L	Day : 22	30.4	46.2	0.21	0.78
0794_97_04_M	172 mg/L	Day : 4	35.1	53.6	0.11	0.78
0794_97_04_M	172 mg/L	Day : 22	32.1	47.1	0.18	1.13
0795_97_04_M	172 mg/L	Day : 4	34.7	52.4	0.14	1.05
0795_97_04_M	172 mg/L	Day : 22	31.7	45.6	0.15	0.71
0797_97_04_M	172 mg/L	Day : 4	34.2	53.3	0.11	0.87
0797_97_04_M	172 mg/L	Day : 22	31.2	46.4	0.17	0.89
0798_97_04_M	172 mg/L	Day : 4	33.7	53.5	0.09	0.93
0798_97_04_M	172 mg/L	Day : 22	31.4	47.8	0.21	1.02
0799_97_04_M	172 mg/L	Day : 4	34.5	53.3	0.13	0.96
0799_97_04_M	172 mg/L	Day : 22	31.1	47.1	0.23	0.87
0800_97_04_M	172 mg/L	Day : 4	35.2	53.5	0.14	0.98
0800_97_04_M	172 mg/L	Day : 22	32.5	48.8	0.19	1.13
0801_97_04_M	172 mg/L	Day : 4	33.6	52.9	0.14	0.85
0801_97_04_M	172 mg/L	Day : 22	30.8	48.6	0.16	1.02
0802_97_04_M	172 mg/L	Day : 4	34.3	53.1	0.15	1.02
0802_97_04_M	172 mg/L	Day : 22	31.2	48.4	0.13	0.89
0811_97_05_M	516 mg/L	Day : 4	35.0	52.8	0.13	1.08

## 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
0811_97_05_M	516 mg/L	Day : 22	35.0	46.5	0.22	1.19
0812_97_05_M	516 mg/L	Day : 4	35.3	53.1	0.14	0.86
0812_97_05_M	516 mg/L	Day : 22	34.9	48.1	0.35	1.90
0813_97_05_M	516 mg/L	Day : 4	35.7	53.6	0.13	0.90
0813_97_05_M	516 mg/L	Day : 22	36.0	48.6	0.32	1.74
0814_97_05_M	516 mg/L	Day : 4	34.4	53.2	0.15	1.15
0814_97_05_M	516 mg/L	Day : 22	34.0	44.3	0.14	0.86
0815_97_05_M	516 mg/L	Day : 4	34.2	52.5	0.15	1.15
0815_97_05_M	516 mg/L	Day : 22	35.0	43.0	0.18	0.83
0816_97_05_M	516 mg/L	Day : 4	34.7	53.5	0.14	1.11
0816_97_05_M	516 mg/L	Day : 22	42.7	46.1	0.23	0.93
0817_97_05_M	516 mg/L	Day : 4	34.2	54.2	0.10	1.01
0817_97_05_M	516 mg/L	Day : 22	34.1	44.5	0.12	0.72
0818_97_05_M	516 mg/L	Day : 4	34.2	51.8	0.16	0.98
0818_97_05_M	516 mg/L	Day : 22	38.0	43.2	0.18	1.07
0820_97_05_M	516 mg/L	Day : 4	34.7	52.2	0.09	0.78
0820_97_05_M	516 mg/L	Day : 22	34.6	42.5	0.14	0.64
0821_97_05_M	516 mg/L	Day : 4	34.9	52.7	0.18	0.74
0821_97_05_M	516 mg/L	Day : 22	37.3	43.4	0.11	0.58

## MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0550_97_01_M	0 mg/L	Day : 90	0	987,987	617,617	9.48
0551_97_01_M	0 mg/L	Day : 90	0	777,777	655,655	9.43
0552_97_01_M	0 mg/L	Day : 90	0	1029,102 9	707,707	9.23
0553_97_01_M	0 mg/L	Day : 90	0	1134,113 4	770,770	9.39
0554_97_01_M	0 mg/L	Day : 90	0	903,903	589,589	8.97
0555_97_01_M	0 mg/L	Day : 90	0	924,924	688,688	9.17
0556_97_01_M	0 mg/L	Day : 90	1	966,966	735,735	9.30
0557_97_01_M	0 mg/L	Day : 90	1	945,945	758,758	9.13
0558_97_01_M	0 mg/L	Day : 90	0	945,945	661,661	9.32
0559_97_01_M	0 mg/L	Day : 90	0	882,882	717,717	9.40
0560_97_01_M	0 mg/L	Day : 4	0	630,630	647,647	9.48
0560_97_01_M	0 mg/L	Day : 365	0	966,966	525,525	8.98
0561_97_01_M	0 mg/L	Day : 4	0	819,819	655,655	9.23
0561_97_01_M	0 mg/L	Day : 365	2	1323,132 3	591,591	8.92
0562_97_01_M	0 mg/L	Day : 4	1	672,672	648,648	9.38
0562_97_01_M	0 mg/L	Day : 365	1	1113,111 3	596,596	9.59
0563_97_01_M	0 mg/L	Day : 4	0	588,588	671,671	9.42
0563_97_01_M	0 mg/L	Day : 365	0	1134,113 4	635,635	9.30

## MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0564_97_01_M	0 mg/L	Day : 4	0	756,756	627,627	8.93
0564_97_01_M	0 mg/L	Day : 365	0	1155,115 5	580,580	9.17
0565_97_01_M	0 mg/L	Day : 4	0	798,798	635,635	9.21
0565_97_01_M	0 mg/L	Day : 365	0	1197,119 7	572,572	9.42
0566_97_01_M	0 mg/L	Day : 4	0	567,567	576,576	9.60
0566_97_01_M	0 mg/L	Day : 365	0	1113,111 3	550,550	9.61
0567_97_01_M	0 mg/L	Day : 4	0	546,546	642,642	9.44
0567_97_01_M	0 mg/L	Day : 365	0	1050,105 0	566,566	8.82
0568_97_01_M	0 mg/L	Day : 4	1	819,819	670,670	9.39
0568_97_01_M	0 mg/L	Day : 365	0	1113,111 3	537,537	9.67
0569_97_01_M	0 mg/L	Day : 4	1	882,882	676,676	9.32
0569_97_01_M	0 mg/L	Day : 365	0	1218,121 8	599,599	9.25
0590_97_02_M	14.3 mg/L	Day : 90	0	1134,113 4	737,737	9.26
0591_97_02_M	14.3 mg/L	Day : 90	0	1050,105 0	724,724	9.42
0592_97_02_M	14.3 mg/L	Day : 90	1	945,945	670,670	9.04
0593_97_02_M	14.3 mg/L	Day : 90	0	798,798	656,656	9.20

## MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0593_97_02_M	14.3 mg/L	Day : 90	0	798,798	656,656	9.20
0594_97_02_M	14.3 mg/L	Day : 90	0	903,903	631,631	9.20
0595_97_02_M	14.3 mg/L	Day : 90	2	1029,102 9	755,755	9.20
0596_97_02_M	14.3 mg/L	Day : 90	1	1071,107 1	797,797	9.36
0597_97_02_M	14.3 mg/L	Day : 90	0	945,945	775,775	8.91
0598_97_02_M	14.3 mg/L	Day : 90	0	987,987	683,683	9.26
0599_97_02_M	14.3 mg/L	Day : 90	0	903,903	716,716	9.50
0600_97_02_M	14.3 mg/L	Day : 4	0	525,525	592,592	9.56
0600_97_02_M	14.3 mg/L	Day : 365	1	1155,115 5	547,547	9.12
0601_97_02_M	14.3 mg/L	Day : 4	0	525,525	618,618	9.68
0601_97_02_M	14.3 mg/L	Day : 365	0	1239,123 9	545,545	9.34
0602_97_02_M	14.3 mg/L	Day : 4	0	714,714	664,664	9.64
0602_97_02_M	14.3 mg/L	Day : 365	0	1071,107 1	608,608	8.90
0603_97_02_M	14.3 mg/L	Day : 4	0	672,672	620,620	9.10
0603_97_02_M	14.3 mg/L	Day : 365	0	1029,102 9	604,604	8.89
0604_97_02_M	14.3 mg/L	Day : 4	0	588,588	689,689	9.28



Experiment Number: 20114-97

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Rat/Fischer 344

Time Report Requested: 13:27:54

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0604_97_02_M	14.3 mg/L	Day : 365	0	1071,107 1	546,546	8.86
0605_97_02_M	14.3 mg/L	Day : 4	0	714,714	714,714	9.79
0605_97_02_M	14.3 mg/L	Day : 365	0	1176,117 6	606,606	9.25
0606_97_02_M	14.3 mg/L	Day : 4	1	609,609	604,604	9.13
0606_97_02_M	14.3 mg/L	Day : 365	0	1197,119 7	579,579	9.42
0607_97_02_M	14.3 mg/L	Day : 4	0	651,651	699,699	9.45
0607_97_02_M	14.3 mg/L	Day : 365	0	1197,119 7	563,563	9.16
0608_97_02_M	14.3 mg/L	Day : 4	0	756,756	662,662	9.54
0608_97_02_M	14.3 mg/L	Day : 365	0	1155,115 5	596,596	9.41
0609_97_02_M	14.3 mg/L	Day : 4	0	630,630	653,653	9.10
0609_97_02_M	14.3 mg/L	Day : 365	2	1344,134 4	581,581	9.37
0630_97_03_M	57.3 mg/L	Day : 90	0	1050,105 0	714,714	9.07
0631_97_03_M	57.3 mg/L	Day : 90	0	1092,109 2	712,712	9.68
0632_97_03_M	57.3 mg/L	Day : 90	0	840,840	695,695	9.49
0633_97_03_M	57.3 mg/L	Day : 90	0	987,987	688,688	9.59

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:54

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0634_97_03_M	57.3 mg/L	Day : 90	2	1029,102 9	671,671	9.29
0635_97_03_M	57.3 mg/L	Day : 90	0	1134,113 4	791,791	9.59
0636_97_03_M	57.3 mg/L	Day : 90	0	882,882	678,678	9.41
0637_97_03_M	57.3 mg/L	Day : 90	0	1323,132 3	786,786	9.32
0638_97_03_M	57.3 mg/L	Day : 90	1	861,861	675,675	9.00
0639_97_03_M	57.3 mg/L	Day : 90	0	903,903	631,631	10.16
0640_97_03_M	57.3 mg/L	Day : 180	1	672,672	601,601	9.25
0640_97_03_M	57.3 mg/L	Day : 365	0	945,945	592,592	9.42
0641_97_03_M	57.3 mg/L	Day : 180	0	777,777	639,639	9.51
0641_97_03_M	57.3 mg/L	Day : 365	0	1260,126 0	586,586	8.73
0642_97_03_M	57.3 mg/L	Day : 180	0	630,630	661,661	10.11
0642_97_03_M	57.3 mg/L	Day : 365	0	1155,115 5	566,566	9.63
0643_97_03_M	57.3 mg/L	Day : 180	0	525,525	603,603	9.49
0643_97_03_M	57.3 mg/L	Day : 365	1	1239,123 9	501,501	9.67
0644_97_03_M	57.3 mg/L	Day : 180	0	630,630	689,689	9.55
0644_97_03_M	57.3 mg/L	Day : 365	0	987,987	602,602	9.49
0645_97_03_M	57.3 mg/L	Day : 180	0	840,840	710,710	10.01

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:54

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0645_97_03_M	57.3 mg/L	Day : 365	0	945,945	575,575	9.61
0646_97_03_M	57.3 mg/L	Day : 180	0	672,672	632,632	9.38
0646_97_03_M	57.3 mg/L	Day : 365	0	966,966	608,608	9.58
0647_97_03_M	57.3 mg/L	Day : 180	0	714,714	707,707	8.95
0647_97_03_M	57.3 mg/L	Day : 365	0	1113,111 3	579,579	8.82
0648_97_03_M	57.3 mg/L	Day : 180	1	714,714	564,564	9.67
0648_97_03_M	57.3 mg/L	Day : 365	0	1113,111 3	569,569	9.17
0649_97_03_M	57.3 mg/L	Day : 180	0	714,714	687,687	9.45
0649_97_03_M	57.3 mg/L	Day : 365	0	1176,117 6	613,613	9.85
0670_97_04_M	172 mg/L	Day : 90	0	1050,105 0	658,658	9.24
0671_97_04_M	172 mg/L	Day : 90	0	819,819	701,701	10.10
0672_97_04_M	172 mg/L	Day : 90	1	1008,100 8	747,747	9.03
0673_97_04_M	172 mg/L	Day : 90	0	903,903	699,699	9.99
0674_97_04_M	172 mg/L	Day : 90	0	882,882	681,681	9.82
0675_97_04_M	172 mg/L	Day : 90	0	903,903	710,710	10.00
0676_97_04_M	172 mg/L	Day : 90	1	924,924	789,789	9.78
0677_97_04_M	172 mg/L	Day : 90	0	924,924	629,629	9.60
0678_97_04_M	172 mg/L	Day : 90	0	861,861	750,750	10.07

## MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0679_97_04_M	172 mg/L	Day : 90	0	987,987	704,704	9.90
0680_97_04_M	172 mg/L	Day : 180	0	567,567	750,750	9.82
0680_97_04_M	172 mg/L	Day : 365	2	945,945	530,530	9.63
0681_97_04_M	172 mg/L	Day : 180	0	672,672	651,651	9.56
0681_97_04_M	172 mg/L	Day : 365	0	1428,142 8	583,583	9.46
0682_97_04_M	172 mg/L	Day : 180	0	567,567	611,611	10.16
0682_97_04_M	172 mg/L	Day : 365	1	1029,102 9	609,609	9.40
0683_97_04_M	172 mg/L	Day : 180	0	546,546	550,550	9.58
0683_97_04_M	172 mg/L	Day : 365	0	1008,100 8	572,572	9.92
0684_97_04_M	172 mg/L	Day : 180	0	651,651	597,597	9.68
0684_97_04_M	172 mg/L	Day : 365	0	1134,113 4	653,653	9.06
0685_97_04_M	172 mg/L	Day : 180	1	609,609	557,557	9.32
0685_97_04_M	172 mg/L	Day : 365	0	861,861	472,472	9.58
0686_97_04_M	172 mg/L	Day : 180	0	630,630	745,745	9.83
0686_97_04_M	172 mg/L	Day : 365	0	861,861	587,587	9.92
0687_97_04_M	172 mg/L	Day : 180	0	714,714	660,660	9.68
0687_97_04_M	172 mg/L	Day : 365	0	756,756	492,492	9.89
0688_97_04_M	172 mg/L	Day : 180	0	756,756	698,698	9.96
0688_97_04_M	172 mg/L	Day : 365	CL	CL,CL	CL,CL	CL

Experiment Number: 20114-97

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Rat/Fischer 344

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0689_97_04_M	172 mg/L	Day : 180	0	777,777	662,662	9.55
0689_97_04_M	172 mg/L	Day : 365	CL	CL,CL	CL,CL	CL
0710_97_05_M	516 mg/L	Day : 90	0	1071,107 1	781,781	10.13
0711_97_05_M	516 mg/L	Day : 90	0	882,882	1223,122 3	11.59
0712_97_05_M	516 mg/L	Day : 90	0	966,966	760,760	10.23
0713_97_05_M	516 mg/L	Day : 90	0	924,924	1285,128 5	11.05
0714_97_05_M	516 mg/L	Day : 90	0	1134,113 4	722,722	10.98
0715_97_05_M	516 mg/L	Day : 90	0	924,924	855,855	10.93
0716_97_05_M	516 mg/L	Day : 90	0	840,840	730,730	10.97
0717_97_05_M	516 mg/L	Day : 90	0	987,987	938,938	10.92
0718_97_05_M	516 mg/L	Day : 90	0	1134,113 4	951,951	10.82
0719_97_05_M	516 mg/L	Day : 90	0	987,987	739,739	11.68
0720_97_05_M	516 mg/L	Day : 180	0	588,588	677,677	9.57
0720_97_05_M	516 mg/L	Day : 365	0	1239,123 9	559,559	9.54
0721_97_05_M	516 mg/L	Day : 180	0	609,609	686,686	10.07
0721_97_05_M	516 mg/L	Day : 365	0	1155,115 5	624,624	9.40

## MALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0722_97_05_M	516 mg/L	Day : 180	2	756,756	663,663	10.79
0722_97_05_M	516 mg/L	Day : 365	0	735,735	636,636	9.63
0723_97_05_M	516 mg/L	Day : 180	0	672,672	687,687	9.74
0723_97_05_M	516 mg/L	Day : 365	0	987,987	645,645	9.79
0724_97_05_M	516 mg/L	Day : 180	0	693,693	676,676	10.24
0724_97_05_M	516 mg/L	Day : 365	0	1029,102 9	582,582	9.75
0725_97_05_M	516 mg/L	Day : 180	0	567,567	684,684	10.59
0725_97_05_M	516 mg/L	Day : 365	0	756,756	518,518	10.16
0726_97_05_M	516 mg/L	Day : 180	1	567,567	605,605	9.89
0726_97_05_M	516 mg/L	Day : 365	0	798,798	487,487	9.78
0727_97_05_M	516 mg/L	Day : 180	0	630,630	628,628	10.10
0727_97_05_M	516 mg/L	Day : 365	1	1008,100 8	571,571	10.20
0728_97_05_M	516 mg/L	Day : 180	1	651,651	653,653	9.91
0728_97_05_M	516 mg/L	Day : 365	0	1323,132 3	636,636	9.60
0729_97_05_M	516 mg/L	Day : 180	0	630,630	679,679	10.55
0729_97_05_M	516 mg/L	Day : 365	0	966,966	613,613	9.57
0731_97_01_M	0 mg/L	Day : 4	0	1554,155 4	927,927	6.98
0731_97_01_M	0 mg/L	Day : 22	0	1239,123 9	843,843	7.82

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0732_97_01_M	0 mg/L	Day : 4	0	1218,121 8	QNS,QN S	QNS
0732_97_01_M	0 mg/L	Day : 22	0	1218,121 8	991,991	8.65
0733_97_01_M	0 mg/L	Day : 4	1	2016,201 6	1059,105 9	6.41
0733_97_01_M	0 mg/L	Day : 22	0	1260,126 0	1040,104 0	8.20
0734_97_01_M	0 mg/L	Day : 4	0	1239,123 9	1014,101 4	6.63
0734_97_01_M	0 mg/L	Day : 22	1	1155,115 5	962,962	7.32
0735_97_01_M	0 mg/L	Day : 4	0	1533,153 3	1065,106 5	6.45
0735_97_01_M	0 mg/L	Day : 22	0	1113,111 3	955,955	7.76
0737_97_01_M	0 mg/L	Day : 4	1	1365,136 5	974,974	6.43
0737_97_01_M	0 mg/L	Day : 22	0	1365,136 5	1029,102 9	7.34
0738_97_01_M	0 mg/L	Day : 4	1	1323,132 3	975,975	7.38
0738_97_01_M	0 mg/L	Day : 22	0	1050,105 0	1016,101 6	7.93

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

## P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0739_97_01_M	0 mg/L	Day : 4	0	1323,132 3	1036,103 6	6.61
0739_97_01_M	0 mg/L	Day : 22	1	1092,109 2	1006,100 6	7.42
0741_97_01_M	0 mg/L	Day : 4	1	1365,136 5	992,992	7.03
0741_97_01_M	0 mg/L	Day : 22	0	1218,121 8	835,835	7.74
0742_97_01_M	0 mg/L	Day : 4	1	1029,102 9	1061,106 1	6.82
0742_97_01_M	0 mg/L	Day : 22	0	1281,128 1	1202,120 2	7.81
0752_97_02_M	14.3 mg/L	Day : 4	0	1449,144 9	1046,104 6	7.19
0752_97_02_M	14.3 mg/L	Day : 22	0	945,945	929,929	8.38
0753_97_02_M	14.3 mg/L	Day : 4	1	1491,149 1	1115,111 5	6.83
0753_97_02_M	14.3 mg/L	Day : 22	0	1407,140 7	1056,105 6	7.81
0754_97_02_M	14.3 mg/L	Day : 4	1	1281,128 1	1124,112 4	6.46
0754_97_02_M	14.3 mg/L	Day : 22	0	1449,144 9	1097,109 7	7.39
0755_97_02_M	14.3 mg/L	Day : 4	0	1659,165 9	980,980	6.75



Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0755_97_02_M	14.3 mg/L	Day : 22	0	1113,111 3	859,859	8.20
0756_97_02_M	14.3 mg/L	Day : 4	1	1617,161 7	1064,106 4	6.45
0756_97_02_M	14.3 mg/L	Day : 22	1	1365,136 5	985,985	7.21
0757_97_02_M	14.3 mg/L	Day : 4	0	1344,134 4	1217,121 7	6.46
0757_97_02_M	14.3 mg/L	Day : 22	1	1197,119 7	923,923	7.36
0758_97_02_M	14.3 mg/L	Day : 4	0	1722,172 2	1141,114 1	6.51
0758_97_02_M	14.3 mg/L	Day : 22	0	1302,130 2	1075,107 5	7.36
0759_97_02_M	14.3 mg/L	Day : 4	1	1281,128 1	1013,101 3	7.38
0759_97_02_M	14.3 mg/L	Day : 22	0	1197,119 7	994,994	8.13
0760_97_02_M	14.3 mg/L	Day : 4	2	1281,128 1	934,934	6.97
0760_97_02_M	14.3 mg/L	Day : 22	0	1323,132 3	1032,103 2	7.31
0761_97_02_M	14.3 mg/L	Day : 4	0	1260,126 0	991,991	6.95

Experiment Number: 20114-97

P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Rat/Fischer 344

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0761_97_02_M	14.3 mg/L	Day : 22	0	1239,123 9	983,983	8.28
0771_97_03_M	57.3 mg/L	Day : 4	0	1596,159 6	1080,108 0	6.48
0771_97_03_M	57.3 mg/L	Day : 22	1	1407,140 7	1216,121 6	8.06
0772_97_03_M	57.3 mg/L	Day : 4	0	1890,189 0	1148,114 8	6.43
0772_97_03_M	57.3 mg/L	Day : 22	0	1428,142 8	1320,132 0	8.57
0773_97_03_M	57.3 mg/L	Day : 4	0	1659,165 9	958,958	7.39
0773_97_03_M	57.3 mg/L	Day : 22	0	1050,105 0	986,986	8.82
0774_97_03_M	57.3 mg/L	Day : 4	1	1617,161 7	1060,106 0	6.36
0774_97_03_M	57.3 mg/L	Day : 22	0	1302,130 2	1226,122 6	7.20
0775_97_03_M	57.3 mg/L	Day : 4	0	1386,138 6	1052,105 2	6.57
0775_97_03_M	57.3 mg/L	Day : 22	1	1113,111 3	1044,104 4	7.62
0776_97_03_M	57.3 mg/L	Day : 4	0	987,987	1020,102 0	7.70

Experiment Number: 20114-97

## P44: Hematology Data

Date Report Requested: 10/24/2014

Species/Strain: Rat/Fischer 344

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0776_97_03_M	57.3 mg/L	Day : 22	0	1176,117 6	1091,109 1	8.38
0777_97_03_M	57.3 mg/L	Day : 4	0	1428,142 8	1160,116 0	6.32
0777_97_03_M	57.3 mg/L	Day : 22	1	1365,136 5	1125,112 5	7.50
0780_97_03_M	57.3 mg/L	Day : 4	1	1638,163 8	1114,111 4	6.17
0780_97_03_M	57.3 mg/L	Day : 22	0	1533,153 3	1476,147 6	8.27
0781_97_03_M	57.3 mg/L	Day : 4	PSQ	PSQ,PS Q	NA,NA	NA
0781_97_03_M	57.3 mg/L	Day : 22	0	1302,130 2	860,860	8.29
0782_97_03_M	57.3 mg/L	Day : 4	0	1407,140 7	1021,102 1	6.62
0782_97_03_M	57.3 mg/L	Day : 22	0	1008,100 8	937,937	7.85
0791_97_04_M	172 mg/L	Day : 4	1	1953,195 3	1195,119 5	6.58
0791_97_04_M	172 mg/L	Day : 22	0	1449,144 9	1997,199 7	7.76
0793_97_04_M	172 mg/L	Day : 4	1	2163,216 3	1276,127 6	6.50

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0793_97_04_M	172 mg/L	Day : 22	0	1176,117 6	2160,216 0	8.04
0794_97_04_M	172 mg/L	Day : 4	0	1743,174 3	1011,101 1	7.03
0794_97_04_M	172 mg/L	Day : 22	0	1197,119 7	1403,140 3	8.31
0795_97_04_M	172 mg/L	Day : 4	0	1554,155 4	1267,126 7	6.29
0795_97_04_M	172 mg/L	Day : 22	0	1365,136 5	2377,237 7	7.97
0797_97_04_M	172 mg/L	Day : 4	1	1512,151 2	1209,120 9	6.41
0797_97_04_M	172 mg/L	Day : 22	0	1260,126 0	2061,206 1	7.54
0798_97_04_M	172 mg/L	Day : 4	1	1428,142 8	1021,102 1	7.33
0798_97_04_M	172 mg/L	Day : 22	0	1029,102 9	1561,156 1	9.01
0799_97_04_M	172 mg/L	Day : 4	0	1575,157 5	1365,136 5	6.47
0799_97_04_M	172 mg/L	Day : 22	2	1323,132 3	2437,243 7	7.77
0800_97_04_M	172 mg/L	Day : 4	1	1386,138 6	1192,119 2	7.24

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0800_97_04_M	172 mg/L	Day : 22	0	1239,123 9	1409,140 9	8.53
0801_97_04_M	172 mg/L	Day : 4	0	1512,151 2	1329,132 9	6.83
0801_97_04_M	172 mg/L	Day : 22	1	1365,136 5	1522,152 2	8.07
0802_97_04_M	172 mg/L	Day : 4	0	1449,144 9	1168,116 8	6.61
0802_97_04_M	172 mg/L	Day : 22	0	966,966	1547,154 7	7.96
0811_97_05_M	516 mg/L	Day : 4	0	1617,161 7	1059,105 9	6.71
0811_97_05_M	516 mg/L	Day : 22	1	1575,157 5	2893,289 3	5.70
0812_97_05_M	516 mg/L	Day : 4	0	1470,147 0	1141,114 1	7.29
0812_97_05_M	516 mg/L	Day : 22	2	1470,147 0	2653,265 3	6.24
0813_97_05_M	516 mg/L	Day : 4	0	1554,155 4	1096,109 6	6.98
0813_97_05_M	516 mg/L	Day : 22	0	1260,126 0	3171,317 1	5.96
0814_97_05_M	516 mg/L	Day : 4	0	1554,155 4	1189,118 9	6.61

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:55

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0814_97_05_M	516 mg/L	Day : 22	2	1323,132 3	3369,336 9	7.04
0815_97_05_M	516 mg/L	Day : 4	1	1365,136 5	1252,125 2	7.15
0815_97_05_M	516 mg/L	Day : 22	2	1575,157 5	3725,372 5	6.37
0816_97_05_M	516 mg/L	Day : 4	0	1386,138 6	1134,113 4	7.59
0816_97_05_M	516 mg/L	Day : 22	1	1281,128 1	4527,452 7	5.85
0817_97_05_M	516 mg/L	Day : 4	0	1512,151 2	1183,118 3	6.53
0817_97_05_M	516 mg/L	Day : 22	1	1302,130 2	3263,326 3	6.62
0818_97_05_M	516 mg/L	Day : 4	0	1155,115 5	1364,136 4	7.34
0818_97_05_M	516 mg/L	Day : 22	1	1386,138 6	4273,427 3	5.83
0820_97_05_M	516 mg/L	Day : 4	0	1281,128 1	1125,112 5	6.50
0820_97_05_M	516 mg/L	Day : 22	2	1239,123 9	3244,324 4	6.33
0821_97_05_M	516 mg/L	Day : 4	0	1113,111 3	1179,117 9	7.08

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:56

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 10 <sup>3</sup> per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0821_97_05_M	516 mg/L	Day : 22	2	1176,117 6	4253,425 3	6.20

## MALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0550_97_01_M	0 mg/L	Day : 90	1.6,2.11	10.97
0551_97_01_M	0 mg/L	Day : 90	2.10,1.9	11.60
0552_97_01_M	0 mg/L	Day : 90	1.3,2.12	12.50
0553_97_01_M	0 mg/L	Day : 90	2.33,1.5	11.61
0554_97_01_M	0 mg/L	Day : 90	2.43,1.6	10.44
0555_97_01_M	0 mg/L	Day : 90	2.00,1.7	11.42
0556_97_01_M	0 mg/L	Day : 90	2.32,0.7	11.47
0557_97_01_M	0 mg/L	Day : 90	2.46,0.4	11.41
0558_97_01_M	0 mg/L	Day : 90	0.6,2.40	11.08
0559_97_01_M	0 mg/L	Day : 90	1.1,2.25	12.70
0560_97_01_M	0 mg/L	Day : 4	ND,2.42	11.25
0560_97_01_M	0 mg/L	Day : 365	1.5,1.90	9.13
0561_97_01_M	0 mg/L	Day : 4	2.19,ND	10.48
0561_97_01_M	0 mg/L	Day : 365	2.3,2.17	8.11
0562_97_01_M	0 mg/L	Day : 4	ND,2.17	10.73
0562_97_01_M	0 mg/L	Day : 365	2.1,2.42	8.14
0563_97_01_M	0 mg/L	Day : 4	2.39,ND	9.66
0563_97_01_M	0 mg/L	Day : 365	2.5,2.25	9.10
0564_97_01_M	0 mg/L	Day : 4	2.42,ND	9.47
0564_97_01_M	0 mg/L	Day : 365	2.10,1.7	9.20
0565_97_01_M	0 mg/L	Day : 4	2.30,ND	9.47



Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:56

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0565_97_01_M	0 mg/L	Day : 365	1.2,2.46	9.24
0566_97_01_M	0 mg/L	Day : 4	ND,2.29	8.94
0566_97_01_M	0 mg/L	Day : 365	1.9,2.26	8.42
0567_97_01_M	0 mg/L	Day : 4	ND,2.49	10.49
0567_97_01_M	0 mg/L	Day : 365	1.3,2.45	8.78
0568_97_01_M	0 mg/L	Day : 4	ND,2.55	10.71
0568_97_01_M	0 mg/L	Day : 365	2.7,2.26	9.27
0569_97_01_M	0 mg/L	Day : 4	2.41,ND	8.71
0569_97_01_M	0 mg/L	Day : 365	1.6,2.30	7.98
0590_97_02_M	14.3 mg/L	Day : 90	1.3,2.20	12.61
0591_97_02_M	14.3 mg/L	Day : 90	2.47,2.2	12.06
0592_97_02_M	14.3 mg/L	Day : 90	2.11,1.5	11.97
0593_97_02_M	14.3 mg/L	Day : 90	1.5,2.55	12.69
0594_97_02_M	14.3 mg/L	Day : 90	2.43,1.5	10.79
0595_97_02_M	14.3 mg/L	Day : 90	1.4,2.30	10.78
0596_97_02_M	14.3 mg/L	Day : 90	2.38,1.0	12.06
0597_97_02_M	14.3 mg/L	Day : 90	2.70,2.3	11.99
0598_97_02_M	14.3 mg/L	Day : 90	2.10,0.2	11.73
0599_97_02_M	14.3 mg/L	Day : 90	0.7,2.23	11.29
0600_97_02_M	14.3 mg/L	Day : 4	2.44,ND	10.37
0600_97_02_M	14.3 mg/L	Day : 365	2.23,1.5	9.70

---

**MALE**


---

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0601_97_02_M	14.3 mg/L	Day : 4	ND,2.04	10.13
0601_97_02_M	14.3 mg/L	Day : 365	1.6,2.37	9.03
0602_97_02_M	14.3 mg/L	Day : 4	ND,1.79	10.12
0602_97_02_M	14.3 mg/L	Day : 365	2.07,1.4	8.91
0603_97_02_M	14.3 mg/L	Day : 4	2.02,ND	8.20
0603_97_02_M	14.3 mg/L	Day : 365	2.83,2.1	8.49
0604_97_02_M	14.3 mg/L	Day : 4	ND,2.45	10.81
0604_97_02_M	14.3 mg/L	Day : 365	2.37,2.1	8.12
0605_97_02_M	14.3 mg/L	Day : 4	ND,2.22	9.39
0605_97_02_M	14.3 mg/L	Day : 365	2.1,2.19	8.57
0606_97_02_M	14.3 mg/L	Day : 4	ND,2.44	9.30
0606_97_02_M	14.3 mg/L	Day : 365	2.33,1.7	9.07
0607_97_02_M	14.3 mg/L	Day : 4	ND,2.11	10.29
0607_97_02_M	14.3 mg/L	Day : 365	2.23,1.1	8.67
0608_97_02_M	14.3 mg/L	Day : 4	ND,2.40	9.86
0608_97_02_M	14.3 mg/L	Day : 365	2.13,1.7	8.13
0609_97_02_M	14.3 mg/L	Day : 4	2.53,ND	9.61
0609_97_02_M	14.3 mg/L	Day : 365	2.22,2.2	8.86
0630_97_03_M	57.3 mg/L	Day : 90	2.40,1.1	10.32
0631_97_03_M	57.3 mg/L	Day : 90	1.5,2.42	11.89
0632_97_03_M	57.3 mg/L	Day : 90	2.32,1.2	9.90

---

**MALE**


---

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0633_97_03_M	57.3 mg/L	Day : 90	0.7,1.95	11.68
0634_97_03_M	57.3 mg/L	Day : 90	1.4,2.44	10.33
0635_97_03_M	57.3 mg/L	Day : 90	2.31,1.8	10.70
0636_97_03_M	57.3 mg/L	Day : 90	1.99,1.7	11.54
0637_97_03_M	57.3 mg/L	Day : 90	1.69,0.2	11.28
0638_97_03_M	57.3 mg/L	Day : 90	0.1,2.16	10.33
0639_97_03_M	57.3 mg/L	Day : 90	0.1,2.33	10.79
0640_97_03_M	57.3 mg/L	Day : 180	2.28,ND	10.80
0640_97_03_M	57.3 mg/L	Day : 365	2.21,2.2	9.53
0641_97_03_M	57.3 mg/L	Day : 180	ND,1.99	9.20
0641_97_03_M	57.3 mg/L	Day : 365	2.1,2.18	8.34
0642_97_03_M	57.3 mg/L	Day : 180	2.20,ND	9.90
0642_97_03_M	57.3 mg/L	Day : 365	1.9,2.42	8.29
0643_97_03_M	57.3 mg/L	Day : 180	ND,2.22	8.61
0643_97_03_M	57.3 mg/L	Day : 365	2.4,2.50	7.14
0644_97_03_M	57.3 mg/L	Day : 180	ND,1.90	10.83
0644_97_03_M	57.3 mg/L	Day : 365	1.4,2.26	8.35
0645_97_03_M	57.3 mg/L	Day : 180	ND,2.45	10.42
0645_97_03_M	57.3 mg/L	Day : 365	1.7,2.62	8.63
0646_97_03_M	57.3 mg/L	Day : 180	ND,2.08	8.98
0646_97_03_M	57.3 mg/L	Day : 365	2.62,3.0	8.38

---

**MALE**


---

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0647_97_03_M	57.3 mg/L	Day : 180	ND,2.18	10.79
0647_97_03_M	57.3 mg/L	Day : 365	2.37,1.8	8.60
0648_97_03_M	57.3 mg/L	Day : 180	ND,2.67	10.46
0648_97_03_M	57.3 mg/L	Day : 365	2.29,1.4	8.78
0649_97_03_M	57.3 mg/L	Day : 180	ND,2.27	9.19
0649_97_03_M	57.3 mg/L	Day : 365	2.7,2.63	8.21
0670_97_04_M	172 mg/L	Day : 90	1.7,2.39	11.45
0671_97_04_M	172 mg/L	Day : 90	1.71,1.3	11.31
0672_97_04_M	172 mg/L	Day : 90	2.29,1.1	11.21
0673_97_04_M	172 mg/L	Day : 90	2.19,0.6	10.39
0674_97_04_M	172 mg/L	Day : 90	2.4,2.57	10.94
0675_97_04_M	172 mg/L	Day : 90	2.12,2.3	12.24
0676_97_04_M	172 mg/L	Day : 90	2.05,0.6	12.04
0677_97_04_M	172 mg/L	Day : 90	1.98,0.2	10.43
0678_97_04_M	172 mg/L	Day : 90	1.97,0.0	11.82
0679_97_04_M	172 mg/L	Day : 90	2.14,0.3	12.46
0680_97_04_M	172 mg/L	Day : 180	ND,2.41	10.32
0680_97_04_M	172 mg/L	Day : 365	3.3,2.43	6.84
0681_97_04_M	172 mg/L	Day : 180	2.34,ND	9.17
0681_97_04_M	172 mg/L	Day : 365	1.5,2.38	10.12
0682_97_04_M	172 mg/L	Day : 180	2.37,ND	9.60

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:56

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0682_97_04_M	172 mg/L	Day : 365	2.8,2.51	8.61
0683_97_04_M	172 mg/L	Day : 180	2.72,ND	8.33
0683_97_04_M	172 mg/L	Day : 365	2.83,2.0	8.18
0684_97_04_M	172 mg/L	Day : 180	2.20,ND	8.79
0684_97_04_M	172 mg/L	Day : 365	3.4,4.05	8.03
0685_97_04_M	172 mg/L	Day : 180	ND,2.21	8.87
0685_97_04_M	172 mg/L	Day : 365	2.32,1.1	8.80
0686_97_04_M	172 mg/L	Day : 180	2.61,ND	8.87
0686_97_04_M	172 mg/L	Day : 365	1.5,2.15	8.11
0687_97_04_M	172 mg/L	Day : 180	2.28,ND	9.19
0687_97_04_M	172 mg/L	Day : 365	1.8,1.99	8.87
0688_97_04_M	172 mg/L	Day : 180	2.29,ND	9.58
0688_97_04_M	172 mg/L	Day : 365	CL	CL
0689_97_04_M	172 mg/L	Day : 180	2.52,ND	9.13
0689_97_04_M	172 mg/L	Day : 365	CL	CL
0710_97_05_M	516 mg/L	Day : 90	1.6,2.89	13.21
0711_97_05_M	516 mg/L	Day : 90	0.9,3.28	14.15
0712_97_05_M	516 mg/L	Day : 90	1.5,2.57	13.42
0713_97_05_M	516 mg/L	Day : 90	1.7,3.07	12.63
0714_97_05_M	516 mg/L	Day : 90	3.61,2.4	11.67
0715_97_05_M	516 mg/L	Day : 90	2.76,1.3	16.07

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

**P44: Hematology Data**

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:56

First Dose M/F: NA / NA

Lab: NA

---

**MALE**

---

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0716_97_05_M	516 mg/L	Day : 90	0.9,2.57	11.92
0717_97_05_M	516 mg/L	Day : 90	2.58,0.4	11.59
0718_97_05_M	516 mg/L	Day : 90	1.3,2.71	12.29
0719_97_05_M	516 mg/L	Day : 90	3.55,0.7	12.62
0720_97_05_M	516 mg/L	Day : 180	ND,2.22	11.70
0720_97_05_M	516 mg/L	Day : 365	2.01,1.6	7.85
0721_97_05_M	516 mg/L	Day : 180	ND,2.10	9.81
0721_97_05_M	516 mg/L	Day : 365	1.5,2.34	8.01
0722_97_05_M	516 mg/L	Day : 180	ND,2.32	9.39
0722_97_05_M	516 mg/L	Day : 365	1.1,2.47	7.77
0723_97_05_M	516 mg/L	Day : 180	ND,2.26	8.88
0723_97_05_M	516 mg/L	Day : 365	1.8,2.23	7.70
0724_97_05_M	516 mg/L	Day : 180	2.71,ND	10.09
0724_97_05_M	516 mg/L	Day : 365	2.09,1.0	8.43
0725_97_05_M	516 mg/L	Day : 180	2.47,ND	9.90
0725_97_05_M	516 mg/L	Day : 365	1.6,2.16	7.75
0726_97_05_M	516 mg/L	Day : 180	2.52,ND	10.96
0726_97_05_M	516 mg/L	Day : 365	1.9,2.47	7.25
0727_97_05_M	516 mg/L	Day : 180	2.43,ND	11.10
0727_97_05_M	516 mg/L	Day : 365	2.10,2.6	7.48
0728_97_05_M	516 mg/L	Day : 180	2.35,ND	9.89

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:56

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0728_97_05_M	516 mg/L	Day : 365	1.5,2.66	8.42
0729_97_05_M	516 mg/L	Day : 180	ND,2.99	10.51
0729_97_05_M	516 mg/L	Day : 365	2.0,2.13	7.44
0731_97_01_M	0 mg/L	Day : 4	2.1,4.39	8.58
0731_97_01_M	0 mg/L	Day : 22	2.98,2.9	11.39
0732_97_01_M	0 mg/L	Day : 4	QNS	QNS
0732_97_01_M	0 mg/L	Day : 22	5.01,5.8	9.76
0733_97_01_M	0 mg/L	Day : 4	7.20,1.7	7.20
0733_97_01_M	0 mg/L	Day : 22	4.10,3.9	10.41
0734_97_01_M	0 mg/L	Day : 4	3.5,7.28	9.37
0734_97_01_M	0 mg/L	Day : 22	2.8,4.15	9.64
0735_97_01_M	0 mg/L	Day : 4	7.33,5.0	8.29
0735_97_01_M	0 mg/L	Day : 22	4.56,2.9	11.84
0737_97_01_M	0 mg/L	Day : 4	6.28,1.2	8.89
0737_97_01_M	0 mg/L	Day : 22	3.32,4.3	9.88
0738_97_01_M	0 mg/L	Day : 4	3.97,0.7	10.55
0738_97_01_M	0 mg/L	Day : 22	2.43,1.2	11.05
0739_97_01_M	0 mg/L	Day : 4	6.41,2.9	10.12
0739_97_01_M	0 mg/L	Day : 22	4.07,3.0	11.41
0741_97_01_M	0 mg/L	Day : 4	5.12,3.4	9.00
0741_97_01_M	0 mg/L	Day : 22	2.99,2.4	10.54

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:56

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0742_97_01_M	0 mg/L	Day : 4	6.3,7.33	11.07
0742_97_01_M	0 mg/L	Day : 22	3.1,4.04	12.62
0752_97_02_M	14.3 mg/L	Day : 4	2.2,3.19	10.55
0752_97_02_M	14.3 mg/L	Day : 22	2.58,2.3	13.17
0753_97_02_M	14.3 mg/L	Day : 4	7.42,3.3	10.96
0753_97_02_M	14.3 mg/L	Day : 22	3.69,3.4	12.05
0754_97_02_M	14.3 mg/L	Day : 4	4.9,5.66	10.33
0754_97_02_M	14.3 mg/L	Day : 22	3.89,4.4	12.47
0755_97_02_M	14.3 mg/L	Day : 4	3.4,5.19	8.81
0755_97_02_M	14.3 mg/L	Day : 22	2.3,2.94	10.82
0756_97_02_M	14.3 mg/L	Day : 4	6.11,3.7	11.63
0756_97_02_M	14.3 mg/L	Day : 22	2.7,3.92	12.46
0757_97_02_M	14.3 mg/L	Day : 4	2.1,6.37	8.69
0757_97_02_M	14.3 mg/L	Day : 22	3.95,2.4	10.47
0758_97_02_M	14.3 mg/L	Day : 4	1.6,7.18	7.92
0758_97_02_M	14.3 mg/L	Day : 22	2.2,3.35	10.62
0759_97_02_M	14.3 mg/L	Day : 4	2.6,3.77	10.05
0759_97_02_M	14.3 mg/L	Day : 22	1.2,2.63	10.02
0760_97_02_M	14.3 mg/L	Day : 4	6.44,3.0	11.05
0760_97_02_M	14.3 mg/L	Day : 22	3.6,3.70	11.04
0761_97_02_M	14.3 mg/L	Day : 4	5.03,1.9	8.11



Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:56

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0761_97_02_M	14.3 mg/L	Day : 22	2.7,3.28	12.12
0771_97_03_M	57.3 mg/L	Day : 4	1.1,4.96	5.87
0771_97_03_M	57.3 mg/L	Day : 22	4.4,4.80	9.04
0772_97_03_M	57.3 mg/L	Day : 4	7.03,6.1	7.40
0772_97_03_M	57.3 mg/L	Day : 22	5.35,4.1	10.63
0773_97_03_M	57.3 mg/L	Day : 4	3.47,3.4	9.56
0773_97_03_M	57.3 mg/L	Day : 22	3.16,2.6	10.43
0774_97_03_M	57.3 mg/L	Day : 4	5.1,5.80	7.79
0774_97_03_M	57.3 mg/L	Day : 22	2.4,3.47	11.14
0775_97_03_M	57.3 mg/L	Day : 4	5.79,1.9	6.24
0775_97_03_M	57.3 mg/L	Day : 22	3.84,4.2	8.58
0776_97_03_M	57.3 mg/L	Day : 4	0.9,3.83	10.84
0776_97_03_M	57.3 mg/L	Day : 22	4.08,3.0	11.85
0777_97_03_M	57.3 mg/L	Day : 4	4.92,1.8	5.94
0777_97_03_M	57.3 mg/L	Day : 22	3.52,2.4	10.20
0780_97_03_M	57.3 mg/L	Day : 4	5.25,2.7	9.41
0780_97_03_M	57.3 mg/L	Day : 22	4.43,3.3	10.46
0781_97_03_M	57.3 mg/L	Day : 4	NA	NA
0781_97_03_M	57.3 mg/L	Day : 22	1.6,2.42	11.34
0782_97_03_M	57.3 mg/L	Day : 4	2.7,3.93	8.39
0782_97_03_M	57.3 mg/L	Day : 22	2.86,1.8	9.20

---

**MALE**


---

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0791_97_04_M	172 mg/L	Day : 4	2.25,3.4	8.13
0791_97_04_M	172 mg/L	Day : 22	5.7,5.24	10.02
0793_97_04_M	172 mg/L	Day : 4	3.2,3.35	9.34
0793_97_04_M	172 mg/L	Day : 22	7.0,5.97	12.37
0794_97_04_M	172 mg/L	Day : 4	3.9,2.66	8.43
0794_97_04_M	172 mg/L	Day : 22	3.59,3.2	12.60
0795_97_04_M	172 mg/L	Day : 4	1.26,2.0	8.58
0795_97_04_M	172 mg/L	Day : 22	5.54,4.1	10.58
0797_97_04_M	172 mg/L	Day : 4	3.4,3.03	5.33
0797_97_04_M	172 mg/L	Day : 22	4.1,4.67	9.16
0798_97_04_M	172 mg/L	Day : 4	1.8,2.10	10.08
0798_97_04_M	172 mg/L	Day : 22	3.0,4.02	13.00
0799_97_04_M	172 mg/L	Day : 4	2.31,3.9	7.86
0799_97_04_M	172 mg/L	Day : 22	5.51,5.3	10.42
0800_97_04_M	172 mg/L	Day : 4	2.04,1.8	10.62
0800_97_04_M	172 mg/L	Day : 22	1.72,1.6	12.61
0801_97_04_M	172 mg/L	Day : 4	2.5,2.64	7.69
0801_97_04_M	172 mg/L	Day : 22	4.28,3.4	10.29
0802_97_04_M	172 mg/L	Day : 4	2.41,4.2	7.97
0802_97_04_M	172 mg/L	Day : 22	3.3,2.48	8.96
0811_97_05_M	516 mg/L	Day : 4	1.39,3.0	10.78

Experiment Number: 20114-97

Species/Strain: Rat/Fischer 344

P44: Hematology Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:27:56

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0811_97_05_M	516 mg/L	Day : 22	10.53,8.2	11.68
0812_97_05_M	516 mg/L	Day : 4	1.6,2.14	10.87
0812_97_05_M	516 mg/L	Day : 22	8.76,5.2	14.77
0813_97_05_M	516 mg/L	Day : 4	2.1,2.25	10.26
0813_97_05_M	516 mg/L	Day : 22	9.28,3.9	13.13
0814_97_05_M	516 mg/L	Day : 4	2.30,1.6	10.39
0814_97_05_M	516 mg/L	Day : 22	5.26,4.9	11.67
0815_97_05_M	516 mg/L	Day : 4	1.65,2.6	10.02
0815_97_05_M	516 mg/L	Day : 22	6.2,5.30	11.77
0816_97_05_M	516 mg/L	Day : 4	1.41,2.2	11.40
0816_97_05_M	516 mg/L	Day : 22	3.51,5.0	13.04
0817_97_05_M	516 mg/L	Day : 4	3.01,3.1	9.42
0817_97_05_M	516 mg/L	Day : 22	5.21,3.8	10.00
0818_97_05_M	516 mg/L	Day : 4	1.76,3.2	10.22
0818_97_05_M	516 mg/L	Day : 22	4.5,5.31	11.12
0820_97_05_M	516 mg/L	Day : 4	2.08,4.0	6.87
0820_97_05_M	516 mg/L	Day : 22	5.9,4.75	7.95
0821_97_05_M	516 mg/L	Day : 4	3.1,0.62	8.60
0821_97_05_M	516 mg/L	Day : 22	4.8,5.09	9.32

\*\* END OF REPORT \*\*