

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:34

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: Female

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:34

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 %
0551_98_01_F	0 mg/L	Day : 90	0.03	0.24	52.7	53.3
0552_98_01_F	0 mg/L	Day : 90	0.02	0.10	48.1	49.0
0553_98_01_F	0 mg/L	Day : 90	0.00	0.06	45.4	46.0
0554_98_01_F	0 mg/L	Day : 90	0.04	0.11	47.9	48.3
0555_98_01_F	0 mg/L	Day : 90	0.02	0.10	47.4	48.0
0556_98_01_F	0 mg/L	Day : 90	0.04	0.06	45.7	46.5
0557_98_01_F	0 mg/L	Day : 90	0.03	0.04	46.2	47.0
0558_98_01_F	0 mg/L	Day : 90	0.02	0.20	48.4	48.5
0559_98_01_F	0 mg/L	Day : 90	0.03	0.18	46.9	47.3
0560_98_01_F	0 mg/L	Day : 90	0.01	0.14	47.9	49.0
0561_98_01_F	0 mg/L	Day : 180	0.01	0.24	45.8	46.5
0561_98_01_F	0 mg/L	Day : 365	0.01	0.17	43.7	44.5
0562_98_01_F	0 mg/L	Day : 180	0.02	0.13	46.1	47.3
0562_98_01_F	0 mg/L	Day : 365	0.00	0.07	48.7	49.0
0563_98_01_F	0 mg/L	Day : 180	0.02	0.40	48.8	48.5
0563_98_01_F	0 mg/L	Day : 365	0.02	0.19	44.5	46.3
0564_98_01_F	0 mg/L	Day : 180	0.01	0.07	46.4	47.5
0564_98_01_F	0 mg/L	Day : 365	0.01	0.03	46.2	48.0
0565_98_01_F	0 mg/L	Day : 180	0.02	0.12	45.7	47.0
0565_98_01_F	0 mg/L	Day : 365	0.01	0.07	43.4	45.3
0566_98_01_F	0 mg/L	Day : 180	0.01	0.60	51.6	52.3
0566_98_01_F	0 mg/L	Day : 365	0.02	0.15	46.1	46.0

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Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0567_98_01_F	0 mg/L	Day : 180	0.02	0.09	49.9	50.5
0567_98_01_F	0 mg/L	Day : 365	0.02	0.09	44.8	47.0
0568_98_01_F	0 mg/L	Day : 180	0.01	0.08	50.3	50.0
0568_98_01_F	0 mg/L	Day : 365	0.03	0.11	43.5	46.0
0569_98_01_F	0 mg/L	Day : 180	0.02	0.13	48.7	49.3
0569_98_01_F	0 mg/L	Day : 365	0.03	0.15	44.4	46.8
0570_98_01_F	0 mg/L	Day : 180	0.01	0.14	50.3	51.0
0570_98_01_F	0 mg/L	Day : 365	0.01	0.15	44.6	46.5
0591_98_02_F	14.3 mg/L	Day : 90	0.02	0.29	47.9	48.0
0592_98_02_F	14.3 mg/L	Day : 90	0.04	0.40	51.6	51.5
0593_98_02_F	14.3 mg/L	Day : 90	0.02	0.19	48.4	49.0
0594_98_02_F	14.3 mg/L	Day : 90	0.02	0.20	51.9	52.5
0595_98_02_F	14.3 mg/L	Day : 90	0.02	0.15	49.0	49.5
0596_98_02_F	14.3 mg/L	Day : 90	0.04	0.41	52.1	53.0
0597_98_02_F	14.3 mg/L	Day : 90	0.01	0.07	51.3	51.8
0598_98_02_F	14.3 mg/L	Day : 90	0.02	0.10	49.8	50.3
0599_98_02_F	14.3 mg/L	Day : 90	0.02	0.16	49.6	50.0
0600_98_02_F	14.3 mg/L	Day : 90	0.01	0.10	47.8	48.8
0601_98_02_F	14.3 mg/L	Day : 180	0.01	0.33	50.7	51.5
0601_98_02_F	14.3 mg/L	Day : 365	0.02	0.08	46.8	48.3
0602_98_02_F	14.3 mg/L	Day : 180	0.01	0.13	48.6	50.0
0602_98_02_F	14.3 mg/L	Day : 365	0.02	0.11	46.4	48.0

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Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0602_98_02_F	14.3 mg/L	Day : 365	0.02	0.11	46.4	48.0
0603_98_02_F	14.3 mg/L	Day : 180	0.02	0.06	48.7	49.5
0603_98_02_F	14.3 mg/L	Day : 365	0.02	0.07	45.8	47.0
0604_98_02_F	14.3 mg/L	Day : 180	0.03	0.23	47.8	49.0
0604_98_02_F	14.3 mg/L	Day : 365	0.00	0.18	45.4	47.0
0605_98_02_F	14.3 mg/L	Day : 180	0.01	0.19	46.5	47.0
0605_98_02_F	14.3 mg/L	Day : 365	0.02	0.15	45.1	46.5
0606_98_02_F	14.3 mg/L	Day : 180	0.01	0.21	51.7	52.5
0606_98_02_F	14.3 mg/L	Day : 365	0.02	0.15	45.1	47.0
0607_98_02_F	14.3 mg/L	Day : 180	0.01	0.18	49.3	50.5
0607_98_02_F	14.3 mg/L	Day : 365	0.01	0.02	45.8	48.5
0608_98_02_F	14.3 mg/L	Day : 180	0.01	0.07	47.6	49.3
0608_98_02_F	14.3 mg/L	Day : 365	0.03	0.09	43.9	46.8
0609_98_02_F	14.3 mg/L	Day : 180	0.03	0.06	49.8	51.0
0609_98_02_F	14.3 mg/L	Day : 365	0.01	0.11	45.2	47.0
0610_98_02_F	14.3 mg/L	Day : 180	0.01	0.14	50.9	51.5
0610_98_02_F	14.3 mg/L	Day : 365	0.01	0.17	46.3	48.0
0631_98_03_F	57.3 mg/L	Day : 90	0.05	0.21	54.7	53.8
0632_98_03_F	57.3 mg/L	Day : 90	0.02	0.15	48.2	48.5
0633_98_03_F	57.3 mg/L	Day : 90	0.02	0.14	46.8	48.0
0634_98_03_F	57.3 mg/L	Day : 90	0.03	0.23	46.8	47.5
0635_98_03_F	57.3 mg/L	Day : 90	0.03	0.35	49.4	49.0

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Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0636_98_03_F	57.3 mg/L	Day : 90	0.02	0.13	48.2	48.5
0637_98_03_F	57.3 mg/L	Day : 90	0.02	0.17	49.3	49.0
0638_98_03_F	57.3 mg/L	Day : 90	0.02	0.12	48.1	48.0
0639_98_03_F	57.3 mg/L	Day : 90	0.01	0.50	51.9	52.0
0640_98_03_F	57.3 mg/L	Day : 90	0.01	0.27	49.0	49.0
0641_98_03_F	57.3 mg/L	Day : 180	0.04	0.46	49.5	49.0
0641_98_03_F	57.3 mg/L	Day : 365	0.04	0.12	46.6	47.8
0642_98_03_F	57.3 mg/L	Day : 180	0.01	0.27	50.5	51.8
0642_98_03_F	57.3 mg/L	Day : 365	0.04	0.09	48.3	49.0
0643_98_03_F	57.3 mg/L	Day : 180	0.06	0.12	47.2	49.0
0643_98_03_F	57.3 mg/L	Day : 365	0.07	0.10	46.5	48.0
0644_98_03_F	57.3 mg/L	Day : 180	0.01	0.11	45.8	47.3
0644_98_03_F	57.3 mg/L	Day : 365	0.03	0.40	45.4	47.0
0645_98_03_F	57.3 mg/L	Day : 180	0.01	0.14	46.8	48.0
0645_98_03_F	57.3 mg/L	Day : 365	0.01	0.17	42.4	44.3
0646_98_03_F	57.3 mg/L	Day : 180	0.09	0.39	48.3	48.0
0646_98_03_F	57.3 mg/L	Day : 365	0.02	0.17	45.1	46.0
0647_98_03_F	57.3 mg/L	Day : 180	0.05	0.12	49.2	50.0
0647_98_03_F	57.3 mg/L	Day : 365	0.02	0.10	44.9	47.0
0648_98_03_F	57.3 mg/L	Day : 180	0.06	0.33	48.2	48.8
0649_98_03_F	57.3 mg/L	Day : 180	0.01	0.15	48.1	49.8
0649_98_03_F	57.3 mg/L	Day : 365	0.01	0.11	44.1	46.8

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0649_98_03_F	57.3 mg/L	Day : 365	0.01	0.11	44.1	46.8
0650_98_03_F	57.3 mg/L	Day : 180	0.01	0.24	44.8	45.5
0650_98_03_F	57.3 mg/L	Day : 365	0.01	0.18	43.7	46.0
0671_98_04_F	172 mg/L	Day : 90	0.01	0.14	51.1	50.0
0672_98_04_F	172 mg/L	Day : 90	0.02	0.23	51.0	51.0
0673_98_04_F	172 mg/L	Day : 90	0.02	0.14	50.0	51.0
0674_98_04_F	172 mg/L	Day : 90	0.02	0.15	51.9	51.5
0675_98_04_F	172 mg/L	Day : 90	0.01	0.31	47.1	47.8
0676_98_04_F	172 mg/L	Day : 90	0.04	0.19	49.1	49.3
0677_98_04_F	172 mg/L	Day : 90	0.02	0.25	49.7	48.5
0678_98_04_F	172 mg/L	Day : 90	0.01	0.22	49.9	50.0
0679_98_04_F	172 mg/L	Day : 90	0.03	0.30	47.9	48.0
0680_98_04_F	172 mg/L	Day : 90	0.04	0.15	46.4	47.0
0681_98_04_F	172 mg/L	Day : 180	0.02	0.49	54.0	55.0
0681_98_04_F	172 mg/L	Day : 365	0.09	0.22	49.3	50.8
0682_98_04_F	172 mg/L	Day : 180	0.05	0.43	48.9	49.5
0682_98_04_F	172 mg/L	Day : 365	0.03	0.16	44.2	46.0
0683_98_04_F	172 mg/L	Day : 180	0.02	0.20	49.5	50.3
0683_98_04_F	172 mg/L	Day : 365	0.02	0.19	46.5	47.0
0684_98_04_F	172 mg/L	Day : 180	0.06	0.28	47.6	48.3
0684_98_04_F	172 mg/L	Day : 365	0.02	0.10	41.5	43.0
0685_98_04_F	172 mg/L	Day : 180	0.02	0.38	49.2	49.5

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0685_98_04_F	172 mg/L	Day : 365	0.04	0.21	42.9	45.3
0686_98_04_F	172 mg/L	Day : 180	0.00	0.11	47.0	48.3
0686_98_04_F	172 mg/L	Day : 365	0.04	0.21	46.1	46.8
0687_98_04_F	172 mg/L	Day : 180	0.01	0.16	46.3	47.5
0687_98_04_F	172 mg/L	Day : 365	0.02	0.18	46.1	47.0
0688_98_04_F	172 mg/L	Day : 180	0.01	0.09	47.6	48.0
0688_98_04_F	172 mg/L	Day : 365	0.01	0.15	44.8	46.5
0689_98_04_F	172 mg/L	Day : 180	0.01	0.09	44.6	46.5
0689_98_04_F	172 mg/L	Day : 365	0.02	0.08	44.9	46.3
0690_98_04_F	172 mg/L	Day : 180	0.01	0.07	45.5	46.5
0690_98_04_F	172 mg/L	Day : 365	0.02	0.10	43.5	45.5
0711_98_05_F	516 mg/L	Day : 90	0.04	0.26	51.4	51.0
0712_98_05_F	516 mg/L	Day : 90	0.01	0.18	50.9	51.0
0713_98_05_F	516 mg/L	Day : 90	0.02	0.29	49.1	50.0
0714_98_05_F	516 mg/L	Day : 90	0.03	0.10	52.2	51.0
0715_98_05_F	516 mg/L	Day : 90	0.02	0.28	52.4	52.0
0716_98_05_F	516 mg/L	Day : 90	0.03	0.22	48.9	49.0
0717_98_05_F	516 mg/L	Day : 90	0.03	0.12	51.9	52.0
0718_98_05_F	516 mg/L	Day : 90	0.01	0.30	47.8	48.5
0719_98_05_F	516 mg/L	Day : 90	0.03	0.34	50.4	51.0
0720_98_05_F	516 mg/L	Day : 90	0.02	0.24	48.8	48.8
0721_98_05_F	516 mg/L	Day : 180	0.02	0.13	46.1	47.8

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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 %
0721_98_05_F	516 mg/L	Day : 180	0.02	0.13	46.1	47.8
0721_98_05_F	516 mg/L	Day : 365	0.03	0.24	43.1	44.5
0722_98_05_F	516 mg/L	Day : 180	0.01	0.38	49.1	48.8
0722_98_05_F	516 mg/L	Day : 365	0.02	0.19	45.5	47.3
0723_98_05_F	516 mg/L	Day : 180	0.02	0.38	53.9	53.5
0723_98_05_F	516 mg/L	Day : 365	0.02	0.12	43.6	45.5
0724_98_05_F	516 mg/L	Day : 180	0.01	0.05	53.3	54.0
0724_98_05_F	516 mg/L	Day : 365	0.04	0.04	48.3	49.0
0725_98_05_F	516 mg/L	Day : 180	0.03	0.21	47.3	49.0
0725_98_05_F	516 mg/L	Day : 365	0.01	0.03	41.0	43.0
0726_98_05_F	516 mg/L	Day : 180	0.01	0.21	49.5	50.3
0726_98_05_F	516 mg/L	Day : 365	0.02	0.18	49.3	49.0
0727_98_05_F	516 mg/L	Day : 180	0.03	0.13	47.9	48.3
0727_98_05_F	516 mg/L	Day : 365	0.02	0.07	44.3	47.0
0728_98_05_F	516 mg/L	Day : 180	0.01	0.29	50.1	50.0
0728_98_05_F	516 mg/L	Day : 365	0.02	0.23	46.9	48.0
0729_98_05_F	516 mg/L	Day : 180	0.02	0.25	47.8	49.0
0729_98_05_F	516 mg/L	Day : 365	0.01	0.14	44.7	47.3
0730_98_05_F	516 mg/L	Day : 180	0.00	0.05	46.6	48.0
0730_98_05_F	516 mg/L	Day : 365	0.01	0.09	44.3	46.0
0732_98_01_F	0 mg/L	Day : 22	0.01	0.25	50.2	50.0
0733_98_01_F	0 mg/L	Day : 22	0.01	0.16	54.0	54.5

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0734_98_01_F	0 mg/L	Day : 22	0.01	0.09	51.4	51.0
0735_98_01_F	0 mg/L	Day : 22	0.01	0.06	51.1	51.0
0736_98_01_F	0 mg/L	Day : 22	0.02	0.09	48.3	48.0
0737_98_01_F	0 mg/L	Day : 22	0.02	0.25	47.8	47.5
0738_98_01_F	0 mg/L	Day : 22	0.02	0.16	46.2	47.5
0739_98_01_F	0 mg/L	Day : 22	0.03	0.14	50.8	51.3
0740_98_01_F	0 mg/L	Day : 22	0.00	0.08	49.8	49.0
0741_98_01_F	0 mg/L	Day : 22	0.01	0.23	50.0	50.5
0751_98_02_F	14.3 mg/L	Day : 22	0.02	0.15	50.3	49.8
0752_98_02_F	14.3 mg/L	Day : 22	0.01	0.16	47.7	48.0
0753_98_02_F	14.3 mg/L	Day : 22	0.02	0.11	48.4	49.3
0754_98_02_F	14.3 mg/L	Day : 22	0.01	0.14	49.0	48.5
0755_98_02_F	14.3 mg/L	Day : 22	0.02	0.18	49.6	48.5
0756_98_02_F	14.3 mg/L	Day : 22	0.03	0.18	48.7	48.5
0757_98_02_F	14.3 mg/L	Day : 22	0.02	0.23	48.2	47.5
0758_98_02_F	14.3 mg/L	Day : 22	0.01	0.28	48.4	49.5
0759_98_02_F	14.3 mg/L	Day : 22	0.02	0.20	50.4	50.0
0760_98_02_F	14.3 mg/L	Day : 22	0.01	0.15	51.6	50.0
0771_98_03_F	57.3 mg/L	Day : 22	0.00	0.15	49.9	48.8
0772_98_03_F	57.3 mg/L	Day : 22	0.03	0.13	47.8	48.5
0773_98_03_F	57.3 mg/L	Day : 22	0.03	0.13	46.6	47.5
0774_98_03_F	57.3 mg/L	Day : 22	0.02	0.16	48.8	48.5

FEMALE

Animal No.	Dose	Time In Study	Basophil Count 1000 per uL	Eosinophil Count	Hematocrit %	Hematocrit Manual %
0774_98_03_F	57.3 mg/L	Day : 22	0.02	0.16	48.8	48.5
0775_98_03_F	57.3 mg/L	Day : 22	0.02	0.14	55.1	53.3
0776_98_03_F	57.3 mg/L	Day : 22	0.03	0.23	52.5	52.0
0777_98_03_F	57.3 mg/L	Day : 22	0.03	0.22	51.9	49.5
0778_98_03_F	57.3 mg/L	Day : 22	0.03	0.36	45.5	44.5
0779_98_03_F	57.3 mg/L	Day : 22	0.02	0.10	49.9	51.5
0780_98_03_F	57.3 mg/L	Day : 22	0.02	0.22	52.3	49.5
0791_98_04_F	172 mg/L	Day : 22	0.02	0.14	52.9	51.0
0792_98_04_F	172 mg/L	Day : 22	0.02	0.16	49.9	48.5
0793_98_04_F	172 mg/L	Day : 22	0.03	0.23	49.0	48.0
0794_98_04_F	172 mg/L	Day : 22	0.01	0.16	50.0	48.0
0795_98_04_F	172 mg/L	Day : 22	0.02	0.10	53.5	52.0
0796_98_04_F	172 mg/L	Day : 22	0.03	0.22	48.7	48.0
0797_98_04_F	172 mg/L	Day : 22	0.02	0.20	49.3	48.5
0798_98_04_F	172 mg/L	Day : 22	0.02	0.15	48.8	48.0
0799_98_04_F	172 mg/L	Day : 22	0.01	0.11	54.2	54.0
0800_98_04_F	172 mg/L	Day : 22	0.01	0.33	49.7	49.5
0811_98_05_F	516 mg/L	Day : 22	0.03	0.09	53.1	51.5
0812_98_05_F	516 mg/L	Day : 22	0.03	0.20	49.0	48.5
0813_98_05_F	516 mg/L	Day : 22	0.07	0.16	49.2	48.5
0814_98_05_F	516 mg/L	Day : 22	0.04	0.18	50.9	49.5
0815_98_05_F	516 mg/L	Day : 22	0.02	0.39	50.1	49.0

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Species/Strain: Mouse/B6C3F1

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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 %
0816_98_05_F	516 mg/L	Day : 22	0.02	0.29	48.1	46.5
0817_98_05_F	516 mg/L	Day : 22	0.04	0.26	50.0	49.0
0818_98_05_F	516 mg/L	Day : 22	0.03	0.30	48.8	48.0
0819_98_05_F	516 mg/L	Day : 22	0.02	0.14	48.9	47.5
0821_98_05_F	516 mg/L	Day : 22	0.01	0.22	48.1	47.0

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
0551_98_01_F	0 mg/L	Day : 90	17.7	0.01	3.85	15.6
0552_98_01_F	0 mg/L	Day : 90	16.3	0.02	3.80	15.8
0553_98_01_F	0 mg/L	Day : 90	15.3	0.01	2.61	16.1
0554_98_01_F	0 mg/L	Day : 90	16.0	0.02	4.60	15.7
0555_98_01_F	0 mg/L	Day : 90	15.8	0.01	2.74	15.8
0556_98_01_F	0 mg/L	Day : 90	15.3	0.03	4.17	15.9
0557_98_01_F	0 mg/L	Day : 90	15.5	0.02	3.70	15.8
0558_98_01_F	0 mg/L	Day : 90	15.9	0.01	3.32	15.8
0559_98_01_F	0 mg/L	Day : 90	15.8	0.02	4.37	15.8
0560_98_01_F	0 mg/L	Day : 90	16.0	0.01	3.58	15.9
0561_98_01_F	0 mg/L	Day : 180	15.5	0.07	6.32	15.3
0561_98_01_F	0 mg/L	Day : 365	14.9	0.03	4.80	15.6
0562_98_01_F	0 mg/L	Day : 180	15.8	0.05	6.41	15.3
0562_98_01_F	0 mg/L	Day : 365	15.8	0.01	2.16	15.5
0563_98_01_F	0 mg/L	Day : 180	16.1	0.05	6.82	14.9
0563_98_01_F	0 mg/L	Day : 365	14.7	0.03	4.97	15.6
0564_98_01_F	0 mg/L	Day : 180	15.5	0.03	5.04	15.6
0564_98_01_F	0 mg/L	Day : 365	15.2	0.02	3.38	15.9
0565_98_01_F	0 mg/L	Day : 180	15.1	0.03	4.59	15.4
0565_98_01_F	0 mg/L	Day : 365	14.3	0.02	3.70	15.2
0566_98_01_F	0 mg/L	Day : 180	17.1	0.02	3.92	15.1
0566_98_01_F	0 mg/L	Day : 365	15.0	0.04	6.17	15.0

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
0567_98_01_F	0 mg/L	Day : 180	16.5	0.04	5.37	15.4
0567_98_01_F	0 mg/L	Day : 365	14.7	0.07	6.23	15.8
0568_98_01_F	0 mg/L	Day : 180	16.4	0.02	5.15	15.3
0568_98_01_F	0 mg/L	Day : 365	14.7	0.03	4.11	15.9
0569_98_01_F	0 mg/L	Day : 180	16.4	0.02	4.11	15.4
0569_98_01_F	0 mg/L	Day : 365	14.7	0.03	5.01	15.7
0570_98_01_F	0 mg/L	Day : 180	16.8	0.01	3.93	15.2
0570_98_01_F	0 mg/L	Day : 365	14.6	0.03	3.66	15.0
0591_98_02_F	14.3 mg/L	Day : 90	16.0	0.02	4.45	15.9
0592_98_02_F	14.3 mg/L	Day : 90	17.5	0.03	4.70	15.7
0593_98_02_F	14.3 mg/L	Day : 90	16.2	0.01	3.97	15.4
0594_98_02_F	14.3 mg/L	Day : 90	17.5	0.02	3.22	16.1
0595_98_02_F	14.3 mg/L	Day : 90	16.6	0.02	4.12	16.1
0596_98_02_F	14.3 mg/L	Day : 90	17.3	0.02	4.30	15.6
0597_98_02_F	14.3 mg/L	Day : 90	17.1	0.01	2.70	15.3
0598_98_02_F	14.3 mg/L	Day : 90	16.4	0.01	2.49	15.6
0599_98_02_F	14.3 mg/L	Day : 90	16.6	0.01	3.65	15.3
0600_98_02_F	14.3 mg/L	Day : 90	15.9	0.01	3.22	15.8
0601_98_02_F	14.3 mg/L	Day : 180	17.2	0.01	3.89	15.4
0601_98_02_F	14.3 mg/L	Day : 365	16.0	0.01	3.12	16.4
0602_98_02_F	14.3 mg/L	Day : 180	16.4	0.05	5.05	15.5
0602_98_02_F	14.3 mg/L	Day : 365	15.7	0.03	4.73	15.8

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:36

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
0602_98_02_F	14.3 mg/L	Day : 365	15.7	0.03	4.73	15.8
0603_98_02_F	14.3 mg/L	Day : 180	16.2	0.02	4.63	15.3
0603_98_02_F	14.3 mg/L	Day : 365	15.7	0.01	3.00	16.2
0604_98_02_F	14.3 mg/L	Day : 180	16.2	0.04	5.07	14.9
0604_98_02_F	14.3 mg/L	Day : 365	15.3	0.02	3.02	15.3
0605_98_02_F	14.3 mg/L	Day : 180	15.4	0.02	5.34	14.9
0605_98_02_F	14.3 mg/L	Day : 365	14.9	0.02	4.30	15.3
0606_98_02_F	14.3 mg/L	Day : 180	17.0	0.04	4.36	15.5
0606_98_02_F	14.3 mg/L	Day : 365	15.0	0.01	3.68	16.3
0607_98_02_F	14.3 mg/L	Day : 180	16.5	0.02	3.94	14.9
0607_98_02_F	14.3 mg/L	Day : 365	14.5	0.02	3.96	14.6
0608_98_02_F	14.3 mg/L	Day : 180	15.9	0.04	4.50	15.5
0608_98_02_F	14.3 mg/L	Day : 365	14.8	0.04	4.44	16.1
0609_98_02_F	14.3 mg/L	Day : 180	16.8	0.03	5.26	15.2
0609_98_02_F	14.3 mg/L	Day : 365	15.2	0.03	3.04	15.7
0610_98_02_F	14.3 mg/L	Day : 180	16.8	0.02	4.03	15.0
0610_98_02_F	14.3 mg/L	Day : 365	15.6	0.02	2.92	15.5
0631_98_03_F	57.3 mg/L	Day : 90	18.3	0.03	5.60	15.6
0632_98_03_F	57.3 mg/L	Day : 90	16.2	0.02	4.44	15.6
0633_98_03_F	57.3 mg/L	Day : 90	15.7	0.02	3.70	15.8
0634_98_03_F	57.3 mg/L	Day : 90	15.7	0.02	4.37	15.5
0635_98_03_F	57.3 mg/L	Day : 90	16.4	0.01	4.59	15.4

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
0636_98_03_F	57.3 mg/L	Day : 90	16.2	0.01	3.49	15.7
0637_98_03_F	57.3 mg/L	Day : 90	16.4	0.01	2.85	15.6
0638_98_03_F	57.3 mg/L	Day : 90	15.8	0.02	4.30	15.5
0639_98_03_F	57.3 mg/L	Day : 90	17.2	0.01	2.75	15.4
0640_98_03_F	57.3 mg/L	Day : 90	16.1	0.02	4.82	15.4
0641_98_03_F	57.3 mg/L	Day : 180	16.7	0.01	3.77	15.2
0641_98_03_F	57.3 mg/L	Day : 365	15.7	0.03	5.98	15.9
0642_98_03_F	57.3 mg/L	Day : 180	17.1	0.02	4.38	15.2
0642_98_03_F	57.3 mg/L	Day : 365	16.2	0.02	3.10	15.8
0643_98_03_F	57.3 mg/L	Day : 180	16.1	0.07	6.89	15.2
0643_98_03_F	57.3 mg/L	Day : 365	15.5	0.02	3.98	15.4
0644_98_03_F	57.3 mg/L	Day : 180	15.5	0.03	4.31	15.6
0644_98_03_F	57.3 mg/L	Day : 365	15.3	0.01	3.03	15.9
0645_98_03_F	57.3 mg/L	Day : 180	15.8	0.03	4.31	15.2
0645_98_03_F	57.3 mg/L	Day : 365	14.1	0.06	4.60	15.0
0646_98_03_F	57.3 mg/L	Day : 180	16.0	0.05	6.45	15.0
0646_98_03_F	57.3 mg/L	Day : 365	14.8	0.03	5.18	15.0
0647_98_03_F	57.3 mg/L	Day : 180	16.4	0.03	4.18	15.1
0647_98_03_F	57.3 mg/L	Day : 365	14.9	0.02	3.46	15.0
0648_98_03_F	57.3 mg/L	Day : 180	15.4	0.15	7.25	14.6
0649_98_03_F	57.3 mg/L	Day : 180	16.4	0.03	3.93	15.3
0649_98_03_F	57.3 mg/L	Day : 365	14.9	0.03	3.56	15.7

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
0649_98_03_F	57.3 mg/L	Day : 365	14.9	0.03	3.56	15.7
0650_98_03_F	57.3 mg/L	Day : 180	14.7	0.02	4.16	14.6
0650_98_03_F	57.3 mg/L	Day : 365	14.7	0.03	4.36	15.4
0671_98_04_F	172 mg/L	Day : 90	17.0	0.02	4.09	15.2
0672_98_04_F	172 mg/L	Day : 90	17.0	0.01	4.29	15.0
0673_98_04_F	172 mg/L	Day : 90	16.5	0.01	3.56	14.9
0674_98_04_F	172 mg/L	Day : 90	17.0	0.01	2.96	14.9
0675_98_04_F	172 mg/L	Day : 90	15.5	0.02	3.81	14.6
0676_98_04_F	172 mg/L	Day : 90	16.0	0.04	6.15	14.9
0677_98_04_F	172 mg/L	Day : 90	16.2	0.03	4.78	14.8
0678_98_04_F	172 mg/L	Day : 90	16.4	0.01	3.36	14.8
0679_98_04_F	172 mg/L	Day : 90	16.0	0.02	4.64	15.1
0680_98_04_F	172 mg/L	Day : 90	15.6	0.02	5.58	14.9
0681_98_04_F	172 mg/L	Day : 180	18.1	0.04	5.32	15.0
0681_98_04_F	172 mg/L	Day : 365	16.6	0.04	5.31	15.4
0682_98_04_F	172 mg/L	Day : 180	16.8	0.06	6.50	15.1
0682_98_04_F	172 mg/L	Day : 365	14.9	0.01	3.86	15.0
0683_98_04_F	172 mg/L	Day : 180	16.4	0.05	5.93	14.5
0683_98_04_F	172 mg/L	Day : 365	15.4	0.04	5.13	14.7
0684_98_04_F	172 mg/L	Day : 180	16.1	0.07	7.27	15.2
0684_98_04_F	172 mg/L	Day : 365	13.8	0.00	2.15	14.7
0685_98_04_F	172 mg/L	Day : 180	16.1	0.03	5.17	14.5

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
0685_98_04_F	172 mg/L	Day : 365	14.5	0.02	3.98	15.1
0686_98_04_F	172 mg/L	Day : 180	15.6	0.01	2.52	14.9
0686_98_04_F	172 mg/L	Day : 365	15.4	0.02	5.15	15.3
0687_98_04_F	172 mg/L	Day : 180	15.3	0.05	6.39	14.7
0687_98_04_F	172 mg/L	Day : 365	15.1	0.04	7.19	15.0
0688_98_04_F	172 mg/L	Day : 180	15.8	0.03	4.47	14.9
0688_98_04_F	172 mg/L	Day : 365	14.9	0.01	3.41	15.0
0689_98_04_F	172 mg/L	Day : 180	14.9	0.03	3.93	15.0
0689_98_04_F	172 mg/L	Day : 365	15.0	0.00	2.93	15.5
0690_98_04_F	172 mg/L	Day : 180	15.1	0.02	4.72	15.0
0690_98_04_F	172 mg/L	Day : 365	14.2	0.02	3.87	14.8
0711_98_05_F	516 mg/L	Day : 90	16.9	0.03	6.39	14.3
0712_98_05_F	516 mg/L	Day : 90	16.7	0.00	3.23	14.0
0713_98_05_F	516 mg/L	Day : 90	16.3	0.01	3.31	14.8
0714_98_05_F	516 mg/L	Day : 90	16.9	0.01	2.94	14.0
0715_98_05_F	516 mg/L	Day : 90	17.3	0.01	1.64	14.3
0716_98_05_F	516 mg/L	Day : 90	15.8	0.03	5.58	14.1
0717_98_05_F	516 mg/L	Day : 90	17.1	0.02	4.29	14.2
0718_98_05_F	516 mg/L	Day : 90	15.7	0.02	3.13	14.0
0719_98_05_F	516 mg/L	Day : 90	16.7	0.01	3.80	14.6
0720_98_05_F	516 mg/L	Day : 90	15.8	0.02	4.15	14.8
0721_98_05_F	516 mg/L	Day : 180	15.3	0.04	5.30	13.6

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
0721_98_05_F	516 mg/L	Day : 180	15.3	0.04	5.30	13.6
0721_98_05_F	516 mg/L	Day : 365	14.4	0.01	5.02	14.1
0722_98_05_F	516 mg/L	Day : 180	16.1	0.03	4.62	13.9
0722_98_05_F	516 mg/L	Day : 365	15.2	0.02	3.50	14.4
0723_98_05_F	516 mg/L	Day : 180	17.8	0.02	4.01	13.9
0723_98_05_F	516 mg/L	Day : 365	14.4	0.01	3.38	14.2
0724_98_05_F	516 mg/L	Day : 180	17.6	0.02	3.52	14.3
0724_98_05_F	516 mg/L	Day : 365	15.8	0.01	2.70	14.6
0725_98_05_F	516 mg/L	Day : 180	15.6	0.02	4.35	14.0
0725_98_05_F	516 mg/L	Day : 365	13.3	0.01	3.33	15.3
0726_98_05_F	516 mg/L	Day : 180	16.3	0.04	4.78	14.5
0726_98_05_F	516 mg/L	Day : 365	16.5	0.02	4.60	15.1
0727_98_05_F	516 mg/L	Day : 180	15.7	0.03	4.66	14.1
0727_98_05_F	516 mg/L	Day : 365	14.3	0.03	5.46	14.0
0728_98_05_F	516 mg/L	Day : 180	16.1	0.02	3.29	13.8
0728_98_05_F	516 mg/L	Day : 365	15.2	0.01	4.71	13.9
0729_98_05_F	516 mg/L	Day : 180	15.9	0.01	3.85	14.1
0729_98_05_F	516 mg/L	Day : 365	14.7	0.02	4.98	14.5
0730_98_05_F	516 mg/L	Day : 180	15.3	0.01	3.06	14.4
0730_98_05_F	516 mg/L	Day : 365	14.7	0.01	2.84	14.1
0732_98_01_F	0 mg/L	Day : 22	17.0	0.01	3.23	16.3
0733_98_01_F	0 mg/L	Day : 22	18.2	0.01	2.20	16.3

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
0734_98_01_F	0 mg/L	Day : 22	17.2	0.01	2.48	16.3
0735_98_01_F	0 mg/L	Day : 22	17.1	0.02	4.73	16.2
0736_98_01_F	0 mg/L	Day : 22	16.0	0.02	5.34	16.1
0737_98_01_F	0 mg/L	Day : 22	16.0	0.03	5.57	16.6
0738_98_01_F	0 mg/L	Day : 22	15.8	0.04	6.53	16.5
0739_98_01_F	0 mg/L	Day : 22	17.3	0.02	3.94	16.7
0740_98_01_F	0 mg/L	Day : 22	16.6	0.01	4.34	16.5
0741_98_01_F	0 mg/L	Day : 22	16.7	0.03	5.19	16.3
0751_98_02_F	14.3 mg/L	Day : 22	16.9	0.02	5.79	16.3
0752_98_02_F	14.3 mg/L	Day : 22	16.0	0.01	4.15	16.2
0753_98_02_F	14.3 mg/L	Day : 22	16.3	0.03	6.10	16.2
0754_98_02_F	14.3 mg/L	Day : 22	16.4	0.02	4.86	15.9
0755_98_02_F	14.3 mg/L	Day : 22	16.4	0.04	6.99	16.0
0756_98_02_F	14.3 mg/L	Day : 22	16.4	0.03	7.19	16.2
0757_98_02_F	14.3 mg/L	Day : 22	16.1	0.03	5.78	16.3
0758_98_02_F	14.3 mg/L	Day : 22	16.2	0.02	5.58	16.3
0759_98_02_F	14.3 mg/L	Day : 22	16.9	0.02	4.27	16.2
0760_98_02_F	14.3 mg/L	Day : 22	17.2	0.03	5.93	16.2
0771_98_03_F	57.3 mg/L	Day : 22	16.4	0.01	3.47	15.9
0772_98_03_F	57.3 mg/L	Day : 22	16.2	0.03	5.78	16.0
0773_98_03_F	57.3 mg/L	Day : 22	15.6	0.05	7.14	16.1
0774_98_03_F	57.3 mg/L	Day : 22	16.2	0.03	6.32	16.0

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
0774_98_03_F	57.3 mg/L	Day : 22	16.2	0.03	6.32	16.0
0775_98_03_F	57.3 mg/L	Day : 22	18.0	0.02	5.45	15.9
0776_98_03_F	57.3 mg/L	Day : 22	17.9	0.02	5.99	16.0
0777_98_03_F	57.3 mg/L	Day : 22	17.2	0.04	7.51	15.7
0778_98_03_F	57.3 mg/L	Day : 22	15.3	0.04	7.74	15.9
0779_98_03_F	57.3 mg/L	Day : 22	16.2	0.03	5.52	15.4
0780_98_03_F	57.3 mg/L	Day : 22	17.5	0.05	7.26	16.3
0791_98_04_F	172 mg/L	Day : 22	17.5	0.02	4.63	15.7
0792_98_04_F	172 mg/L	Day : 22	16.7	0.02	6.35	15.7
0793_98_04_F	172 mg/L	Day : 22	16.3	0.03	5.81	15.7
0794_98_04_F	172 mg/L	Day : 22	16.5	0.02	5.03	15.6
0795_98_04_F	172 mg/L	Day : 22	17.8	0.01	5.06	15.7
0796_98_04_F	172 mg/L	Day : 22	16.3	0.04	8.10	15.7
0797_98_04_F	172 mg/L	Day : 22	16.4	0.05	9.22	15.3
0798_98_04_F	172 mg/L	Day : 22	16.4	0.02	5.38	15.6
0799_98_04_F	172 mg/L	Day : 22	18.3	0.03	5.73	15.9
0800_98_04_F	172 mg/L	Day : 22	16.6	0.02	6.36	15.9
0811_98_05_F	516 mg/L	Day : 22	17.6	0.04	6.07	15.2
0812_98_05_F	516 mg/L	Day : 22	16.2	0.03	7.25	15.5
0813_98_05_F	516 mg/L	Day : 22	16.5	0.04	8.27	15.4
0814_98_05_F	516 mg/L	Day : 22	16.9	0.05	7.94	15.4
0815_98_05_F	516 mg/L	Day : 22	16.5	0.03	5.89	15.6

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:37

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
0816_98_05_F	516 mg/L	Day : 22	16.0	0.03	6.20	15.6
0817_98_05_F	516 mg/L	Day : 22	16.7	0.03	7.29	15.7
0818_98_05_F	516 mg/L	Day : 22	16.0	0.04	6.45	15.6
0819_98_05_F	516 mg/L	Day : 22	16.1	0.04	5.84	15.4
0821_98_05_F	516 mg/L	Day : 22	15.9	0.03	4.87	15.5

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
0551_98_01_F	0 mg/L	Day : 90	33.5	46.4	0.07	0.48
0552_98_01_F	0 mg/L	Day : 90	33.8	46.8	0.07	0.55
0553_98_01_F	0 mg/L	Day : 90	33.8	47.5	0.09	0.45
0554_98_01_F	0 mg/L	Day : 90	33.4	47.1	0.21	0.66
0555_98_01_F	0 mg/L	Day : 90	33.4	47.4	0.06	0.39
0556_98_01_F	0 mg/L	Day : 90	33.4	47.5	0.09	0.66
0557_98_01_F	0 mg/L	Day : 90	33.5	47.0	0.06	0.43
0558_98_01_F	0 mg/L	Day : 90	32.8	48.0	0.10	0.56
0559_98_01_F	0 mg/L	Day : 90	33.7	46.9	0.13	0.37
0560_98_01_F	0 mg/L	Day : 90	33.5	47.4	0.08	0.73
0561_98_01_F	0 mg/L	Day : 180	33.8	45.2	0.35	0.92
0561_98_01_F	0 mg/L	Day : 365	34.2	45.6	0.20	1.20
0562_98_01_F	0 mg/L	Day : 180	34.3	44.6	0.26	1.06
0562_98_01_F	0 mg/L	Day : 365	32.4	47.7	0.14	0.39
0563_98_01_F	0 mg/L	Day : 180	33.1	45.0	0.28	1.08
0563_98_01_F	0 mg/L	Day : 365	33.2	47.1	0.33	1.38
0564_98_01_F	0 mg/L	Day : 180	33.5	46.7	0.16	0.78
0564_98_01_F	0 mg/L	Day : 365	32.9	48.3	0.18	1.26
0565_98_01_F	0 mg/L	Day : 180	33.1	46.4	0.25	0.73
0565_98_01_F	0 mg/L	Day : 365	33.0	46.1	0.16	0.68
0566_98_01_F	0 mg/L	Day : 180	33.0	45.7	0.12	0.72

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
0566_98_01_F	0 mg/L	Day : 365	32.6	46.2	0.18	0.92
0567_98_01_F	0 mg/L	Day : 180	33.1	46.4	0.27	1.25
0567_98_01_F	0 mg/L	Day : 365	32.9	48.0	0.35	1.54
0568_98_01_F	0 mg/L	Day : 180	32.7	46.8	0.16	0.96
0568_98_01_F	0 mg/L	Day : 365	33.8	47.1	0.23	0.96
0569_98_01_F	0 mg/L	Day : 180	33.7	45.8	0.16	0.52
0569_98_01_F	0 mg/L	Day : 365	33.2	47.2	0.23	1.11
0570_98_01_F	0 mg/L	Day : 180	33.4	45.4	0.22	0.49
0570_98_01_F	0 mg/L	Day : 365	32.7	46.0	0.22	1.15
0591_98_02_F	14.3 mg/L	Day : 90	33.4	47.6	0.13	0.90
0592_98_02_F	14.3 mg/L	Day : 90	33.9	46.4	0.13	0.55
0593_98_02_F	14.3 mg/L	Day : 90	33.4	46.1	0.09	0.71
0594_98_02_F	14.3 mg/L	Day : 90	33.8	47.6	0.10	0.52
0595_98_02_F	14.3 mg/L	Day : 90	33.9	47.6	0.10	0.53
0596_98_02_F	14.3 mg/L	Day : 90	33.2	47.0	0.08	0.35
0597_98_02_F	14.3 mg/L	Day : 90	33.3	46.0	0.05	0.25
0598_98_02_F	14.3 mg/L	Day : 90	33.0	47.3	0.04	0.33
0599_98_02_F	14.3 mg/L	Day : 90	33.5	45.5	0.04	0.26
0600_98_02_F	14.3 mg/L	Day : 90	33.2	47.4	0.05	0.33
0601_98_02_F	14.3 mg/L	Day : 180	34.0	45.4	0.08	0.46
0601_98_02_F	14.3 mg/L	Day : 365	34.2	47.9	0.10	0.38

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
0602_98_02_F	14.3 mg/L	Day : 180	33.7	46.1	0.24	0.73
0602_98_02_F	14.3 mg/L	Day : 365	33.8	46.6	0.22	1.24
0603_98_02_F	14.3 mg/L	Day : 180	33.2	46.0	0.17	0.87
0603_98_02_F	14.3 mg/L	Day : 365	34.2	47.4	0.24	0.89
0604_98_02_F	14.3 mg/L	Day : 180	33.8	44.2	0.22	0.90
0604_98_02_F	14.3 mg/L	Day : 365	33.7	45.3	0.13	0.89
0605_98_02_F	14.3 mg/L	Day : 180	33.2	44.9	0.24	0.77
0605_98_02_F	14.3 mg/L	Day : 365	33.0	46.4	0.22	0.98
0606_98_02_F	14.3 mg/L	Day : 180	32.9	47.1	0.13	0.72
0606_98_02_F	14.3 mg/L	Day : 365	33.3	48.9	0.17	0.76
0607_98_02_F	14.3 mg/L	Day : 180	33.4	44.6	0.10	0.59
0607_98_02_F	14.3 mg/L	Day : 365	31.6	46.2	0.10	0.58
0608_98_02_F	14.3 mg/L	Day : 180	33.5	46.2	0.11	0.74
0608_98_02_F	14.3 mg/L	Day : 365	33.8	47.5	0.29	1.20
0609_98_02_F	14.3 mg/L	Day : 180	33.7	45.2	0.18	0.83
0609_98_02_F	14.3 mg/L	Day : 365	33.6	46.6	0.24	0.97
0610_98_02_F	14.3 mg/L	Day : 180	33.0	45.3	0.09	0.63
0610_98_02_F	14.3 mg/L	Day : 365	33.6	46.2	0.21	0.87
0631_98_03_F	57.3 mg/L	Day : 90	33.4	46.8	0.08	0.55
0632_98_03_F	57.3 mg/L	Day : 90	33.6	46.4	0.09	0.41
0633_98_03_F	57.3 mg/L	Day : 90	33.5	47.1	0.08	0.46

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
0634_98_03_F	57.3 mg/L	Day : 90	33.6	46.1	0.05	0.83
0635_98_03_F	57.3 mg/L	Day : 90	33.3	46.2	0.06	0.66
0636_98_03_F	57.3 mg/L	Day : 90	33.6	46.8	0.10	0.63
0637_98_03_F	57.3 mg/L	Day : 90	33.2	47.0	0.12	0.65
0638_98_03_F	57.3 mg/L	Day : 90	32.8	47.4	0.13	0.68
0639_98_03_F	57.3 mg/L	Day : 90	33.2	46.4	0.06	0.37
0640_98_03_F	57.3 mg/L	Day : 90	32.8	46.9	0.11	0.78
0641_98_03_F	57.3 mg/L	Day : 180	33.8	45.0	0.14	0.74
0641_98_03_F	57.3 mg/L	Day : 365	33.6	47.2	0.19	1.07
0642_98_03_F	57.3 mg/L	Day : 180	33.9	44.9	0.13	0.81
0642_98_03_F	57.3 mg/L	Day : 365	33.6	47.0	0.19	0.78
0643_98_03_F	57.3 mg/L	Day : 180	34.2	44.4	0.23	1.08
0643_98_03_F	57.3 mg/L	Day : 365	33.3	46.4	0.23	0.73
0644_98_03_F	57.3 mg/L	Day : 180	33.9	46.1	0.07	0.41
0644_98_03_F	57.3 mg/L	Day : 365	33.8	47.2	0.19	0.97
0645_98_03_F	57.3 mg/L	Day : 180	33.8	45.1	0.21	0.76
0645_98_03_F	57.3 mg/L	Day : 365	33.2	45.1	0.33	1.11
0646_98_03_F	57.3 mg/L	Day : 180	33.1	45.4	0.27	1.20
0646_98_03_F	57.3 mg/L	Day : 365	32.9	45.6	0.22	1.18
0647_98_03_F	57.3 mg/L	Day : 180	33.4	45.1	0.27	1.02
0647_98_03_F	57.3 mg/L	Day : 365	33.1	45.5	0.40	1.16

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
0648_98_03_F	57.3 mg/L	Day : 180	31.9	45.8	0.16	0.84
0649_98_03_F	57.3 mg/L	Day : 180	34.0	45.0	0.12	0.63
0649_98_03_F	57.3 mg/L	Day : 365	33.9	46.5	0.23	1.27
0650_98_03_F	57.3 mg/L	Day : 180	32.9	44.5	0.17	0.52
0650_98_03_F	57.3 mg/L	Day : 365	33.5	46.0	0.26	1.03
0671_98_04_F	172 mg/L	Day : 90	33.2	45.9	0.09	0.69
0672_98_04_F	172 mg/L	Day : 90	33.3	45.0	0.10	0.76
0673_98_04_F	172 mg/L	Day : 90	33.1	45.0	0.09	0.69
0674_98_04_F	172 mg/L	Day : 90	32.7	45.4	0.09	0.51
0675_98_04_F	172 mg/L	Day : 90	33.0	44.3	0.07	0.35
0676_98_04_F	172 mg/L	Day : 90	32.6	45.7	0.09	0.90
0677_98_04_F	172 mg/L	Day : 90	32.7	45.3	0.09	0.70
0678_98_04_F	172 mg/L	Day : 90	32.9	45.2	0.07	0.63
0679_98_04_F	172 mg/L	Day : 90	33.3	45.3	0.06	0.62
0680_98_04_F	172 mg/L	Day : 90	33.7	44.3	0.09	0.78
0681_98_04_F	172 mg/L	Day : 180	33.6	44.7	0.19	0.78
0681_98_04_F	172 mg/L	Day : 365	33.6	45.9	0.23	0.90
0682_98_04_F	172 mg/L	Day : 180	34.3	43.9	0.25	1.14
0682_98_04_F	172 mg/L	Day : 365	33.7	44.6	0.13	0.81
0683_98_04_F	172 mg/L	Day : 180	33.1	43.7	0.25	0.66
0683_98_04_F	172 mg/L	Day : 365	33.1	44.5	0.31	0.95

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
0684_98_04_F	172 mg/L	Day : 180	33.8	44.8	0.36	1.08
0684_98_04_F	172 mg/L	Day : 365	33.3	44.3	0.17	0.55
0685_98_04_F	172 mg/L	Day : 180	32.7	44.4	0.19	1.05
0685_98_04_F	172 mg/L	Day : 365	33.8	44.6	0.18	0.88
0686_98_04_F	172 mg/L	Day : 180	33.1	45.1	0.10	0.47
0686_98_04_F	172 mg/L	Day : 365	33.4	45.8	0.24	1.26
0687_98_04_F	172 mg/L	Day : 180	33.1	44.4	0.26	0.92
0687_98_04_F	172 mg/L	Day : 365	32.8	45.6	0.41	1.09
0688_98_04_F	172 mg/L	Day : 180	33.2	44.9	0.15	0.78
0688_98_04_F	172 mg/L	Day : 365	33.2	45.3	0.16	0.70
0689_98_04_F	172 mg/L	Day : 180	33.4	44.9	0.24	1.12
0689_98_04_F	172 mg/L	Day : 365	33.4	46.4	0.21	1.30
0690_98_04_F	172 mg/L	Day : 180	33.2	45.0	0.19	0.89
0690_98_04_F	172 mg/L	Day : 365	32.6	45.4	0.21	0.85
0711_98_05_F	516 mg/L	Day : 90	33.0	43.4	0.10	0.68
0712_98_05_F	516 mg/L	Day : 90	32.9	42.7	0.09	0.33
0713_98_05_F	516 mg/L	Day : 90	33.3	44.6	0.06	0.47
0714_98_05_F	516 mg/L	Day : 90	32.4	43.3	0.10	0.45
0715_98_05_F	516 mg/L	Day : 90	33.0	43.2	0.08	0.38
0716_98_05_F	516 mg/L	Day : 90	32.2	43.7	0.13	0.88
0717_98_05_F	516 mg/L	Day : 90	32.8	43.2	0.08	0.51

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
0718_98_05_F	516 mg/L	Day : 90	32.8	42.7	0.08	0.45
0719_98_05_F	516 mg/L	Day : 90	33.2	44.1	0.07	0.50
0720_98_05_F	516 mg/L	Day : 90	32.4	45.6	0.11	0.64
0721_98_05_F	516 mg/L	Day : 180	33.2	41.1	0.17	1.30
0721_98_05_F	516 mg/L	Day : 365	33.3	42.3	0.16	0.89
0722_98_05_F	516 mg/L	Day : 180	32.8	42.3	0.18	0.68
0722_98_05_F	516 mg/L	Day : 365	33.3	43.3	0.13	0.75
0723_98_05_F	516 mg/L	Day : 180	33.0	42.2	0.21	0.83
0723_98_05_F	516 mg/L	Day : 365	32.9	43.2	0.14	0.73
0724_98_05_F	516 mg/L	Day : 180	33.1	43.3	0.12	0.41
0724_98_05_F	516 mg/L	Day : 365	32.8	44.4	0.13	0.46
0725_98_05_F	516 mg/L	Day : 180	33.0	42.6	0.22	0.93
0725_98_05_F	516 mg/L	Day : 365	32.4	47.3	0.06	0.47
0726_98_05_F	516 mg/L	Day : 180	32.9	43.9	0.18	0.64
0726_98_05_F	516 mg/L	Day : 365	33.5	45.0	0.23	0.81
0727_98_05_F	516 mg/L	Day : 180	32.8	43.0	0.17	1.12
0727_98_05_F	516 mg/L	Day : 365	32.2	43.5	0.26	0.86
0728_98_05_F	516 mg/L	Day : 180	32.1	42.8	0.12	0.72
0728_98_05_F	516 mg/L	Day : 365	32.5	42.8	0.18	0.78
0729_98_05_F	516 mg/L	Day : 180	33.2	42.4	0.17	0.60
0729_98_05_F	516 mg/L	Day : 365	33.0	44.1	0.27	0.92

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
0730_98_05_F	516 mg/L	Day : 180	32.8	44.0	0.06	0.30
0730_98_05_F	516 mg/L	Day : 365	33.1	42.6	0.10	0.61
0732_98_01_F	0 mg/L	Day : 22	33.9	48.1	0.05	0.35
0733_98_01_F	0 mg/L	Day : 22	33.7	48.6	0.03	0.26
0734_98_01_F	0 mg/L	Day : 22	33.5	48.7	0.04	0.25
0735_98_01_F	0 mg/L	Day : 22	33.5	48.3	0.09	0.45
0736_98_01_F	0 mg/L	Day : 22	33.1	48.7	0.08	0.62
0737_98_01_F	0 mg/L	Day : 22	33.5	49.6	0.11	0.48
0738_98_01_F	0 mg/L	Day : 22	34.2	48.2	0.14	0.80
0739_98_01_F	0 mg/L	Day : 22	34.0	49.2	0.10	0.31
0740_98_01_F	0 mg/L	Day : 22	33.3	49.4	0.09	0.51
0741_98_01_F	0 mg/L	Day : 22	33.3	48.9	0.08	0.72
0751_98_02_F	14.3 mg/L	Day : 22	33.7	48.4	0.04	0.50
0752_98_02_F	14.3 mg/L	Day : 22	33.5	48.2	0.07	0.51
0753_98_02_F	14.3 mg/L	Day : 22	33.7	48.1	0.10	0.67
0754_98_02_F	14.3 mg/L	Day : 22	33.4	47.5	0.07	0.61
0755_98_02_F	14.3 mg/L	Day : 22	33.1	48.4	0.15	0.71
0756_98_02_F	14.3 mg/L	Day : 22	33.6	48.1	0.09	0.79
0757_98_02_F	14.3 mg/L	Day : 22	33.4	48.7	0.14	0.55
0758_98_02_F	14.3 mg/L	Day : 22	33.6	48.6	0.11	0.49
0759_98_02_F	14.3 mg/L	Day : 22	33.6	48.1	0.13	0.48

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
0760_98_02_F	14.3 mg/L	Day : 22	33.3	48.5	0.09	0.68
0771_98_03_F	57.3 mg/L	Day : 22	32.8	48.3	0.05	0.35
0772_98_03_F	57.3 mg/L	Day : 22	33.9	47.3	0.11	0.58
0773_98_03_F	57.3 mg/L	Day : 22	33.5	48.1	0.12	0.67
0774_98_03_F	57.3 mg/L	Day : 22	33.2	48.2	0.14	0.69
0775_98_03_F	57.3 mg/L	Day : 22	32.8	48.4	0.09	0.36
0776_98_03_F	57.3 mg/L	Day : 22	34.0	46.9	0.11	0.57
0777_98_03_F	57.3 mg/L	Day : 22	33.1	47.4	0.15	0.93
0778_98_03_F	57.3 mg/L	Day : 22	33.6	47.1	0.11	0.73
0779_98_03_F	57.3 mg/L	Day : 22	32.4	47.5	0.09	0.49
0780_98_03_F	57.3 mg/L	Day : 22	33.4	48.7	0.07	0.9
0791_98_04_F	172 mg/L	Day : 22	33.0	47.7	0.09	0.74
0792_98_04_F	172 mg/L	Day : 22	33.5	46.9	0.17	0.85
0793_98_04_F	172 mg/L	Day : 22	33.3	47.1	0.08	0.86
0794_98_04_F	172 mg/L	Day : 22	32.9	47.4	0.15	0.48
0795_98_04_F	172 mg/L	Day : 22	33.3	47.1	0.07	0.44
0796_98_04_F	172 mg/L	Day : 22	33.4	46.8	0.15	1.50
0797_98_04_F	172 mg/L	Day : 22	33.3	46.0	0.16	1.09
0798_98_04_F	172 mg/L	Day : 22	33.7	46.5	0.13	0.46
0799_98_04_F	172 mg/L	Day : 22	33.7	47.1	0.10	0.33
0800_98_04_F	172 mg/L	Day : 22	33.4	47.5	0.13	0.72

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:38

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
0811_98_05_F	516 mg/L	Day : 22	33.1	45.8	0.13	0.72
0812_98_05_F	516 mg/L	Day : 22	33.1	46.7	0.17	1.05
0813_98_05_F	516 mg/L	Day : 22	33.5	46.0	0.19	1.04
0814_98_05_F	516 mg/L	Day : 22	33.2	46.4	0.18	1.07
0815_98_05_F	516 mg/L	Day : 22	33.0	47.2	0.20	0.56
0816_98_05_F	516 mg/L	Day : 22	33.2	46.9	0.19	0.82
0817_98_05_F	516 mg/L	Day : 22	33.5	47.0	0.15	0.80
0818_98_05_F	516 mg/L	Day : 22	32.7	47.7	0.16	1.04
0819_98_05_F	516 mg/L	Day : 22	32.9	46.9	0.14	0.60
0821_98_05_F	516 mg/L	Day : 22	33.0	46.9	0.13	0.58

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0551_98_01_F	0 mg/L	Day : 90	0	693,693	672,672	11.35
0552_98_01_F	0 mg/L	Day : 90	0	1239,123 9	936,936	10.28
0553_98_01_F	0 mg/L	Day : 90	0	1365,136 5	944,944	9.54
0554_98_01_F	0 mg/L	Day : 90	0	1365,136 5	849,849	10.18
0555_98_01_F	0 mg/L	Day : 90	0	1743,174 3	1006,100 6	9.99
0556_98_01_F	0 mg/L	Day : 90	0	1260,126 0	832,832	9.62
0557_98_01_F	0 mg/L	Day : 90	0	1449,144 9	1085,108 5	9.83
0558_98_01_F	0 mg/L	Day : 90	0	966,966	829,829	10.08
0559_98_01_F	0 mg/L	Day : 90	0	1533,153 3	957,957	9.99
0560_98_01_F	0 mg/L	Day : 90	0	1344,134 4	797,797	10.12
0561_98_01_F	0 mg/L	Day : 180	0	1113,111 3	1175,117 5	10.13
0561_98_01_F	0 mg/L	Day : 365	0	735,735	821,821	9.58
0562_98_01_F	0 mg/L	Day : 180	0	1176,117 6	1244,124 4	10.35
0562_98_01_F	0 mg/L	Day : 365	0	798,798	977,977	10.20

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0563_98_01_F	0 mg/L	Day : 180	0	924,924	1003,100 3	10.84
0563_98_01_F	0 mg/L	Day : 365	0	1302,130 2	1032,103 2	9.43
0564_98_01_F	0 mg/L	Day : 180	0	1260,126 0	876,876	9.94
0564_98_01_F	0 mg/L	Day : 365	0	903,903	1150,115 0	9.55
0565_98_01_F	0 mg/L	Day : 180	0	1071,107 1	1060,106 0	9.86
0565_98_01_F	0 mg/L	Day : 365	0	798,798	1003,100 3	9.42
0566_98_01_F	0 mg/L	Day : 180	0	693,693	669,669	11.31
0566_98_01_F	0 mg/L	Day : 365	NA	ND,ND	911,911	9.97
0567_98_01_F	0 mg/L	Day : 180	0	1008,100 8	1115,111 5	10.74
0567_98_01_F	0 mg/L	Day : 365	0	1113,111 3	1426,142 6	9.33
0568_98_01_F	0 mg/L	Day : 180	0	1092,109 2	1065,106 5	10.74
0568_98_01_F	0 mg/L	Day : 365	0	1050,105 0	865,865	9.24
0569_98_01_F	0 mg/L	Day : 180	1	1176,117 6	826,826	10.63

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:38

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 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0569_98_01_F	0 mg/L	Day : 365	0	1092,109 2	1422,142 2	9.41
0570_98_01_F	0 mg/L	Day : 180	0	1218,121 8	696,696	11.06
0570_98_01_F	0 mg/L	Day : 365	0	924,924	1174,117 4	9.70
0591_98_02_F	14.3 mg/L	Day : 90	1	1386,138 6	980,980	10.06
0592_98_02_F	14.3 mg/L	Day : 90	0	693,693	580,580	11.11
0593_98_02_F	14.3 mg/L	Day : 90	0	1239,123 9	962,962	10.51
0594_98_02_F	14.3 mg/L	Day : 90	0	1050,105 0	701,701	10.89
0595_98_02_F	14.3 mg/L	Day : 90	0	1281,128 1	1020,102 0	10.29
0596_98_02_F	14.3 mg/L	Day : 90	0	651,651	460,460	11.09
0597_98_02_F	14.3 mg/L	Day : 90	0	1197,119 7	830,830	11.14
0598_98_02_F	14.3 mg/L	Day : 90	0	1491,149 1	950,950	10.53
0599_98_02_F	14.3 mg/L	Day : 90	0	1428,142 8	846,846	10.90
0600_98_02_F	14.3 mg/L	Day : 90	0	1659,165 9	1066,106 6	10.08

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0601_98_02_F	14.3 mg/L	Day : 180	0	672,672	714,714	11.16
0601_98_02_F	14.3 mg/L	Day : 365	0	1008,100 8	845,845	9.79
0602_98_02_F	14.3 mg/L	Day : 180	0	882,882	921,921	10.56
0602_98_02_F	14.3 mg/L	Day : 365	0	945,945	1032,103 2	9.95
0603_98_02_F	14.3 mg/L	Day : 180	0	1134,113 4	896,896	10.59
0603_98_02_F	14.3 mg/L	Day : 365	0	1155,115 5	947,947	9.66
0604_98_02_F	14.3 mg/L	Day : 180	0	1050,105 0	715,715	10.81
0604_98_02_F	14.3 mg/L	Day : 365	0	1050,105 0	910,910	10.02
0605_98_02_F	14.3 mg/L	Day : 180	0	1197,119 7	1018,101 8	10.38
0605_98_02_F	14.3 mg/L	Day : 365	0	1029,102 9	1052,105 2	9.72
0606_98_02_F	14.3 mg/L	Day : 180	0	630,630	568,568	10.97
0606_98_02_F	14.3 mg/L	Day : 365	0	819,819	755,755	9.21
0607_98_02_F	14.3 mg/L	Day : 180	1	845,845	638,638	11.06
0607_98_02_F	14.3 mg/L	Day : 365	0	672,672	886,886	9.92
0608_98_02_F	14.3 mg/L	Day : 180	0	1281,128 1	1000,100 0	10.30

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0608_98_02_F	14.3 mg/L	Day : 365	0	924,924	1030,103 0	9.24
0609_98_02_F	14.3 mg/L	Day : 180	0	1176,117 6	1044,104 4	11.03
0609_98_02_F	14.3 mg/L	Day : 365	0	609,609	736,736	9.69
0610_98_02_F	14.3 mg/L	Day : 180	0	1113,111 3	679,679	11.23
0610_98_02_F	14.3 mg/L	Day : 365	0	1113,111 3	1057,105 7	10.03
0631_98_03_F	57.3 mg/L	Day : 90	0	672,672	591,591	11.69
0632_98_03_F	57.3 mg/L	Day : 90	0	1134,113 4	944,944	10.41
0633_98_03_F	57.3 mg/L	Day : 90	0	924,924	886,886	9.95
0634_98_03_F	57.3 mg/L	Day : 90	0	1407,140 7	898,898	10.15
0635_98_03_F	57.3 mg/L	Day : 90	0	1470,147 0	892,892	10.68
0636_98_03_F	57.3 mg/L	Day : 90	0	1302,130 2	760,760	10.31
0637_98_03_F	57.3 mg/L	Day : 90	0	1134,113 4	751,751	10.48
0638_98_03_F	57.3 mg/L	Day : 90	0	1239,123 9	1123,112 3	10.16
0639_98_03_F	57.3 mg/L	Day : 90	0	945,945	534,534	11.18

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:38

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 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0640_98_03_F	57.3 mg/L	Day : 90	0	1428,142 8	993,993	10.46
0641_98_03_F	57.3 mg/L	Day : 180	0	840,840	773,773	10.99
0641_98_03_F	57.3 mg/L	Day : 365	0	966,966	1036,103 6	9.88
0642_98_03_F	57.3 mg/L	Day : 180	0	840,840	762,762	11.26
0642_98_03_F	57.3 mg/L	Day : 365	0	882,882	779,779	10.26
0643_98_03_F	57.3 mg/L	Day : 180	0	1029,102 9	1048,104 8	10.62
0643_98_03_F	57.3 mg/L	Day : 365	0	714,714	740,740	10.03
0644_98_03_F	57.3 mg/L	Day : 180	0	987,987	1294,129 4	9.92
0644_98_03_F	57.3 mg/L	Day : 365	0	1617,161 7	437,437	9.62
0645_98_03_F	57.3 mg/L	Day : 180	0	1071,107 1	1145,114 5	10.39
0645_98_03_F	57.3 mg/L	Day : 365	0	924,924	1135,113 5	9.40
0646_98_03_F	57.3 mg/L	Day : 180	0	1071,107 1	893,893	10.63
0646_98_03_F	57.3 mg/L	Day : 365	0	777,777	1142,114 2	9.89
0647_98_03_F	57.3 mg/L	Day : 180	0	1008,100 8	969,969	10.91

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0647_98_03_F	57.3 mg/L	Day : 365	0	840,840	1022,102 2	9.87
0648_98_03_F	57.3 mg/L	Day : 180	0	336,336	283,283	10.54
0649_98_03_F	57.3 mg/L	Day : 180	0	672,672	1209,120 9	10.69
0649_98_03_F	57.3 mg/L	Day : 365	0	1176,117 6	1081,108 1	9.48
0650_98_03_F	57.3 mg/L	Day : 180	0	1050,105 0	913,913	10.06
0650_98_03_F	57.3 mg/L	Day : 365	0	987,987	1021,102 1	9.51
0671_98_04_F	172 mg/L	Day : 90	0	1008,100 8	707,707	11.14
0672_98_04_F	172 mg/L	Day : 90	0	924,924	849,849	11.33
0673_98_04_F	172 mg/L	Day : 90	0	1638,163 8	1274,127 4	11.11
0674_98_04_F	172 mg/L	Day : 90	0	1218,121 8	559,559	11.42
0675_98_04_F	172 mg/L	Day : 90	0	1449,144 9	655,655	10.63
0676_98_04_F	172 mg/L	Day : 90	0	1113,111 3	1205,120 5	10.76
0677_98_04_F	172 mg/L	Day : 90	0	1386,138 6	849,849	10.96

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0678_98_04_F	172 mg/L	Day : 90	0	1302,130 2	818,818	11.05
0679_98_04_F	172 mg/L	Day : 90	0	1407,140 7	880,880	10.59
0680_98_04_F	172 mg/L	Day : 90	0	1974,197 4	1086,108 6	10.47
0681_98_04_F	172 mg/L	Day : 180	0	819,819	527,527	12.09
0681_98_04_F	172 mg/L	Day : 365	0	693,693	653,653	10.75
0682_98_04_F	172 mg/L	Day : 180	0	966,966	890,890	11.12
0682_98_04_F	172 mg/L	Day : 365	0	882,882	972,972	9.92
0683_98_04_F	172 mg/L	Day : 180	0	882,882	753,753	11.33
0683_98_04_F	172 mg/L	Day : 365	0	1071,107 1	1110,111 0	10.45
0684_98_04_F	172 mg/L	Day : 180	0	1050,105 0	910,910	10.62
0684_98_04_F	172 mg/L	Day : 365	0	1113,111 3	989,989	9.38
0685_98_04_F	172 mg/L	Day : 180	0	1365,136 5	1024,102 4	11.08
0685_98_04_F	172 mg/L	Day : 365	0	777,777	833,833	9.62
0686_98_04_F	172 mg/L	Day : 180	0	756,756	916,916	10.43
0686_98_04_F	172 mg/L	Day : 365	0	861,861	834,834	10.07
0687_98_04_F	172 mg/L	Day : 180	0	966,966	1121,112 1	10.43

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0687_98_04_F	172 mg/L	Day : 180	0	966,966	1121,112 1	10.43
0687_98_04_F	172 mg/L	Day : 365	0	1113,111 3	1064,106 4	10.12
0688_98_04_F	172 mg/L	Day : 180	0	1155,115 5	1084,108 4	10.60
0688_98_04_F	172 mg/L	Day : 365	0	840,840	809,809	9.89
0689_98_04_F	172 mg/L	Day : 180	0	882,882	959,959	9.92
0689_98_04_F	172 mg/L	Day : 365	0	903,903	807,807	9.69
0690_98_04_F	172 mg/L	Day : 180	0	945,945	1047,104 7	10.10
0690_98_04_F	172 mg/L	Day : 365	0	903,903	728,728	9.58
0711_98_05_F	516 mg/L	Day : 90	0	714,714	577,577	11.84
0712_98_05_F	516 mg/L	Day : 90	0	693,693	639,639	11.92
0713_98_05_F	516 mg/L	Day : 90	0	1113,111 3	691,691	11.01
0714_98_05_F	516 mg/L	Day : 90	0	1218,121 8	842,842	12.06
0715_98_05_F	516 mg/L	Day : 90	0	1071,107 1	605,605	12.13
0716_98_05_F	516 mg/L	Day : 90	0	1344,134 4	1075,107 5	11.18
0717_98_05_F	516 mg/L	Day : 90	0	945,945	607,607	12.01

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0718_98_05_F	516 mg/L	Day : 90	0	1596,159 6	773,773	11.20
0719_98_05_F	516 mg/L	Day : 90	0	1218,121 8	716,716	11.44
0720_98_05_F	516 mg/L	Day : 90	0	1344,134 4	675,675	10.69
0721_98_05_F	516 mg/L	Day : 180	0	1113,111 3	1321,132 1	11.21
0721_98_05_F	516 mg/L	Day : 365	0	966,966	798,798	10.18
0722_98_05_F	516 mg/L	Day : 180	0	945,945	879,879	11.62
0722_98_05_F	516 mg/L	Day : 365	0	1008,100 8	717,717	10.51
0723_98_05_F	516 mg/L	Day : 180	0	819,819	711,711	12.78
0723_98_05_F	516 mg/L	Day : 365	0	672,672	685,685	10.10
0724_98_05_F	516 mg/L	Day : 180	0	903,903	745,745	12.33
0724_98_05_F	516 mg/L	Day : 365	0	756,756	723,723	10.88
0725_98_05_F	516 mg/L	Day : 180	0	756,756	672,672	11.12
0725_98_05_F	516 mg/L	Day : 365	0	ND,ND	926,926	8.67
0726_98_05_F	516 mg/L	Day : 180	0	924,924	947,947	11.27
0726_98_05_F	516 mg/L	Day : 365	0	714,714	596,596	10.94
0727_98_05_F	516 mg/L	Day : 180	0	1176,117 6	1142,114 2	11.15
0727_98_05_F	516 mg/L	Day : 365	0	882,882	870,870	10.17

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0728_98_05_F	516 mg/L	Day : 180	0	924,924	986,986	11.70
0728_98_05_F	516 mg/L	Day : 365	0	882,882	762,762	10.96
0729_98_05_F	516 mg/L	Day : 180	0	966,966	867,867	11.27
0729_98_05_F	516 mg/L	Day : 365	0	924,924	891,891	10.14
0730_98_05_F	516 mg/L	Day : 180	0	882,882	944,944	10.58
0730_98_05_F	516 mg/L	Day : 365	0	651,651	647,647	10.41
0732_98_01_F	0 mg/L	Day : 22	0	1743,174 3	964,964	10.44
0733_98_01_F	0 mg/L	Day : 22	0	819,819	722,722	11.12
0734_98_01_F	0 mg/L	Day : 22	0	1617,161 7	779,779	10.56
0735_98_01_F	0 mg/L	Day : 22	0	1512,151 2	904,904	10.57
0736_98_01_F	0 mg/L	Day : 22	0	1932,193 2	1137,113 7	9.93
0737_98_01_F	0 mg/L	Day : 22	0	1806,180 6	913,913	9.63
0738_98_01_F	0 mg/L	Day : 22	0	1932,193 2	1044,104 4	9.59
0739_98_01_F	0 mg/L	Day : 22	0	1512,151 2	678,678	10.32
0740_98_01_F	0 mg/L	Day : 22	0	1890,189 0	1076,107 6	10.07

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

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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 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0741_98_01_F	0 mg/L	Day : 22	0	1533,153 3	840,840	10.23
0751_98_02_F	14.3 mg/L	Day : 22	0	1596,159 6	749,749	10.40
0752_98_02_F	14.3 mg/L	Day : 22	0	1995,199 5	977,977	9.90
0753_98_02_F	14.3 mg/L	Day : 22	0	1974,197 4	973,973	10.05
0754_98_02_F	14.3 mg/L	Day : 22	0	1890,189 0	895,895	10.32
0755_98_02_F	14.3 mg/L	Day : 22	0	1827,182 7	950,950	10.25
0756_98_02_F	14.3 mg/L	Day : 22	0	2205,220 5	1086,108 6	10.13
0757_98_02_F	14.3 mg/L	Day : 22	0	2163,216 3	1121,112 1	9.90
0758_98_02_F	14.3 mg/L	Day : 22	0	1827,182 7	807,807	9.95
0759_98_02_F	14.3 mg/L	Day : 22	0	2163,216 3	862,862	10.49
0760_98_02_F	14.3 mg/L	Day : 22	0	1386,138 6	972,972	10.64
0771_98_03_F	57.3 mg/L	Day : 22	0	1995,199 5	771,771	10.33

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:39

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 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0772_98_03_F	57.3 mg/L	Day : 22	0	1449,144 9	1082,108 2	10.10
0773_98_03_F	57.3 mg/L	Day : 22	0	1554,155 4	1110,111 0	9.70
0774_98_03_F	57.3 mg/L	Day : 22	0	1344,134 4	1037,103 7	10.14
0775_98_03_F	57.3 mg/L	Day : 22	0	1197,119 7	735,735	11.36
0776_98_03_F	57.3 mg/L	Day : 22	0	1113,111 3	828,828	11.20
0777_98_03_F	57.3 mg/L	Day : 22	0	1533,153 3	898,898	10.95
0778_98_03_F	57.3 mg/L	Day : 22	0	1869,186 9	1150,115 0	9.65
0779_98_03_F	57.3 mg/L	Day : 22	0	1218,121 8	897,897	10.50
0780_98_03_F	57.3 mg/L	Day : 22	0	1344,134 4	825,825	10.73
0791_98_04_F	172 mg/L	Day : 22	0	1155,115 5	683,683	11.10
0792_98_04_F	172 mg/L	Day : 22	0	1491,149 1	830,830	10.63
0793_98_04_F	172 mg/L	Day : 22	0	1281,128 1	708,708	10.41

FEMALE

Animal No.	Dose	Time In Study	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0794_98_04_F	172 mg/L	Day : 22	0	1449,144 9	938,938	10.56
0795_98_04_F	172 mg/L	Day : 22	0	1596,159 6	1110,111 0	11.36
0796_98_04_F	172 mg/L	Day : 22	0	1302,130 2	966,966	10.40
0797_98_04_F	172 mg/L	Day : 22	0	1449,144 9	985,985	10.72
0798_98_04_F	172 mg/L	Day : 22	0	1365,136 5	1000,100 0	10.49
0799_98_04_F	172 mg/L	Day : 22	0	966,966	575,575	11.52
0800_98_04_F	172 mg/L	Day : 22	0	1134,113 4	719,719	10.46
0811_98_05_F	516 mg/L	Day : 22	0	1260,126 0	906,906	11.59
0812_98_05_F	516 mg/L	Day : 22	0	1491,149 1	741,741	10.48
0813_98_05_F	516 mg/L	Day : 22	0	1974,197 4	1087,108 7	10.69
0814_98_05_F	516 mg/L	Day : 22	0	1974,197 4	1110,111 0	10.97
0815_98_05_F	516 mg/L	Day : 22	0	1764,176 4	775,775	10.61
0816_98_05_F	516 mg/L	Day : 22	0	1533,153 3	952,952	10.26

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

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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 10 ³ per mL	Platelet Count 1000 per uL	Red Blood Cell Count million per uL
0816_98_05_F	516 mg/L	Day : 22	0	1533,153 3	952,952	10.26
0817_98_05_F	516 mg/L	Day : 22	0	1743,174 3	1085,108 5	10.64
0818_98_05_F	516 mg/L	Day : 22	0	2289,228 9	1194,119 4	10.24
0819_98_05_F	516 mg/L	Day : 22	0	2268,226 8	848,848	10.41
0821_98_05_F	516 mg/L	Day : 22	0	1953,195 3	941,941	10.24

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:39

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0551_98_01_F	0 mg/L	Day : 90	3.90,QNS	4.68
0552_98_01_F	0 mg/L	Day : 90	3.43,1.3	4.56
0553_98_01_F	0 mg/L	Day : 90	QNS,3.34	3.21
0554_98_01_F	0 mg/L	Day : 90	2.4,3.50	5.65
0555_98_01_F	0 mg/L	Day : 90	1.9,2.70	3.32
0556_98_01_F	0 mg/L	Day : 90	2.58,2.7	5.06
0557_98_01_F	0 mg/L	Day : 90	3.5,3.72	4.26
0558_98_01_F	0 mg/L	Day : 90	2.6,3.07	4.22
0559_98_01_F	0 mg/L	Day : 90	3.2,3.33	5.10
0560_98_01_F	0 mg/L	Day : 90	3.33,2.6	4.55
0561_98_01_F	0 mg/L	Day : 180	4.17,ND	7.90
0561_98_01_F	0 mg/L	Day : 365	2.31,ND	6.42
0562_98_01_F	0 mg/L	Day : 180	3.75,ND	7.93
0562_98_01_F	0 mg/L	Day : 365	4.48,ND	2.77
0563_98_01_F	0 mg/L	Day : 180	ND,3.60	8.65
0563_98_01_F	0 mg/L	Day : 365	3.29,ND	6.92
0564_98_01_F	0 mg/L	Day : 180	ND,4.16	6.10
0564_98_01_F	0 mg/L	Day : 365	ND,3.22	4.88
0565_98_01_F	0 mg/L	Day : 180	ND,4.21	5.73
0565_98_01_F	0 mg/L	Day : 365	ND,3.56	4.63
0566_98_01_F	0 mg/L	Day : 180	2.88,ND	5.39

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0566_98_01_F	0 mg/L	Day : 365	3.06,ND	7.48
0567_98_01_F	0 mg/L	Day : 180	3.26,ND	7.04
0567_98_01_F	0 mg/L	Day : 365	4.25,ND	8.29
0568_98_01_F	0 mg/L	Day : 180	3.95,ND	6.39
0568_98_01_F	0 mg/L	Day : 365	ND,2.56	5.45
0569_98_01_F	0 mg/L	Day : 180	3.83,ND	4.96
0569_98_01_F	0 mg/L	Day : 365	2.46,ND	6.57
0570_98_01_F	0 mg/L	Day : 180	1.98,ND	4.81
0570_98_01_F	0 mg/L	Day : 365	ND,2.50	5.21
0591_98_02_F	14.3 mg/L	Day : 90	3.27,1.1	5.81
0592_98_02_F	14.3 mg/L	Day : 90	1.4,3.17	5.85
0593_98_02_F	14.3 mg/L	Day : 90	2.7,3.36	4.99
0594_98_02_F	14.3 mg/L	Day : 90	1.3,2.57	4.07
0595_98_02_F	14.3 mg/L	Day : 90	2.52,1.4	4.93
0596_98_02_F	14.3 mg/L	Day : 90	2.9,3.66	5.20
0597_98_02_F	14.3 mg/L	Day : 90	1.4,3.07	3.10
0598_98_02_F	14.3 mg/L	Day : 90	2.6,2.47	3.00
0599_98_02_F	14.3 mg/L	Day : 90	3.14,1.5	4.14
0600_98_02_F	14.3 mg/L	Day : 90	3.36,3.1	3.72
0601_98_02_F	14.3 mg/L	Day : 180	ND,3.63	4.80
0601_98_02_F	14.3 mg/L	Day : 365	3.59,ND	3.72

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0602_98_02_F	14.3 mg/L	Day : 180	3.75,ND	6.21
0602_98_02_F	14.3 mg/L	Day : 365	2.55,ND	6.34
0603_98_02_F	14.3 mg/L	Day : 180	ND,4.30	5.77
0603_98_02_F	14.3 mg/L	Day : 365	3.28,ND	4.22
0604_98_02_F	14.3 mg/L	Day : 180	3.27,ND	6.49
0604_98_02_F	14.3 mg/L	Day : 365	ND,3.31	4.24
0605_98_02_F	14.3 mg/L	Day : 180	3.20,ND	6.58
0605_98_02_F	14.3 mg/L	Day : 365	3.58,ND	5.69
0606_98_02_F	14.3 mg/L	Day : 180	4.11,ND	5.47
0606_98_02_F	14.3 mg/L	Day : 365	ND,3.10	4.78
0607_98_02_F	14.3 mg/L	Day : 180	ND,4.00	4.84
0607_98_02_F	14.3 mg/L	Day : 365	ND,3.25	4.68
0608_98_02_F	14.3 mg/L	Day : 180	3.67,ND	5.47
0608_98_02_F	14.3 mg/L	Day : 365	3.25,ND	6.09
0609_98_02_F	14.3 mg/L	Day : 180	4.02,ND	6.39
0609_98_02_F	14.3 mg/L	Day : 365	3.65,ND	4.40
0610_98_02_F	14.3 mg/L	Day : 180	3.00,ND	4.92
0610_98_02_F	14.3 mg/L	Day : 365	3.38,ND	4.20
0631_98_03_F	57.3 mg/L	Day : 90	3.92,1.2	6.51
0632_98_03_F	57.3 mg/L	Day : 90	1.6,3.13	5.13
0633_98_03_F	57.3 mg/L	Day : 90	3.2,3.86	4.42

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0634_98_03_F	57.3 mg/L	Day : 90	2.77,1.7	5.51
0635_98_03_F	57.3 mg/L	Day : 90	3.43,2.8	5.70
0636_98_03_F	57.3 mg/L	Day : 90	1.0,2.32	4.38
0637_98_03_F	57.3 mg/L	Day : 90	2.7,3.74	3.81
0638_98_03_F	57.3 mg/L	Day : 90	2.3,4.14	5.27
0639_98_03_F	57.3 mg/L	Day : 90	QNS,3.12	3.70
0640_98_03_F	57.3 mg/L	Day : 90	2.1,3.50	6.02
0641_98_03_F	57.3 mg/L	Day : 180	3.16,ND	5.16
0641_98_03_F	57.3 mg/L	Day : 365	2.92,ND	7.42
0642_98_03_F	57.3 mg/L	Day : 180	ND,4.45	5.62
0642_98_03_F	57.3 mg/L	Day : 365	3.56,ND	4.22
0643_98_03_F	57.3 mg/L	Day : 180	3.20,ND	8.43
0643_98_03_F	57.3 mg/L	Day : 365	ND,3.28	5.12
0644_98_03_F	57.3 mg/L	Day : 180	3.72,ND	4.95
0644_98_03_F	57.3 mg/L	Day : 365	ND,3.85	4.64
0645_98_03_F	57.3 mg/L	Day : 180	ND,2.98	5.47
0645_98_03_F	57.3 mg/L	Day : 365	ND,3.23	6.28
0646_98_03_F	57.3 mg/L	Day : 180	3.56,ND	8.45
0646_98_03_F	57.3 mg/L	Day : 365	ND,3.03	6.80
0647_98_03_F	57.3 mg/L	Day : 180	ND,3.66	5.67
0647_98_03_F	57.3 mg/L	Day : 365	2.84,ND	5.16

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

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First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0648_98_03_F	57.3 mg/L	Day : 180	ND,6.82	8.78
0649_98_03_F	57.3 mg/L	Day : 180	3.34,ND	4.87
0649_98_03_F	57.3 mg/L	Day : 365	3.04,ND	5.21
0650_98_03_F	57.3 mg/L	Day : 180	4.21,ND	5.12
0650_98_03_F	57.3 mg/L	Day : 365	ND,3.32	5.87
0671_98_04_F	172 mg/L	Day : 90	1.4,3.34	5.03
0672_98_04_F	172 mg/L	Day : 90	3.5,3.00	5.41
0673_98_04_F	172 mg/L	Day : 90	1.6,2.40	4.51
0674_98_04_F	172 mg/L	Day : 90	3.75,1.7	3.75
0675_98_04_F	172 mg/L	Day : 90	3.2,4.55	4.57
0676_98_04_F	172 mg/L	Day : 90	2.6,3.52	7.41
0677_98_04_F	172 mg/L	Day : 90	3.32,3.0	5.87
0678_98_04_F	172 mg/L	Day : 90	2.75,2.3	4.30
0679_98_04_F	172 mg/L	Day : 90	1.7,2.80	5.67
0680_98_04_F	172 mg/L	Day : 90	4.82,2.6	6.65
0681_98_04_F	172 mg/L	Day : 180	ND,4.61	6.83
0681_98_04_F	172 mg/L	Day : 365	3.28,ND	6.78
0682_98_04_F	172 mg/L	Day : 180	ND,3.17	8.45
0682_98_04_F	172 mg/L	Day : 365	ND,3.54	5.01
0683_98_04_F	172 mg/L	Day : 180	ND,2.55	7.10
0683_98_04_F	172 mg/L	Day : 365	2.07,ND	6.64

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0684_98_04_F	172 mg/L	Day : 180	ND,3.41	9.13
0684_98_04_F	172 mg/L	Day : 365	4.19,ND	2.99
0685_98_04_F	172 mg/L	Day : 180	3.69,ND	6.85
0685_98_04_F	172 mg/L	Day : 365	3.52,ND	5.32
0686_98_04_F	172 mg/L	Day : 180	ND,3.04	3.20
0686_98_04_F	172 mg/L	Day : 365	3.83,ND	6.92
0687_98_04_F	172 mg/L	Day : 180	3.07,ND	7.79
0687_98_04_F	172 mg/L	Day : 365	ND,2.83	8.93
0688_98_04_F	172 mg/L	Day : 180	ND,3.42	5.54
0688_98_04_F	172 mg/L	Day : 365	3.58,ND	4.45
0689_98_04_F	172 mg/L	Day : 180	ND,5.33	5.41
0689_98_04_F	172 mg/L	Day : 365	ND,4.53	4.54
0690_98_04_F	172 mg/L	Day : 180	3.57,ND	5.91
0690_98_04_F	172 mg/L	Day : 365	ND,4.29	5.07
0711_98_05_F	516 mg/L	Day : 90	1.4,3.05	7.50
0712_98_05_F	516 mg/L	Day : 90	4.23,3.2	3.83
0713_98_05_F	516 mg/L	Day : 90	3.20,2.8	4.16
0714_98_05_F	516 mg/L	Day : 90	2.1,2.66	3.62
0715_98_05_F	516 mg/L	Day : 90	4.11,1.3	2.42
0716_98_05_F	516 mg/L	Day : 90	2.9,2.83	6.86
0717_98_05_F	516 mg/L	Day : 90	2.0,3.70	5.04

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0718_98_05_F	516 mg/L	Day : 90	2.0,2.54	3.99
0719_98_05_F	516 mg/L	Day : 90	3.30,1.8	4.76
0720_98_05_F	516 mg/L	Day : 90	3.1,4.53	5.18
0721_98_05_F	516 mg/L	Day : 180	3.36,ND	6.95
0721_98_05_F	516 mg/L	Day : 365	3.38,ND	6.36
0722_98_05_F	516 mg/L	Day : 180	ND,3.02	5.90
0722_98_05_F	516 mg/L	Day : 365	ND,3.76	4.60
0723_98_05_F	516 mg/L	Day : 180	3.55,ND	5.46
0723_98_05_F	516 mg/L	Day : 365	3.92,ND	4.40
0724_98_05_F	516 mg/L	Day : 180	ND,4.01	4.12
0724_98_05_F	516 mg/L	Day : 365	ND,4.08	3.39
0725_98_05_F	516 mg/L	Day : 180	3.90,ND	5.76
0725_98_05_F	516 mg/L	Day : 365	ND,4.99	3.90
0726_98_05_F	516 mg/L	Day : 180	ND,4.17	5.86
0726_98_05_F	516 mg/L	Day : 365	3.23,ND	5.86
0727_98_05_F	516 mg/L	Day : 180	1.96,ND	6.13
0727_98_05_F	516 mg/L	Day : 365	3.32,ND	6.70
0728_98_05_F	516 mg/L	Day : 180	3.82,ND	4.46
0728_98_05_F	516 mg/L	Day : 365	ND,3.03	5.94
0729_98_05_F	516 mg/L	Day : 180	3.76,ND	4.91
0729_98_05_F	516 mg/L	Day : 365	3.39,ND	6.34

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

Date Report Requested: 10/26/2014

Time Report Requested: 03:53:39

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0730_98_05_F	516 mg/L	Day : 180	ND,3.86	3.48
0730_98_05_F	516 mg/L	Day : 365	3.37,ND	3.67
0732_98_01_F	0 mg/L	Day : 22	3.38,2.1	3.90
0733_98_01_F	0 mg/L	Day : 22	5.8,3.11	2.67
0734_98_01_F	0 mg/L	Day : 22	1.7,3.42	2.88
0735_98_01_F	0 mg/L	Day : 22	2.0,3.39	5.36
0736_98_01_F	0 mg/L	Day : 22	1.5,3.56	6.18
0737_98_01_F	0 mg/L	Day : 22	1.3,2.83	6.45
0738_98_01_F	0 mg/L	Day : 22	0.6,2.09	7.68
0739_98_01_F	0 mg/L	Day : 22	2.2,3.45	4.53
0740_98_01_F	0 mg/L	Day : 22	1.7,3.22	5.04
0741_98_01_F	0 mg/L	Day : 22	1.8,3.25	6.26
0751_98_02_F	14.3 mg/L	Day : 22	2.42,0.7	6.52
0752_98_02_F	14.3 mg/L	Day : 22	3.50,1.2	4.91
0753_98_02_F	14.3 mg/L	Day : 22	2.26,0.6	7.03
0754_98_02_F	14.3 mg/L	Day : 22	2.96,0.8	5.72
0755_98_02_F	14.3 mg/L	Day : 22	2.82,1.7	8.09
0756_98_02_F	14.3 mg/L	Day : 22	3.26,1.4	8.31
0757_98_02_F	14.3 mg/L	Day : 22	0.4,2.83	6.73
0758_98_02_F	14.3 mg/L	Day : 22	3.41,1.2	6.49
0759_98_02_F	14.3 mg/L	Day : 22	3.02,2.0	5.12

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0760_98_02_F	14.3 mg/L	Day : 22	2.1,3.01	6.89
0771_98_03_F	57.3 mg/L	Day : 22	2.55,1.4	4.04
0772_98_03_F	57.3 mg/L	Day : 22	1.1,3.13	6.65
0773_98_03_F	57.3 mg/L	Day : 22	3.14,1.8	8.14
0774_98_03_F	57.3 mg/L	Day : 22	2.2,3.96	7.37
0775_98_03_F	57.3 mg/L	Day : 22	2.6,3.96	6.08
0776_98_03_F	57.3 mg/L	Day : 22	1.8,3.91	6.95
0777_98_03_F	57.3 mg/L	Day : 22	0.5,4.16	8.88
0778_98_03_F	57.3 mg/L	Day : 22	3.22,2.6	9.01
0779_98_03_F	57.3 mg/L	Day : 22	1.4,2.26	6.25
0780_98_03_F	57.3 mg/L	Day : 22	2.47,0.8	8.51
0791_98_04_F	172 mg/L	Day : 22	0.8,3.46	5.65
0792_98_04_F	172 mg/L	Day : 22	2.88,1.0	7.58
0793_98_04_F	172 mg/L	Day : 22	0.9,3.68	7.03
0794_98_04_F	172 mg/L	Day : 22	1.0,2.86	5.86
0795_98_04_F	172 mg/L	Day : 22	3.55,1.2	5.70
0796_98_04_F	172 mg/L	Day : 22	1.4,2.74	10.04
0797_98_04_F	172 mg/L	Day : 22	3.54,1.1	10.74
0798_98_04_F	172 mg/L	Day : 22	0.8,2.58	6.16
0799_98_04_F	172 mg/L	Day : 22	2.94,1.2	6.30
0800_98_04_F	172 mg/L	Day : 22	2.77,1.4	7.57

Experiment Number: 20114-98

Species/Strain: Mouse/B6C3F1

P44: Hematology Data

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First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Reticulocyte Count 100K per microliter	White Blood Cell Count 1000 per uL
0811_98_05_F	516 mg/L	Day : 22	3.13,0.7	7.08
0812_98_05_F	516 mg/L	Day : 22	4.03,1.5	8.72
0813_98_05_F	516 mg/L	Day : 22	3.37,1.2	9.77
0814_98_05_F	516 mg/L	Day : 22	1.1,1.84	9.45
0815_98_05_F	516 mg/L	Day : 22	3.40,2.7	7.08
0816_98_05_F	516 mg/L	Day : 22	3.39,1.9	7.54
0817_98_05_F	516 mg/L	Day : 22	3.24,0.7	8.57
0818_98_05_F	516 mg/L	Day : 22	0.5,2.97	8.01
0819_98_05_F	516 mg/L	Day : 22	3.81,2.0	6.79
0821_98_05_F	516 mg/L	Day : 22	2.91,1.5	5.84

** END OF REPORT **