C Number:	C20303
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0001_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.065
0002_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.135
0003_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.229
0004_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.02	0.335
0005_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.137
0006_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.00	0.018
0007_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.112
0008_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.152
0009_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.00	0.091
0010_03_01_M	**0 ppm**	**Day : 93**	0.00	0.000	0.02	0.282
0011_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.105
0011_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.05	0.523
0012_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.105
0012_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.050
0013_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.00	0.047
0013_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.01	0.060
0014_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.136
0014_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.042
0015_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.106
0015_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.035
0016_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.02	0.166

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0016_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.017
0017_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.02	0.283
0017_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.01	0.089
0018_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.02	0.134
0018_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.031
0019_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.02	0.182
0019_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.025
0020_03_01_M	**0 ppm**	**Day : 3**	0.00	0.000	0.03	0.432
0020_03_01_M	**0 ppm**	**Day : 23**	0.00	0.000	0.01	0.166
0201_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.01	0.097
0202_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.02	0.196
0203_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.017
0204_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.02	0.280
0205_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.02	0.334
0206_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.01	0.150
0207_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.02	0.390
0208_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.017
0209_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.01	0.108
0210_03_03_M	**6.25 ppm**	**Day : 93**	0.00	0.000	0.02	0.397
0211_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.094
0211_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.000

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0212_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.00	0.029
0212_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.041
0213_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.03	0.306
0213_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.020
0214_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.02	0.164
0214_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.01	0.157
0215_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.076
0215_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.014
0216_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.150
0216_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.065
0217_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.155
0217_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.01	0.074
0218_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.02	0.167
0218_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.01	0.144
0219_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.00	0.016
0219_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.01	0.147
0220_03_03_M	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.093
0220_03_03_M	**6.25 ppm**	**Day : 23**	0.00	0.000	0.01	0.140
0401_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.01	0.119
0402_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.060
0403_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.01	0.281

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0404_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.032
0405_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.02	0.181
0406_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.01	0.148
0407_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.04	0.518
0408_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.019
0409_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.02	0.318
0410_03_05_M	**12.5 ppm**	**Day : 93**	0.00	0.000	0.03	0.585
0411_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.060
0411_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.144
0412_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.089
0412_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
0413_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.090
0413_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.03	0.262
0414_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.138
0414_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.034
0415_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.00	0.030
0415_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.044
0416_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.02	0.177
0416_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.079
0417_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.00	0.045
0417_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.016

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0418_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.092
0418_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.078
0419_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.058
0419_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.061
0420_03_05_M	**12.5 ppm**	**Day : 3**	0.00	0.000	0.02	0.233
0420_03_05_M	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.089
0601_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.210
0602_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.089
0603_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.233
0604_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.053
0605_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.294
0606_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.285
0607_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.097
0608_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.069
0609_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.119
0610_03_07_M	**25 ppm**	**Day : 93**	0.00	0.000	0.03	0.409
0611_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.02	0.180
0611_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
0612_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.03	0.328
0612_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.02	0.234
0613_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.00	0.015

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0613_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.00	0.054
0614_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.120
0614_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.00	0.052
0615_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.02	0.180
0615_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.120
0616_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.122
0616_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.092
0617_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.02	0.182
0617_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.114
0618_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.137
0618_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.073
0619_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.00	0.030
0619_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.02	0.328
0620_03_07_M	**25 ppm**	**Day : 3**	0.00	0.000	0.00	0.015
0620_03_07_M	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.081
0801_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.03	0.283
0802_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0803_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.036
0804_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.01	0.084
0805_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0806_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.083

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0807_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.018
0808_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.03	0.543
0809_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.04	0.776
0810_03_09_M	**50 ppm**	**Day : 93**	0.00	0.000	0.01	0.240
0811_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.01	0.108
0811_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.01	0.094
0812_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.01	0.104
0812_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.02	0.159
0813_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.00	0.045
0813_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
0814_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.05	0.436
0814_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.01	0.062
0815_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.01	0.090
0815_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.01	0.072
0816_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.01	0.133
0816_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.01	0.121
0817_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.00	0.060
0817_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.06	0.464
0818_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.01	0.115
0818_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.02	0.243
0819_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.00	0.000

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0819_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.01	0.103
0820_03_09_M	**50 ppm**	**Day : 3**	0.00	0.000	0.02	0.204
0820_03_09_M	**50 ppm**	**Day : 23**	0.00	0.000	0.01	0.210
1001_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.218
1002_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.198
1003_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.00	0.054
1004_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.114
1005_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.206
1006_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.152
1007_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.00	0.048
1008_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.102
1009_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.227
1010_03_11_M	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.107
1011_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.02	0.231
1011_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.02	0.301
1012_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.01	0.066
1012_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.01	0.073
1013_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.01	0.117
1013_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.032
1014_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.02	0.281
1014_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.01	0.108

MALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
1015_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.01	0.119
1015_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.01	0.130
1016_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.01	0.074
1016_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.01	0.104
1017_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.01	0.103
1017_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
1018_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.03	0.310
1018_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.016
1019_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.06	0.713
1019_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.034
1020_03_11_M	**100 ppm**	**Day : 3**	0.00	0.000	0.02	0.241
1020_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.051

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0001_03_01_M	**0 ppm**	**Day : 93**	0.11	1.340	49.2	50.0
0002_03_01_M	**0 ppm**	**Day : 93**	0.08	1.560	48.3	48.0
0003_03_01_M	**0 ppm**	**Day : 93**	0.10	1.740	49.4	50.0
0004_03_01_M	**0 ppm**	**Day : 93**	0.10	1.620	49.3	50.0
0005_03_01_M	**0 ppm**	**Day : 93**	0.08	1.520	48.9	49.0
0006_03_01_M	**0 ppm**	**Day : 93**	0.06	0.920	50.3	51.0
0007_03_01_M	**0 ppm**	**Day : 93**	0.08	1.350	48.4	50.0
0008_03_01_M	**0 ppm**	**Day : 93**	0.07	1.180	49.2	50.0
0009_03_01_M	**0 ppm**	**Day : 93**	0.09	1.670	49.1	49.0
0010_03_01_M	**0 ppm**	**Day : 93**	0.11	1.420	49.0	50.0
0011_03_01_M	**0 ppm**	**Day : 3**	0.08	0.782	46.8	48.5
0011_03_01_M	**0 ppm**	**Day : 23**	0.08	0.922	49.1	50.0
0012_03_01_M	**0 ppm**	**Day : 3**	0.10	1.210	44.8	46.0
0012_03_01_M	**0 ppm**	**Day : 23**	0.07	0.946	48.0	49.5
0013_03_01_M	**0 ppm**	**Day : 3**	0.09	0.937	44.9	46.0
0013_03_01_M	**0 ppm**	**Day : 23**	0.10	0.880	47.1	47.5
0014_03_01_M	**0 ppm**	**Day : 3**	0.08	1.040	46.3	48.5
0014_03_01_M	**0 ppm**	**Day : 23**	0.05	0.692	47.2	49.5
0015_03_01_M	**0 ppm**	**Day : 3**	0.06	0.869	44.3	45.5
0015_03_01_M	**0 ppm**	**Day : 23**	0.05	0.840	47.1	47.0
0016_03_01_M	**0 ppm**	**Day : 3**	0.05	0.513	46.6	47.0
0016_03_01_M	**0 ppm**	**Day : 23**	0.07	0.964	46.6	47.0

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0017_03_01_M	**0 ppm**	**Day : 3**	0.07	0.817	42.4	43.0
0017_03_01_M	**0 ppm**	**Day : 23**	0.16	1.390	48.9	49.0
0018_03_01_M	**0 ppm**	**Day : 3**	0.15	1.260	46.3	47.5
0018_03_01_M	**0 ppm**	**Day : 23**	0.10	1.240	49.4	49.0
0019_03_01_M	**0 ppm**	**Day : 3**	0.10	1.180	42.8	45.0
0019_03_01_M	**0 ppm**	**Day : 23**	0.07	0.718	46.8	48.0
0020_03_01_M	**0 ppm**	**Day : 3**	0.14	2.060	46.9	47.5
0020_03_01_M	**0 ppm**	**Day : 23**	0.03	0.533	46.9	48.5
0201_03_03_M	**6.25 ppm**	**Day : 93**	0.11	1.270	49.7	50.5
0202_03_03_M	**6.25 ppm**	**Day : 93**	0.15	1.750	47.5	48.5
0203_03_03_M	**6.25 ppm**	**Day : 93**	0.16	2.090	49.1	51.0
0204_03_03_M	**6.25 ppm**	**Day : 93**	0.13	1.530	49.5	50.5
0205_03_03_M	**6.25 ppm**	**Day : 93**	0.11	1.980	47.2	48.0
0206_03_03_M	**6.25 ppm**	**Day : 93**	0.08	1.370	48.3	50.0
0207_03_03_M	**6.25 ppm**	**Day : 93**	0.09	2.040	49.5	50.0
0208_03_03_M	**6.25 ppm**	**Day : 93**	0.14	1.940	46.3	47.0
0209_03_03_M	**6.25 ppm**	**Day : 93**	0.11	1.670	46.1	48.0
0210_03_03_M	**6.25 ppm**	**Day : 93**	0.10	1.530	49.7	51.0
0211_03_03_M	**6.25 ppm**	**Day : 3**	0.07	0.783	43.8	45.0
0211_03_03_M	**6.25 ppm**	**Day : 23**	0.06	0.922	47.4	49.0
0212_03_03_M	**6.25 ppm**	**Day : 3**	0.13	1.180	46.7	48.0
0212_03_03_M	**6.25 ppm**	**Day : 23**	0.06	0.817	48.5	49.0

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0212_03_03_M	**6.25 ppm**	**Day : 23**	0.06	0.817	48.5	49.0
0213_03_03_M	**6.25 ppm**	**Day : 3**	0.09	1.030	43.4	45.0
0213_03_03_M	**6.25 ppm**	**Day : 23**	0.03	0.507	47.6	50.0
0214_03_03_M	**6.25 ppm**	**Day : 3**	0.06	0.537	47.1	48.0
0214_03_03_M	**6.25 ppm**	**Day : 23**	0.08	1.280	48.5	49.0
0215_03_03_M	**6.25 ppm**	**Day : 3**	0.07	0.773	43.8	46.0
0215_03_03_M	**6.25 ppm**	**Day : 23**	0.05	0.711	47.7	49.0
0216_03_03_M	**6.25 ppm**	**Day : 3**	0.08	0.781	46.8	47.0
0216_03_03_M	**6.25 ppm**	**Day : 23**	0.07	0.962	46.8	47.0
0217_03_03_M	**6.25 ppm**	**Day : 3**	0.09	1.040	42.7	45.0
0217_03_03_M	**6.25 ppm**	**Day : 23**	0.09	0.811	45.2	47.0
0218_03_03_M	**6.25 ppm**	**Day : 3**	0.17	1.770	44.7	46.0
0218_03_03_M	**6.25 ppm**	**Day : 23**	0.05	0.561	46.7	49.0
0219_03_03_M	**6.25 ppm**	**Day : 3**	0.07	0.856	45.0	48.0
0219_03_03_M	**6.25 ppm**	**Day : 23**	0.05	0.721	47.6	48.5
0220_03_03_M	**6.25 ppm**	**Day : 3**	0.07	0.761	46.3	47.0
0220_03_03_M	**6.25 ppm**	**Day : 23**	0.09	0.993	47.2	47.5
0401_03_05_M	**12.5 ppm**	**Day : 93**	0.12	1.870	47.8	49.0
0402_03_05_M	**12.5 ppm**	**Day : 93**	0.07	1.340	49.8	51.0
0403_03_05_M	**12.5 ppm**	**Day : 93**	0.07	1.510	46.5	47.5
0404_03_05_M	**12.5 ppm**	**Day : 93**	0.10	1.150	49.1	50.5
0405_03_05_M	**12.5 ppm**	**Day : 93**	0.13	1.600	48.6	49.5

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0406_03_05_M	**12.5 ppm**	**Day : 93**	0.10	2.070	46.9	47.0
0407_03_05_M	**12.5 ppm**	**Day : 93**	0.13	1.960	47.5	49.0
0408_03_05_M	**12.5 ppm**	**Day : 93**	0.12	2.080	47.5	48.0
0409_03_05_M	**12.5 ppm**	**Day : 93**	0.06	1.250	48.4	48.0
0410_03_05_M	**12.5 ppm**	**Day : 93**	0.09	1.870	46.3	47.0
0411_03_05_M	**12.5 ppm**	**Day : 3**	0.08	0.911	42.9	45.0
0411_03_05_M	**12.5 ppm**	**Day : 23**	0.07	0.899	45.7	47.0
0412_03_05_M	**12.5 ppm**	**Day : 3**	0.06	0.639	45.0	45.0
0412_03_05_M	**12.5 ppm**	**Day : 23**	0.08	0.958	47.1	48.0
0413_03_05_M	**12.5 ppm**	**Day : 3**	0.04	0.437	44.6	46.0
0413_03_05_M	**12.5 ppm**	**Day : 23**	0.07	0.727	44.7	46.5
0414_03_05_M	**12.5 ppm**	**Day : 3**	0.08	0.886	44.7	45.0
0414_03_05_M	**12.5 ppm**	**Day : 23**	0.08	1.010	46.6	48.0
0415_03_05_M	**12.5 ppm**	**Day : 3**	0.06	0.586	43.0	45.0
0415_03_05_M	**12.5 ppm**	**Day : 23**	0.16	1.510	46.0	48.0
0416_03_05_M	**12.5 ppm**	**Day : 3**	0.14	1.190	47.7	47.0
0416_03_05_M	**12.5 ppm**	**Day : 23**	0.12	1.420	47.6	48.5
0417_03_05_M	**12.5 ppm**	**Day : 3**	0.09	0.909	43.5	45.0
0417_03_05_M	**12.5 ppm**	**Day : 23**	0.12	1.550	48.2	48.5
0418_03_05_M	**12.5 ppm**	**Day : 3**	0.10	1.140	44.1	46.0
0418_03_05_M	**12.5 ppm**	**Day : 23**	0.05	0.861	44.7	46.0
0419_03_05_M	**12.5 ppm**	**Day : 3**	0.09	0.902	45.1	47.0

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0419_03_05_M	**12.5 ppm**	**Day : 3**	0.09	0.902	45.1	47.0
0419_03_05_M	**12.5 ppm**	**Day : 23**	0.06	0.643	47.5	49.0
0420_03_05_M	**12.5 ppm**	**Day : 3**	0.10	0.948	44.1	46.0
0420_03_05_M	**12.5 ppm**	**Day : 23**	0.08	1.100	45.4	47.0
0601_03_07_M	**25 ppm**	**Day : 93**	0.09	1.400	48.2	49.0
0602_03_07_M	**25 ppm**	**Day : 93**	0.09	1.440	49.3	51.0
0603_03_07_M	**25 ppm**	**Day : 93**	0.12	2.140	47.9	49.0
0604_03_07_M	**25 ppm**	**Day : 93**	0.07	0.898	51.3	52.0
0605_03_07_M	**25 ppm**	**Day : 93**	0.06	1.200	47.7	49.0
0606_03_07_M	**25 ppm**	**Day : 93**	0.06	1.430	49.4	50.0
0607_03_07_M	**25 ppm**	**Day : 93**	0.09	1.650	48.4	48.0
0608_03_07_M	**25 ppm**	**Day : 93**	0.13	1.800	49.5	50.5
0609_03_07_M	**25 ppm**	**Day : 93**	0.09	1.740	48.5	49.0
0610_03_07_M	**25 ppm**	**Day : 93**	0.13	1.780	49.7	51.0
0611_03_07_M	**25 ppm**	**Day : 3**	0.11	1.060	43.6	46.0
0611_03_07_M	**25 ppm**	**Day : 23**	0.09	1.350	46.1	47.0
0612_03_07_M	**25 ppm**	**Day : 3**	0.10	1.200	44.0	46.0
0612_03_07_M	**25 ppm**	**Day : 23**	0.12	1.270	47.6	49.0
0613_03_07_M	**25 ppm**	**Day : 3**	0.10	0.988	43.6	45.0
0613_03_07_M	**25 ppm**	**Day : 23**	0.03	0.434	46.9	47.0
0614_03_07_M	**25 ppm**	**Day : 3**	0.08	0.763	46.2	47.0
0614_03_07_M	**25 ppm**	**Day : 23**	0.08	0.994	48.4	49.0

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0615_03_07_M	**25 ppm**	**Day : 3**	0.09	0.944	43.9	46.0
0615_03_07_M	**25 ppm**	**Day : 23**	0.13	1.760	44.7	46.0
0616_03_07_M	**25 ppm**	**Day : 3**	0.36	3.610	46.4	47.0
0616_03_07_M	**25 ppm**	**Day : 23**	0.03	0.478	47.5	48.0
0617_03_07_M	**25 ppm**	**Day : 3**	0.06	0.636	45.1	46.5
0617_03_07_M	**25 ppm**	**Day : 23**	0.06	0.914	47.3	49.0
0618_03_07_M	**25 ppm**	**Day : 3**	0.08	0.911	43.8	45.5
0618_03_07_M	**25 ppm**	**Day : 23**	0.08	0.745	51.0	52.5
0619_03_07_M	**25 ppm**	**Day : 3**	0.07	0.851	45.2	46.0
0619_03_07_M	**25 ppm**	**Day : 23**	0.09	1.160	45.8	47.0
0620_03_07_M	**25 ppm**	**Day : 3**	0.11	1.290	44.4	46.0
0620_03_07_M	**25 ppm**	**Day : 23**	0.04	0.616	46.6	47.0
0801_03_09_M	**50 ppm**	**Day : 93**	0.17	1.710	49.3	50.0
0802_03_09_M	**50 ppm**	**Day : 93**	0.14	1.770	47.5	49.0
0803_03_09_M	**50 ppm**	**Day : 93**	0.09	1.470	49.7	51.0
0804_03_09_M	**50 ppm**	**Day : 93**	0.11	1.460	49.6	49.0
0805_03_09_M	**50 ppm**	**Day : 93**	0.10	1.640	49.0	50.0
0806_03_09_M	**50 ppm**	**Day : 93**	0.11	1.820	47.3	49.0
0807_03_09_M	**50 ppm**	**Day : 93**	0.09	1.310	49.2	49.0
0808_03_09_M	**50 ppm**	**Day : 93**	0.11	1.910	48.8	49.0
0809_03_09_M	**50 ppm**	**Day : 93**	0.06	1.330	50.8	51.0
0810_03_09_M	**50 ppm**	**Day : 93**	0.08	1.380	49.1	50.5

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0810_03_09_M	**50 ppm**	**Day : 93**	0.08	1.380	49.1	50.5
0811_03_09_M	**50 ppm**	**Day : 3**	0.12	1.320	45.1	47.5
0811_03_09_M	**50 ppm**	**Day : 23**	0.05	0.690	49.4	50.0
0812_03_09_M	**50 ppm**	**Day : 3**	0.10	1.040	46.4	47.5
0812_03_09_M	**50 ppm**	**Day : 23**	0.08	0.652	46.9	47.0
0813_03_09_M	**50 ppm**	**Day : 3**	0.08	0.982	45.0	47.5
0813_03_09_M	**50 ppm**	**Day : 23**	0.07	1.030	49.6	49.0
0814_03_09_M	**50 ppm**	**Day : 3**	0.18	1.530	49.5	50.5
0814_03_09_M	**50 ppm**	**Day : 23**	0.09	1.090	46.8	48.5
0815_03_09_M	**50 ppm**	**Day : 3**	0.08	0.931	46.9	47.5
0815_03_09_M	**50 ppm**	**Day : 23**	0.09	0.852	46.1	47.0
0816_03_09_M	**50 ppm**	**Day : 3**	0.11	1.060	47.5	48.5
0816_03_09_M	**50 ppm**	**Day : 23**	0.18	2.380	47.8	49.0
0817_03_09_M	**50 ppm**	**Day : 3**	0.06	0.710	44.1	45.0
0817_03_09_M	**50 ppm**	**Day : 23**	0.08	0.653	46.8	47.0
0818_03_09_M	**50 ppm**	**Day : 3**	0.18	2.110	46.6	47.5
0818_03_09_M	**50 ppm**	**Day : 23**	0.06	0.901	46.8	48.0
0819_03_09_M	**50 ppm**	**Day : 3**	0.07	0.934	43.9	46.0
0819_03_09_M	**50 ppm**	**Day : 23**	0.11	1.160	47.2	47.0
0820_03_09_M	**50 ppm**	**Day : 3**	0.07	0.672	43.2	46.0
0820_03_09_M	**50 ppm**	**Day : 23**	0.08	1.100	47.4	48.0
1001_03_11_M	**100 ppm**	**Day : 93**	0.06	0.925	48.1	49.0

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
1002_03_11_M	**100 ppm**	**Day : 93**	0.08	1.490	49.3	50.0
1003_03_11_M	**100 ppm**	**Day : 93**	0.08	1.260	50.5	50.0
1004_03_11_M	**100 ppm**	**Day : 93**	0.12	1.480	50.2	50.0
1005_03_11_M	**100 ppm**	**Day : 93**	0.08	1.340	47.1	49.5
1006_03_11_M	**100 ppm**	**Day : 93**	0.10	1.750	48.1	49.0
1007_03_11_M	**100 ppm**	**Day : 93**	0.07	0.904	49.2	50.0
1008_03_11_M	**100 ppm**	**Day : 93**	0.08	1.610	48.1	49.0
1009_03_11_M	**100 ppm**	**Day : 93**	0.11	1.930	48.1	48.5
1010_03_11_M	**100 ppm**	**Day : 93**	0.09	1.490	50.1	50.0
1011_03_11_M	**100 ppm**	**Day : 3**	0.08	0.958	45.7	47.0
1011_03_11_M	**100 ppm**	**Day : 23**	0.05	0.851	50.1	50.0
1012_03_11_M	**100 ppm**	**Day : 3**	0.10	1.350	45.8	48.5
1012_03_11_M	**100 ppm**	**Day : 23**	0.13	1.060	46.9	47.0
1013_03_11_M	**100 ppm**	**Day : 3**	0.10	0.891	46.5	48.0
1013_03_11_M	**100 ppm**	**Day : 23**	0.08	1.010	48.1	48.5
1014_03_11_M	**100 ppm**	**Day : 3**	0.07	0.906	47.0	50.0
1014_03_11_M	**100 ppm**	**Day : 23**	0.11	1.280	47.0	48.0
1015_03_11_M	**100 ppm**	**Day : 3**	0.15	1.530	46.7	49.5
1015_03_11_M	**100 ppm**	**Day : 23**	0.14	1.980	49.3	50.0
1016_03_11_M	**100 ppm**	**Day : 3**	0.24	2.110	48.5	47.5
1016_03_11_M	**100 ppm**	**Day : 23**	0.08	0.902	46.9	47.0
1017_03_11_M	**100 ppm**	**Day : 3**	0.10	0.946	46.8	49.0

MALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
1017_03_11_M	**100 ppm**	**Day : 3**	0.10	0.946	46.8	49.0
1017_03_11_M	**100 ppm**	**Day : 23**	0.00	0.000	47.6	49.0
1018_03_11_M	**100 ppm**	**Day : 3**	0.08	0.901	50.3	50.0
1018_03_11_M	**100 ppm**	**Day : 23**	0.12	1.480	48.5	49.0
1019_03_11_M	**100 ppm**	**Day : 3**	0.09	1.080	45.6	47.0
1019_03_11_M	**100 ppm**	**Day : 23**	0.07	1.030	46.4	47.0
1020_03_11_M	**100 ppm**	**Day : 3**	0.06	0.705	45.8	47.0
1020_03_11_M	**100 ppm**	**Day : 23**	0.08	0.905	47.2	48.0

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0001_03_01_M	**0 ppm**	**Day : 93**	15.8	0	7.02	82.100
0002_03_01_M	**0 ppm**	**Day : 93**	15.4	0	3.53	66.900
0003_03_01_M	**0 ppm**	**Day : 93**	15.8	0	3.74	65.800
0004_03_01_M	**0 ppm**	**Day : 93**	15.7	0	4.04	66.200
0005_03_01_M	**0 ppm**	**Day : 93**	15.7	0	4.09	75.900
0006_03_01_M	**0 ppm**	**Day : 93**	16.1	0	4.56	74.100
0007_03_01_M	**0 ppm**	**Day : 93**	15.6	0	4.40	78.300
0008_03_01_M	**0 ppm**	**Day : 93**	15.6	0	4.30	75.000
0009_03_01_M	**0 ppm**	**Day : 93**	15.7	0	3.95	72.000
0010_03_01_M	**0 ppm**	**Day : 93**	15.7	0	5.80	73.700
0011_03_01_M	**0 ppm**	**Day : 3**	14.3	0	8.79	90.100
0011_03_01_M	**0 ppm**	**Day : 23**	15.5	0	6.33	73.500
0012_03_01_M	**0 ppm**	**Day : 3**	13.6	0	6.84	86.100
0012_03_01_M	**0 ppm**	**Day : 23**	15.2	0	6.14	83.500
0013_03_01_M	**0 ppm**	**Day : 3**	13.8	0	8.33	89.900
0013_03_01_M	**0 ppm**	**Day : 23**	15.1	0	9.92	91.000
0014_03_01_M	**0 ppm**	**Day : 3**	14.2	0	7.06	86.900
0014_03_01_M	**0 ppm**	**Day : 23**	15.1	0	6.65	86.500
0015_03_01_M	**0 ppm**	**Day : 3**	13.5	0	5.86	85.900
0015_03_01_M	**0 ppm**	**Day : 23**	14.8	0	5.34	85.300
0016_03_01_M	**0 ppm**	**Day : 3**	14.4	0	8.34	87.200
0016_03_01_M	**0 ppm**	**Day : 23**	14.9	0	6.38	87.000

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0017_03_01_M	**0 ppm**	**Day : 3**	13.2	0	7.87	89.700
0017_03_01_M	**0 ppm**	**Day : 23**	15.8	0	9.91	86.900
0018_03_01_M	**0 ppm**	**Day : 3**	14.4	0	10.54	89.300
0018_03_01_M	**0 ppm**	**Day : 23**	15.6	0	6.80	87.400
0019_03_01_M	**0 ppm**	**Day : 3**	13.5	0	7.68	87.700
0019_03_01_M	**0 ppm**	**Day : 23**	15.0	0	8.25	90.300
0020_03_01_M	**0 ppm**	**Day : 3**	14.4	0	5.88	87.400
0020_03_01_M	**0 ppm**	**Day : 23**	15.0	0	5.34	82.100
0201_03_03_M	**6.25 ppm**	**Day : 93**	15.8	0	6.83	81.300
0202_03_03_M	**6.25 ppm**	**Day : 93**	15.7	0	6.43	75.600
0203_03_03_M	**6.25 ppm**	**Day : 93**	16.0	0	6.21	80.600
0204_03_03_M	**6.25 ppm**	**Day : 93**	15.6	0	6.52	78.600
0205_03_03_M	**6.25 ppm**	**Day : 93**	15.2	0	3.68	66.200
0206_03_03_M	**6.25 ppm**	**Day : 93**	15.7	0	4.34	74.800
0207_03_03_M	**6.25 ppm**	**Day : 93**	15.9	0	3.13	67.800
0208_03_03_M	**6.25 ppm**	**Day : 93**	14.7	0	5.51	74.900
0209_03_03_M	**6.25 ppm**	**Day : 93**	15.1	0	5.33	79.800
0210_03_03_M	**6.25 ppm**	**Day : 93**	15.8	0	5.03	80.600
0211_03_03_M	**6.25 ppm**	**Day : 3**	13.4	0	7.19	86.100
0211_03_03_M	**6.25 ppm**	**Day : 23**	15.1	0	5.27	83.200
0212_03_03_M	**6.25 ppm**	**Day : 3**	14.8	0	9.37	86.800
0212_03_03_M	**6.25 ppm**	**Day : 23**	15.2	0	6.58	83.200

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0212_03_03_M	**6.25 ppm**	**Day : 23**	15.2	0	6.58	83.200
0213_03_03_M	**6.25 ppm**	**Day : 3**	13.3	0	7.43	87.200
0213_03_03_M	**6.25 ppm**	**Day : 23**	15.3	0	4.29	81.500
0214_03_03_M	**6.25 ppm**	**Day : 3**	14.4	0	9.50	87.200
0214_03_03_M	**6.25 ppm**	**Day : 23**	15.5	0	5.31	81.400
0215_03_03_M	**6.25 ppm**	**Day : 3**	13.5	0	8.33	88.800
0215_03_03_M	**6.25 ppm**	**Day : 23**	14.9	0	6.73	88.300
0216_03_03_M	**6.25 ppm**	**Day : 3**	14.1	0	8.53	88.000
0216_03_03_M	**6.25 ppm**	**Day : 23**	14.9	0	5.80	84.600
0217_03_03_M	**6.25 ppm**	**Day : 3**	13.3	0	7.39	87.600
0217_03_03_M	**6.25 ppm**	**Day : 23**	14.8	0	9.76	87.100
0218_03_03_M	**6.25 ppm**	**Day : 3**	14.0	0	8.43	85.800
0218_03_03_M	**6.25 ppm**	**Day : 23**	15.0	0	8.27	86.800
0219_03_03_M	**6.25 ppm**	**Day : 3**	14.0	0	6.92	86.000
0219_03_03_M	**6.25 ppm**	**Day : 23**	15.2	0	5.69	83.500
0220_03_03_M	**6.25 ppm**	**Day : 3**	14.3	0	7.66	87.800
0220_03_03_M	**6.25 ppm**	**Day : 23**	14.9	0	7.42	85.900
0401_03_05_M	**12.5 ppm**	**Day : 93**	15.3	0	4.71	75.300
0402_03_05_M	**12.5 ppm**	**Day : 93**	15.9	0	3.95	72.800
0403_03_05_M	**12.5 ppm**	**Day : 93**	15.0	0	3.39	69.100
0404_03_05_M	**12.5 ppm**	**Day : 93**	15.9	0	6.79	81.300
0405_03_05_M	**12.5 ppm**	**Day : 93**	15.5	0	5.61	66.900

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0406_03_05_M	**12.5 ppm**	**Day : 93**	14.8	0	3.24	68.800
0407_03_05_M	**12.5 ppm**	**Day : 93**	15.3	0	4.90	71.900
0408_03_05_M	**12.5 ppm**	**Day : 93**	15.2	0	4.43	75.800
0409_03_05_M	**12.5 ppm**	**Day : 93**	15.8	0	3.15	62.900
0410_03_05_M	**12.5 ppm**	**Day : 93**	14.7	0	3.26	68.200
0411_03_05_M	**12.5 ppm**	**Day : 3**	13.5	0	7.89	86.000
0411_03_05_M	**12.5 ppm**	**Day : 23**	14.6	0	6.58	81.400
0412_03_05_M	**12.5 ppm**	**Day : 3**	13.7	0	7.45	84.200
0412_03_05_M	**12.5 ppm**	**Day : 23**	14.9	0	7.43	88.100
0413_03_05_M	**12.5 ppm**	**Day : 3**	14.1	0	7.41	85.800
0413_03_05_M	**12.5 ppm**	**Day : 23**	14.2	0	7.87	80.800
0414_03_05_M	**12.5 ppm**	**Day : 3**	13.6	0	7.53	86.000
0414_03_05_M	**12.5 ppm**	**Day : 23**	14.8	0	6.13	81.900
0415_03_05_M	**12.5 ppm**	**Day : 3**	13.3	0	7.96	84.000
0415_03_05_M	**12.5 ppm**	**Day : 23**	14.7	0	9.71	89.100
0416_03_05_M	**12.5 ppm**	**Day : 3**	14.6	0	10.02	87.900
0416_03_05_M	**12.5 ppm**	**Day : 23**	15.2	0	7.64	87.400
0417_03_05_M	**12.5 ppm**	**Day : 3**	13.7	0	7.81	82.600
0417_03_05_M	**12.5 ppm**	**Day : 23**	15.1	0	6.82	86.000
0418_03_05_M	**12.5 ppm**	**Day : 3**	13.6	0	7.05	83.500
0418_03_05_M	**12.5 ppm**	**Day : 23**	14.4	0	5.29	85.800
0419_03_05_M	**12.5 ppm**	**Day : 3**	14.5	0	8.94	85.200

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0419_03_05_M	**12.5 ppm**	**Day : 3**	14.5	0	8.94	85.200
0419_03_05_M	**12.5 ppm**	**Day : 23**	15.1	0	7.83	88.800
0420_03_05_M	**12.5 ppm**	**Day : 3**	13.9	0	7.77	75.400
0420_03_05_M	**12.5 ppm**	**Day : 23**	14.6	0	6.11	84.200
0601_03_07_M	**25 ppm**	**Day : 93**	15.6	0	5.07	76.300
0602_03_07_M	**25 ppm**	**Day : 93**	15.7	0	4.97	79.000
0603_03_07_M	**25 ppm**	**Day : 93**	15.4	0	3.61	64.900
0604_03_07_M	**25 ppm**	**Day : 93**	16.1	0	5.85	80.700
0605_03_07_M	**25 ppm**	**Day : 93**	15.2	0	3.60	70.800
0606_03_07_M	**25 ppm**	**Day : 93**	15.6	0	2.98	66.300
0607_03_07_M	**25 ppm**	**Day : 93**	15.4	0	4.09	73.700
0608_03_07_M	**25 ppm**	**Day : 93**	15.8	0	5.92	80.900
0609_03_07_M	**25 ppm**	**Day : 93**	15.4	0	3.41	69.400
0610_03_07_M	**25 ppm**	**Day : 93**	16.0	0	5.20	73.200
0611_03_07_M	**25 ppm**	**Day : 3**	13.5	0	8.74	84.900
0611_03_07_M	**25 ppm**	**Day : 23**	14.9	0	5.59	87.400
0612_03_07_M	**25 ppm**	**Day : 3**	13.3	0	7.65	90.100
0612_03_07_M	**25 ppm**	**Day : 23**	15.3	0	8.36	87.900
0613_03_07_M	**25 ppm**	**Day : 3**	14.0	0	8.50	87.100
0613_03_07_M	**25 ppm**	**Day : 23**	14.7	0	5.17	86.800
0614_03_07_M	**25 ppm**	**Day : 3**	14.2	0	8.86	84.400
0614_03_07_M	**25 ppm**	**Day : 23**	15.3	0	7.44	88.000

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0615_03_07_M	**25 ppm**	**Day : 3**	13.6	0	8.06	85.400
0615_03_07_M	**25 ppm**	**Day : 23**	14.3	0	5.73	80.200
0616_03_07_M	**25 ppm**	**Day : 3**	15.1	0	8.28	83.000
0616_03_07_M	**25 ppm**	**Day : 23**	15.1	0	5.31	81.400
0617_03_07_M	**25 ppm**	**Day : 3**	13.8	0	7.93	87.700
0617_03_07_M	**25 ppm**	**Day : 23**	15.1	0	5.61	86.900
0618_03_07_M	**25 ppm**	**Day : 3**	13.8	0	7.77	84.100
0618_03_07_M	**25 ppm**	**Day : 23**	16.1	0	9.48	92.900
0619_03_07_M	**25 ppm**	**Day : 3**	14.2	0	7.16	84.300
0619_03_07_M	**25 ppm**	**Day : 23**	14.6	0	5.63	75.900
0620_03_07_M	**25 ppm**	**Day : 3**	14.1	0	7.02	84.000
0620_03_07_M	**25 ppm**	**Day : 23**	14.9	0	5.52	79.500
0801_03_09_M	**50 ppm**	**Day : 93**	15.9	0	7.29	74.400
0802_03_09_M	**50 ppm**	**Day : 93**	15.7	0	6.74	84.300
0803_03_09_M	**50 ppm**	**Day : 93**	15.9	0	4.69	75.300
0804_03_09_M	**50 ppm**	**Day : 93**	15.9	0	5.89	81.600
0805_03_09_M	**50 ppm**	**Day : 93**	15.7	0	4.43	73.100
0806_03_09_M	**50 ppm**	**Day : 93**	15.1	0	4.16	70.800
0807_03_09_M	**50 ppm**	**Day : 93**	15.9	0	5.15	78.900
0808_03_09_M	**50 ppm**	**Day : 93**	15.5	0	3.90	68.100
0809_03_09_M	**50 ppm**	**Day : 93**	16.2	0	3.42	72.100
0810_03_09_M	**50 ppm**	**Day : 93**	15.5	0	4.19	72.200

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0810_03_09_M	**50 ppm**	**Day : 93**	15.5	0	4.19	72.200
0811_03_09_M	**50 ppm**	**Day : 3**	14.4	0	7.99	85.200
0811_03_09_M	**50 ppm**	**Day : 23**	15.8	0	5.80	84.800
0812_03_09_M	**50 ppm**	**Day : 3**	14.4	0	8.57	87.300
0812_03_09_M	**50 ppm**	**Day : 23**	15.2	0	9.72	83.100
0813_03_09_M	**50 ppm**	**Day : 3**	14.2	0	7.16	86.300
0813_03_09_M	**50 ppm**	**Day : 23**	15.9	0	5.90	88.600
0814_03_09_M	**50 ppm**	**Day : 3**	15.4	0	10.81	90.100
0814_03_09_M	**50 ppm**	**Day : 23**	14.9	0	7.01	83.900
0815_03_09_M	**50 ppm**	**Day : 3**	14.2	0	7.69	84.700
0815_03_09_M	**50 ppm**	**Day : 23**	15.0	0	9.13	89.500
0816_03_09_M	**50 ppm**	**Day : 3**	14.9	0	9.00	87.400
0816_03_09_M	**50 ppm**	**Day : 23**	15.3	0	6.37	85.900
0817_03_09_M	**50 ppm**	**Day : 3**	13.7	0	7.21	88.300
0817_03_09_M	**50 ppm**	**Day : 23**	14.9	0	9.56	80.300
0818_03_09_M	**50 ppm**	**Day : 3**	14.4	0	7.18	83.000
0818_03_09_M	**50 ppm**	**Day : 23**	14.9	0	4.92	79.300
0819_03_09_M	**50 ppm**	**Day : 3**	13.9	0	6.50	87.300
0819_03_09_M	**50 ppm**	**Day : 23**	14.9	0	8.41	87.900
0820_03_09_M	**50 ppm**	**Day : 3**	13.9	0	9.71	88.300
0820_03_09_M	**50 ppm**	**Day : 23**	15.1	0	5.26	75.100
1001_03_11_M	**100 ppm**	**Day : 93**	15.3	0	4.47	73.700

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
1002_03_11_M	**100 ppm**	**Day : 93**	15.6	0	3.72	68.700
1003_03_11_M	**100 ppm**	**Day : 93**	16.0	0	4.99	82.000
1004_03_11_M	**100 ppm**	**Day : 93**	16.0	1	7.05	83.600
1005_03_11_M	**100 ppm**	**Day : 93**	15.1	0	4.99	78.700
1006_03_11_M	**100 ppm**	**Day : 93**	15.2	0	3.99	71.900
1007_03_11_M	**100 ppm**	**Day : 93**	15.6	0	5.96	82.500
1008_03_11_M	**100 ppm**	**Day : 93**	15.4	0	3.69	71.600
1009_03_11_M	**100 ppm**	**Day : 93**	15.5	0	3.59	63.900
1010_03_11_M	**100 ppm**	**Day : 93**	15.7	0	4.44	76.700
1011_03_11_M	**100 ppm**	**Day : 3**	14.5	0	7.13	90.200
1011_03_11_M	**100 ppm**	**Day : 23**	15.7	0	4.70	76.200
1012_03_11_M	**100 ppm**	**Day : 3**	14.4	0	6.59	86.900
1012_03_11_M	**100 ppm**	**Day : 23**	14.9	0	10.48	87.300
1013_03_11_M	**100 ppm**	**Day : 3**	14.9	0	9.70	89.900
1013_03_11_M	**100 ppm**	**Day : 23**	15.5	0	6.56	80.800
1014_03_11_M	**100 ppm**	**Day : 3**	14.4	0	6.60	87.500
1014_03_11_M	**100 ppm**	**Day : 23**	14.9	0	7.54	85.900
1015_03_11_M	**100 ppm**	**Day : 3**	14.9	0	8.31	86.800
1015_03_11_M	**100 ppm**	**Day : 23**	15.9	0	6.02	85.200
1016_03_11_M	**100 ppm**	**Day : 3**	15.1	0	10.15	89.800
1016_03_11_M	**100 ppm**	**Day : 23**	14.9	0	7.80	82.800
1017_03_11_M	**100 ppm**	**Day : 3**	14.9	0	9.06	88.800

MALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
1017_03_11_M	**100 ppm**	**Day : 3**	14.9	0	9.06	88.800
1017_03_11_M	**100 ppm**	**Day : 23**	15.3	0	4.69	88.000
1018_03_11_M	**100 ppm**	**Day : 3**	15.7	0	8.20	88.500
1018_03_11_M	**100 ppm**	**Day : 23**	15.4	0	6.98	86.400
1019_03_11_M	**100 ppm**	**Day : 3**	14.2	0	7.33	84.200
1019_03_11_M	**100 ppm**	**Day : 23**	14.4	0	6.07	85.100
1020_03_11_M	**100 ppm**	**Day : 3**	14.5	1	6.87	83.000
1020_03_11_M	**100 ppm**	**Day : 23**	15.2	0	7.34	86.300

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0001_03_01_M	**0 ppm**	**Day : 93**	17.0	32.2	53.0	0.08
0002_03_01_M	**0 ppm**	**Day : 93**	17.1	31.9	53.7	0.52
0003_03_01_M	**0 ppm**	**Day : 93**	17.1	32.0	53.5	0.67
0004_03_01_M	**0 ppm**	**Day : 93**	16.9	31.8	53.1	0.69
0005_03_01_M	**0 ppm**	**Day : 93**	17.1	32.1	53.2	0.32
0006_03_01_M	**0 ppm**	**Day : 93**	16.8	32.0	52.5	0.14
0007_03_01_M	**0 ppm**	**Day : 93**	17.3	32.2	53.8	0.37
0008_03_01_M	**0 ppm**	**Day : 93**	16.9	31.7	53.4	0.33
0009_03_01_M	**0 ppm**	**Day : 93**	17.1	32.0	53.7	0.16
0010_03_01_M	**0 ppm**	**Day : 93**	17.1	32.1	53.3	0.91
0011_03_01_M	**0 ppm**	**Day : 3**	18.9	30.5	61.8	0.11
0011_03_01_M	**0 ppm**	**Day : 23**	18.3	31.6	57.7	0.98
0012_03_01_M	**0 ppm**	**Day : 3**	18.9	30.3	62.4	0.11
0012_03_01_M	**0 ppm**	**Day : 23**	18.7	31.7	58.8	0.08
0013_03_01_M	**0 ppm**	**Day : 3**	19.1	30.6	62.5	0.10
0013_03_01_M	**0 ppm**	**Day : 23**	18.6	32.1	57.9	0.03
0014_03_01_M	**0 ppm**	**Day : 3**	19.3	30.8	62.8	0.27
0014_03_01_M	**0 ppm**	**Day : 23**	17.7	32.1	55.2	0.06
0015_03_01_M	**0 ppm**	**Day : 3**	19.3	30.5	63.4	0.26
0015_03_01_M	**0 ppm**	**Day : 23**	18.3	31.4	58.2	0.03
0016_03_01_M	**0 ppm**	**Day : 3**	18.7	30.8	60.6	0.30

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0016_03_01_M	**0 ppm**	**Day : 23**	18.2	31.9	57.2	0.02
0017_03_01_M	**0 ppm**	**Day : 3**	18.4	31.0	59.4	0.14
0017_03_01_M	**0 ppm**	**Day : 23**	18.6	32.2	57.6	0.09
0018_03_01_M	**0 ppm**	**Day : 3**	19.0	31.0	61.4	0.23
0018_03_01_M	**0 ppm**	**Day : 23**	18.2	31.5	57.7	0.06
0019_03_01_M	**0 ppm**	**Day : 3**	19.3	31.5	61.3	0.16
0019_03_01_M	**0 ppm**	**Day : 23**	18.5	32.0	57.8	0.13
0020_03_01_M	**0 ppm**	**Day : 3**	19.2	30.7	62.4	0.11
0020_03_01_M	**0 ppm**	**Day : 23**	18.4	32.0	57.7	0.13
0201_03_03_M	**6.25 ppm**	**Day : 93**	17.1	31.8	53.7	0.03
0202_03_03_M	**6.25 ppm**	**Day : 93**	17.1	33.1	51.8	0.43
0203_03_03_M	**6.25 ppm**	**Day : 93**	17.2	32.6	52.9	0.10
0204_03_03_M	**6.25 ppm**	**Day : 93**	16.8	31.6	53.4	0.18
0205_03_03_M	**6.25 ppm**	**Day : 93**	17.0	32.3	52.8	0.63
0206_03_03_M	**6.25 ppm**	**Day : 93**	17.1	32.4	52.6	0.38
0207_03_03_M	**6.25 ppm**	**Day : 93**	17.1	32.0	53.5	0.50
0208_03_03_M	**6.25 ppm**	**Day : 93**	16.6	31.8	52.4	0.70
0209_03_03_M	**6.25 ppm**	**Day : 93**	17.2	32.7	52.7	0.09
0210_03_03_M	**6.25 ppm**	**Day : 93**	17.2	31.9	53.9	0.13
0211_03_03_M	**6.25 ppm**	**Day : 3**	18.9	30.6	61.8	0.07
0211_03_03_M	**6.25 ppm**	**Day : 23**	18.7	31.9	58.6	0.06

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0212_03_03_M	**6.25 ppm**	**Day : 3**	19.3	31.7	60.9	0.04
0212_03_03_M	**6.25 ppm**	**Day : 23**	18.1	31.4	57.8	0.20
0213_03_03_M	**6.25 ppm**	**Day : 3**	19.2	30.6	62.6	0.25
0213_03_03_M	**6.25 ppm**	**Day : 23**	18.3	32.1	57.1	0.05
0214_03_03_M	**6.25 ppm**	**Day : 3**	19.1	30.7	62.2	0.29
0214_03_03_M	**6.25 ppm**	**Day : 23**	18.1	32.0	56.7	0.25
0215_03_03_M	**6.25 ppm**	**Day : 3**	19.1	30.9	61.7	0.09
0215_03_03_M	**6.25 ppm**	**Day : 23**	18.4	31.2	59.0	0.02
0216_03_03_M	**6.25 ppm**	**Day : 3**	18.9	30.1	62.7	0.11
0216_03_03_M	**6.25 ppm**	**Day : 23**	18.6	31.9	58.3	0.04
0217_03_03_M	**6.25 ppm**	**Day : 3**	19.5	31.1	62.7	0.18
0217_03_03_M	**6.25 ppm**	**Day : 23**	18.9	32.7	57.8	0.40
0218_03_03_M	**6.25 ppm**	**Day : 3**	19.2	31.4	61.1	0.31
0218_03_03_M	**6.25 ppm**	**Day : 23**	18.6	32.1	58.1	0.09
0219_03_03_M	**6.25 ppm**	**Day : 3**	19.4	31.2	62.4	0.08
0219_03_03_M	**6.25 ppm**	**Day : 23**	18.5	31.9	58.2	0.19
0220_03_03_M	**6.25 ppm**	**Day : 3**	18.9	30.8	61.2	0.02
0220_03_03_M	**6.25 ppm**	**Day : 23**	18.4	31.6	58.3	0.15
0401_03_05_M	**12.5 ppm**	**Day : 93**	17.0	32.0	53.0	0.43
0402_03_05_M	**12.5 ppm**	**Day : 93**	17.1	32.0	53.3	0.40
0403_03_05_M	**12.5 ppm**	**Day : 93**	17.1	32.3	53.0	0.55

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0404_03_05_M	**12.5 ppm**	**Day : 93**	17.2	32.5	52.9	0.27
0405_03_05_M	**12.5 ppm**	**Day : 93**	16.9	31.9	53.0	0.94
0406_03_05_M	**12.5 ppm**	**Day : 93**	17.0	31.6	53.6	0.43
0407_03_05_M	**12.5 ppm**	**Day : 93**	17.0	32.1	53.0	0.62
0408_03_05_M	**12.5 ppm**	**Day : 93**	17.3	32.0	54.0	0.10
0409_03_05_M	**12.5 ppm**	**Day : 93**	17.0	32.6	52.0	0.56
0410_03_05_M	**12.5 ppm**	**Day : 93**	16.9	31.7	53.3	0.42
0411_03_05_M	**12.5 ppm**	**Day : 3**	19.3	31.5	61.1	0.05
0411_03_05_M	**12.5 ppm**	**Day : 23**	18.6	32.0	58.2	0.35
0412_03_05_M	**12.5 ppm**	**Day : 3**	19.0	30.5	62.2	0.18
0412_03_05_M	**12.5 ppm**	**Day : 23**	18.2	31.5	57.9	0.04
0413_03_05_M	**12.5 ppm**	**Day : 3**	19.4	31.5	61.4	0.05
0413_03_05_M	**12.5 ppm**	**Day : 23**	18.4	31.9	57.7	0.93
0414_03_05_M	**12.5 ppm**	**Day : 3**	18.9	30.4	62.2	0.23
0414_03_05_M	**12.5 ppm**	**Day : 23**	18.3	31.9	57.4	0.23
0415_03_05_M	**12.5 ppm**	**Day : 3**	19.0	31.0	61.2	0.04
0415_03_05_M	**12.5 ppm**	**Day : 23**	18.7	32.0	58.3	0.03
0416_03_05_M	**12.5 ppm**	**Day : 3**	19.4	30.7	63.2	0.05
0416_03_05_M	**12.5 ppm**	**Day : 23**	18.4	32.0	57.6	0.08
0417_03_05_M	**12.5 ppm**	**Day : 3**	19.2	31.5	61.1	0.08
0417_03_05_M	**12.5 ppm**	**Day : 23**	18.4	31.3	58.9	0.05

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0418_03_05_M	**12.5 ppm**	**Day : 3**	19.3	30.8	62.9	0.04
0418_03_05_M	**12.5 ppm**	**Day : 23**	19.0	32.3	58.8	0.04
0419_03_05_M	**12.5 ppm**	**Day : 3**	19.3	32.1	60.1	0.08
0419_03_05_M	**12.5 ppm**	**Day : 23**	18.3	31.8	57.5	0.03
0420_03_05_M	**12.5 ppm**	**Day : 3**	19.7	31.5	62.4	0.71
0420_03_05_M	**12.5 ppm**	**Day : 23**	18.6	32.2	58.0	0.17
0601_03_07_M	**25 ppm**	**Day : 93**	17.0	32.3	52.6	0.57
0602_03_07_M	**25 ppm**	**Day : 93**	17.1	31.9	53.7	0.04
0603_03_07_M	**25 ppm**	**Day : 93**	17.0	32.2	52.9	0.69
0604_03_07_M	**25 ppm**	**Day : 93**	16.9	31.4	53.8	0.20
0605_03_07_M	**25 ppm**	**Day : 93**	16.9	31.9	53.0	0.39
0606_03_07_M	**25 ppm**	**Day : 93**	17.0	31.7	53.5	0.41
0607_03_07_M	**25 ppm**	**Day : 93**	16.9	31.8	53.1	0.35
0608_03_07_M	**25 ppm**	**Day : 93**	17.0	31.9	53.4	0.21
0609_03_07_M	**25 ppm**	**Day : 93**	17.1	31.7	54.0	0.37
0610_03_07_M	**25 ppm**	**Day : 93**	17.4	32.1	54.0	0.60
0611_03_07_M	**25 ppm**	**Day : 3**	19.1	31.1	61.4	0.06
0611_03_07_M	**25 ppm**	**Day : 23**	18.9	32.4	58.3	0.02
0612_03_07_M	**25 ppm**	**Day : 3**	18.6	30.3	61.4	0.05
0612_03_07_M	**25 ppm**	**Day : 23**	18.8	32.1	58.5	0.11
0613_03_07_M	**25 ppm**	**Day : 3**	19.5	32.0	60.8	0.03

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0613_03_07_M	**25 ppm**	**Day : 23**	18.5	31.4	58.8	0.03
0614_03_07_M	**25 ppm**	**Day : 3**	18.9	30.8	61.3	0.40
0614_03_07_M	**25 ppm**	**Day : 23**	18.3	31.6	57.9	0.05
0615_03_07_M	**25 ppm**	**Day : 3**	19.1	31.0	61.7	0.14
0615_03_07_M	**25 ppm**	**Day : 23**	18.6	32.0	58.1	0.27
0616_03_07_M	**25 ppm**	**Day : 3**	19.3	32.7	59.1	0.01
0616_03_07_M	**25 ppm**	**Day : 23**	18.1	31.7	57.0	0.04
0617_03_07_M	**25 ppm**	**Day : 3**	18.7	30.6	61.3	0.02
0617_03_07_M	**25 ppm**	**Day : 23**	18.6	32.0	58.0	0.14
0618_03_07_M	**25 ppm**	**Day : 3**	18.9	31.5	60.2	0.28
0618_03_07_M	**25 ppm**	**Day : 23**	18.4	31.5	58.3	0.03
0619_03_07_M	**25 ppm**	**Day : 3**	19.0	31.4	60.6	0.08
0619_03_07_M	**25 ppm**	**Day : 23**	18.3	31.8	57.6	0.76
0620_03_07_M	**25 ppm**	**Day : 3**	19.3	31.7	60.7	0.07
0620_03_07_M	**25 ppm**	**Day : 23**	18.9	32.0	59.0	0.16
0801_03_09_M	**50 ppm**	**Day : 93**	16.8	32.2	52.4	0.99
0802_03_09_M	**50 ppm**	**Day : 93**	17.3	33.1	52.3	0.04
0803_03_09_M	**50 ppm**	**Day : 93**	16.9	31.9	52.9	0.20
0804_03_09_M	**50 ppm**	**Day : 93**	17.0	32.1	53.0	0.08
0805_03_09_M	**50 ppm**	**Day : 93**	16.9	32.1	52.5	0.06
0806_03_09_M	**50 ppm**	**Day : 93**	16.8	32.0	52.5	0.46

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0807_03_09_M	**50 ppm**	**Day : 93**	17.3	32.3	53.5	0.10
0808_03_09_M	**50 ppm**	**Day : 93**	17.0	31.8	53.4	0.66
0809_03_09_M	**50 ppm**	**Day : 93**	17.1	31.9	53.7	0.52
0810_03_09_M	**50 ppm**	**Day : 93**	16.9	31.5	53.6	0.30
0811_03_09_M	**50 ppm**	**Day : 3**	19.6	32.0	61.4	0.26
0811_03_09_M	**50 ppm**	**Day : 23**	18.7	32.0	58.4	0.16
0812_03_09_M	**50 ppm**	**Day : 3**	18.8	31.0	60.6	0.10
0812_03_09_M	**50 ppm**	**Day : 23**	18.8	32.4	57.9	0.75
0813_03_09_M	**50 ppm**	**Day : 3**	19.6	31.5	62.1	0.13
0813_03_09_M	**50 ppm**	**Day : 23**	18.7	31.9	58.4	0.02
0814_03_09_M	**50 ppm**	**Day : 3**	19.3	31.2	62.0	0.20
0814_03_09_M	**50 ppm**	**Day : 23**	18.6	31.8	58.5	0.29
0815_03_09_M	**50 ppm**	**Day : 3**	18.7	30.2	61.9	0.33
0815_03_09_M	**50 ppm**	**Day : 23**	18.8	32.4	57.8	0.04
0816_03_09_M	**50 ppm**	**Day : 3**	18.8	31.3	60.1	0.08
0816_03_09_M	**50 ppm**	**Day : 23**	18.2	32.0	57.0	0.04
0817_03_09_M	**50 ppm**	**Day : 3**	19.1	31.0	61.4	0.03
0817_03_09_M	**50 ppm**	**Day : 23**	18.7	31.9	58.8	1.09
0818_03_09_M	**50 ppm**	**Day : 3**	19.5	31.0	62.8	0.23
0818_03_09_M	**50 ppm**	**Day : 23**	18.5	31.9	58.2	0.19
0819_03_09_M	**50 ppm**	**Day : 3**	19.4	31.7	61.1	0.05

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0819_03_09_M	**50 ppm**	**Day : 23**	18.6	31.5	59.0	0.03
0820_03_09_M	**50 ppm**	**Day : 3**	18.9	32.1	58.9	0.06
0820_03_09_M	**50 ppm**	**Day : 23**	18.9	31.8	59.5	0.78
1001_03_11_M	**100 ppm**	**Day : 93**	16.9	31.7	53.3	0.49
1002_03_11_M	**100 ppm**	**Day : 93**	17.1	31.7	53.9	0.43
1003_03_11_M	**100 ppm**	**Day : 93**	17.2	31.7	54.2	0.10
1004_03_11_M	**100 ppm**	**Day : 93**	17.2	31.8	54.1	0.06
1005_03_11_M	**100 ppm**	**Day : 93**	17.6	32.1	54.9	0.24
1006_03_11_M	**100 ppm**	**Day : 93**	16.7	31.6	53.0	0.54
1007_03_11_M	**100 ppm**	**Day : 93**	17.5	31.7	55.0	0.05
1008_03_11_M	**100 ppm**	**Day : 93**	17.2	32.1	53.6	0.32
1009_03_11_M	**100 ppm**	**Day : 93**	17.2	32.2	53.2	0.63
1010_03_11_M	**100 ppm**	**Day : 93**	16.7	31.4	53.3	0.51
1011_03_11_M	**100 ppm**	**Day : 3**	19.0	31.7	59.9	0.06
1011_03_11_M	**100 ppm**	**Day : 23**	18.2	31.4	58.0	0.62
1012_03_11_M	**100 ppm**	**Day : 3**	19.5	31.5	62.0	0.26
1012_03_11_M	**100 ppm**	**Day : 23**	18.8	31.8	59.0	0.17
1013_03_11_M	**100 ppm**	**Day : 3**	18.8	32.1	58.7	0.07
1013_03_11_M	**100 ppm**	**Day : 23**	18.4	32.3	57.1	0.04
1014_03_11_M	**100 ppm**	**Day : 3**	19.0	30.6	62.0	0.06
1014_03_11_M	**100 ppm**	**Day : 23**	19.0	31.7	59.8	0.09

MALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
1015_03_11_M	**100 ppm**	**Day : 3**	19.2	31.9	60.1	0.39
1015_03_11_M	**100 ppm**	**Day : 23**	18.5	32.2	57.4	0.17
1016_03_11_M	**100 ppm**	**Day : 3**	18.8	31.1	60.4	0.02
1016_03_11_M	**100 ppm**	**Day : 23**	18.6	31.9	58.2	0.43
1017_03_11_M	**100 ppm**	**Day : 3**	18.7	31.8	58.6	0.16
1017_03_11_M	**100 ppm**	**Day : 23**	18.6	32.1	58.0	0.16
1018_03_11_M	**100 ppm**	**Day : 3**	18.7	31.2	60.1	0.22
1018_03_11_M	**100 ppm**	**Day : 23**	18.3	31.8	57.7	0.02
1019_03_11_M	**100 ppm**	**Day : 3**	18.8	31.2	60.3	0.36
1019_03_11_M	**100 ppm**	**Day : 23**	18.3	31.0	59.1	0.03
1020_03_11_M	**100 ppm**	**Day : 3**	18.9	31.7	59.8	0.42
1020_03_11_M	**100 ppm**	**Day : 23**	19.1	32.2	59.2	0.10

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0001_03_01_M	**0 ppm**	**Day : 93**	0.954	8.55	0	684
0002_03_01_M	**0 ppm**	**Day : 93**	9.940	5.27	0	678
0003_03_01_M	**0 ppm**	**Day : 93**	11.800	5.69	0	529
0004_03_01_M	**0 ppm**	**Day : 93**	11.300	6.11	0	631
0005_03_01_M	**0 ppm**	**Day : 93**	5.900	5.44	1	620
0006_03_01_M	**0 ppm**	**Day : 93**	2.200	6.15	0	640
0007_03_01_M	**0 ppm**	**Day : 93**	6.600	5.68	1	598
0008_03_01_M	**0 ppm**	**Day : 93**	5.820	5.73	0	640
0009_03_01_M	**0 ppm**	**Day : 93**	2.860	5.49	0	601
0010_03_01_M	**0 ppm**	**Day : 93**	11.600	7.87	0	610
0011_03_01_M	**0 ppm**	**Day : 3**	1.100	9.76	0	969
0011_03_01_M	**0 ppm**	**Day : 23**	11.400	8.70	1	682
0012_03_01_M	**0 ppm**	**Day : 3**	1.350	8.10	2	775
0012_03_01_M	**0 ppm**	**Day : 23**	1.090	7.35	0	741
0013_03_01_M	**0 ppm**	**Day : 3**	1.080	9.27	0	934
0013_03_01_M	**0 ppm**	**Day : 23**	0.313	10.90	0	893
0014_03_01_M	**0 ppm**	**Day : 3**	3.340	8.21	1	807
0014_03_01_M	**0 ppm**	**Day : 23**	0.820	7.69	0	703
0015_03_01_M	**0 ppm**	**Day : 3**	3.830	7.03	3	920
0015_03_01_M	**0 ppm**	**Day : 23**	0.508	6.26	0	727
0016_03_01_M	**0 ppm**	**Day : 3**	3.100	9.56	0	848
0016_03_01_M	**0 ppm**	**Day : 23**	0.304	7.33	0	733

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0017_03_01_M	**0 ppm**	**Day : 3**	1.560	9.04	3	766
0017_03_01_M	**0 ppm**	**Day : 23**	0.816	11.40	0	700
0018_03_01_M	**0 ppm**	**Day : 3**	1.920	11.80	0	793
0018_03_01_M	**0 ppm**	**Day : 23**	0.711	7.78	0	718
0019_03_01_M	**0 ppm**	**Day : 3**	1.850	8.93	2	863
0019_03_01_M	**0 ppm**	**Day : 23**	1.460	9.14	0	705
0020_03_01_M	**0 ppm**	**Day : 3**	1.630	6.73	0	880
0020_03_01_M	**0 ppm**	**Day : 23**	2.000	6.51	0	575
0201_03_03_M	**6.25 ppm**	**Day : 93**	0.357	8.40	0	657
0202_03_03_M	**6.25 ppm**	**Day : 93**	5.090	8.51	0	610
0203_03_03_M	**6.25 ppm**	**Day : 93**	1.250	7.71	0	704
0204_03_03_M	**6.25 ppm**	**Day : 93**	2.160	8.29	0	666
0205_03_03_M	**6.25 ppm**	**Day : 93**	11.300	5.56	0	637
0206_03_03_M	**6.25 ppm**	**Day : 93**	6.560	5.80	0	646
0207_03_03_M	**6.25 ppm**	**Day : 93**	10.800	4.62	0	637
0208_03_03_M	**6.25 ppm**	**Day : 93**	9.470	7.35	0	651
0209_03_03_M	**6.25 ppm**	**Day : 93**	1.350	6.68	0	611
0210_03_03_M	**6.25 ppm**	**Day : 93**	2.060	6.24	0	625
0211_03_03_M	**6.25 ppm**	**Day : 3**	0.845	8.44	1	984
0211_03_03_M	**6.25 ppm**	**Day : 23**	0.884	6.33	0	715
0212_03_03_M	**6.25 ppm**	**Day : 3**	0.353	10.90	1	804
0212_03_03_M	**6.25 ppm**	**Day : 23**	2.530	7.91	0	752

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0212_03_03_M	**6.25 ppm**	**Day : 23**	2.530	7.91	0	752
0213_03_03_M	**6.25 ppm**	**Day : 3**	2.930	8.61	1	998
0213_03_03_M	**6.25 ppm**	**Day : 23**	0.995	5.26	0	739
0214_03_03_M	**6.25 ppm**	**Day : 3**	2.650	11.00	1	881
0214_03_03_M	**6.25 ppm**	**Day : 23**	3.900	6.59	1	670
0215_03_03_M	**6.25 ppm**	**Day : 3**	0.910	9.57	2	910
0215_03_03_M	**6.25 ppm**	**Day : 23**	0.213	7.62	0	819
0216_03_03_M	**6.25 ppm**	**Day : 3**	1.130	9.69	0	917
0216_03_03_M	**6.25 ppm**	**Day : 23**	0.538	6.85	0	764
0217_03_03_M	**6.25 ppm**	**Day : 3**	2.090	8.61	2	929
0217_03_03_M	**6.25 ppm**	**Day : 23**	3.540	11.20	0	698
0218_03_03_M	**6.25 ppm**	**Day : 3**	3.170	9.82	0	900
0218_03_03_M	**6.25 ppm**	**Day : 23**	0.906	9.53	0	747
0219_03_03_M	**6.25 ppm**	**Day : 3**	0.953	8.05	0	873
0219_03_03_M	**6.25 ppm**	**Day : 23**	2.850	6.81	0	804
0220_03_03_M	**6.25 ppm**	**Day : 3**	0.218	8.72	0	828
0220_03_03_M	**6.25 ppm**	**Day : 23**	1.780	8.73	1	723
0401_03_05_M	**12.5 ppm**	**Day : 93**	6.880	6.25	0	582
0402_03_05_M	**12.5 ppm**	**Day : 93**	7.440	5.43	0	642
0403_03_05_M	**12.5 ppm**	**Day : 93**	11.300	4.91	0	602
0404_03_05_M	**12.5 ppm**	**Day : 93**	3.260	8.43	1	594
0405_03_05_M	**12.5 ppm**	**Day : 93**	11.200	8.39	0	657

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0406_03_05_M	**12.5 ppm**	**Day : 93**	9.070	4.80	2	615
0407_03_05_M	**12.5 ppm**	**Day : 93**	9.160	6.88	1	669
0408_03_05_M	**12.5 ppm**	**Day : 93**	1.740	5.84	0	568
0409_03_05_M	**12.5 ppm**	**Day : 93**	11.200	5.05	1	653
0410_03_05_M	**12.5 ppm**	**Day : 93**	8.840	4.78	0	600
0411_03_05_M	**12.5 ppm**	**Day : 3**	0.508	9.27	1	856
0411_03_05_M	**12.5 ppm**	**Day : 23**	4.330	8.08	0	712
0412_03_05_M	**12.5 ppm**	**Day : 3**	1.990	9.02	2	897
0412_03_05_M	**12.5 ppm**	**Day : 23**	0.526	8.43	0	782
0413_03_05_M	**12.5 ppm**	**Day : 3**	0.587	8.81	2	694
0413_03_05_M	**12.5 ppm**	**Day : 23**	9.590	9.74	0	606
0414_03_05_M	**12.5 ppm**	**Day : 3**	2.580	8.76	0	874
0414_03_05_M	**12.5 ppm**	**Day : 23**	3.080	7.48	0	783
0415_03_05_M	**12.5 ppm**	**Day : 3**	0.421	9.48	0	821
0415_03_05_M	**12.5 ppm**	**Day : 23**	0.279	10.90	0	757
0416_03_05_M	**12.5 ppm**	**Day : 3**	0.442	11.40	0	915
0416_03_05_M	**12.5 ppm**	**Day : 23**	0.883	8.74	0	683
0417_03_05_M	**12.5 ppm**	**Day : 3**	0.894	9.65	2	846
0417_03_05_M	**12.5 ppm**	**Day : 23**	0.625	7.93	0	823
0418_03_05_M	**12.5 ppm**	**Day : 3**	0.446	8.53	1	797
0418_03_05_M	**12.5 ppm**	**Day : 23**	0.705	6.16	0	764
0419_03_05_M	**12.5 ppm**	**Day : 3**	0.786	10.60	1	783

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0419_03_05_M	**12.5 ppm**	**Day : 3**	0.786	10.60	1	783
0419_03_05_M	**12.5 ppm**	**Day : 23**	0.352	8.82	0	685
0420_03_05_M	**12.5 ppm**	**Day : 3**	6.880	10.30	0	885
0420_03_05_M	**12.5 ppm**	**Day : 23**	2.340	7.26	0	728
0601_03_07_M	**25 ppm**	**Day : 93**	8.610	6.65	0	589
0602_03_07_M	**25 ppm**	**Day : 93**	0.656	6.29	0	619
0603_03_07_M	**25 ppm**	**Day : 93**	12.400	5.62	1	608
0604_03_07_M	**25 ppm**	**Day : 93**	2.760	7.25	0	638
0605_03_07_M	**25 ppm**	**Day : 93**	7.620	5.08	0	546
0606_03_07_M	**25 ppm**	**Day : 93**	9.050	4.49	0	580
0607_03_07_M	**25 ppm**	**Day : 93**	6.240	5.55	0	565
0608_03_07_M	**25 ppm**	**Day : 93**	2.860	7.32	0	641
0609_03_07_M	**25 ppm**	**Day : 93**	7.550	4.96	1	571
0610_03_07_M	**25 ppm**	**Day : 93**	8.500	7.11	0	557
0611_03_07_M	**25 ppm**	**Day : 3**	0.555	10.50	2	845
0611_03_07_M	**25 ppm**	**Day : 23**	0.254	6.40	0	701
0612_03_07_M	**25 ppm**	**Day : 3**	0.562	8.66	2	864
0612_03_07_M	**25 ppm**	**Day : 23**	1.110	9.51	0	614
0613_03_07_M	**25 ppm**	**Day : 3**	0.258	9.76	0	797
0613_03_07_M	**25 ppm**	**Day : 23**	0.434	5.96	0	773
0614_03_07_M	**25 ppm**	**Day : 3**	3.780	10.50	0	880
0614_03_07_M	**25 ppm**	**Day : 23**	0.633	8.45	0	692

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0615_03_07_M	**25 ppm**	**Day : 3**	1.440	9.44	0	875
0615_03_07_M	**25 ppm**	**Day : 23**	3.840	7.14	0	710
0616_03_07_M	**25 ppm**	**Day : 3**	0.137	9.97	0	821
0616_03_07_M	**25 ppm**	**Day : 23**	0.643	6.52	0	741
0617_03_07_M	**25 ppm**	**Day : 3**	0.257	9.04	0	828
0617_03_07_M	**25 ppm**	**Day : 23**	2.190	6.45	0	645
0618_03_07_M	**25 ppm**	**Day : 3**	3.040	9.24	0	903
0618_03_07_M	**25 ppm**	**Day : 23**	0.336	10.20	0	721
0619_03_07_M	**25 ppm**	**Day : 3**	0.940	8.49	0	858
0619_03_07_M	**25 ppm**	**Day : 23**	10.200	7.42	0	724
0620_03_07_M	**25 ppm**	**Day : 3**	0.822	8.52	2	848
0620_03_07_M	**25 ppm**	**Day : 23**	2.320	6.94	0	741
0801_03_09_M	**50 ppm**	**Day : 93**	10.100	9.90	1	615
0802_03_09_M	**50 ppm**	**Day : 93**	0.486	8.00	0	618
0803_03_09_M	**50 ppm**	**Day : 93**	3.220	6.23	0	663
0804_03_09_M	**50 ppm**	**Day : 93**	1.060	7.22	0	664
0805_03_09_M	**50 ppm**	**Day : 93**	1.040	6.06	0	659
0806_03_09_M	**50 ppm**	**Day : 93**	7.850	5.87	0	565
0807_03_09_M	**50 ppm**	**Day : 93**	1.470	6.53	0	667
0808_03_09_M	**50 ppm**	**Day : 93**	11.500	5.73	0	574
0809_03_09_M	**50 ppm**	**Day : 93**	10.900	4.74	0	489
0810_03_09_M	**50 ppm**	**Day : 93**	5.240	5.81	0	658

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0810_03_09_M	**50 ppm**	**Day : 93**	5.240	5.81	0	658
0811_03_09_M	**50 ppm**	**Day : 3**	2.760	9.38	0	888
0811_03_09_M	**50 ppm**	**Day : 23**	2.270	6.84	0	770
0812_03_09_M	**50 ppm**	**Day : 3**	1.010	9.92	1	892
0812_03_09_M	**50 ppm**	**Day : 23**	6.390	11.70	0	776
0813_03_09_M	**50 ppm**	**Day : 3**	1.620	8.30	0	839
0813_03_09_M	**50 ppm**	**Day : 23**	0.290	6.66	0	670
0814_03_09_M	**50 ppm**	**Day : 3**	1.680	12.00	0	797
0814_03_09_M	**50 ppm**	**Day : 23**	3.530	8.35	0	710
0815_03_09_M	**50 ppm**	**Day : 3**	3.590	9.17	1	933
0815_03_09_M	**50 ppm**	**Day : 23**	0.346	10.20	0	683
0816_03_09_M	**50 ppm**	**Day : 3**	0.739	10.30	0	816
0816_03_09_M	**50 ppm**	**Day : 23**	0.534	7.42	0	685
0817_03_09_M	**50 ppm**	**Day : 3**	0.423	8.16	0	972
0817_03_09_M	**50 ppm**	**Day : 23**	9.120	11.90	0	771
0818_03_09_M	**50 ppm**	**Day : 3**	2.700	8.65	0	870
0818_03_09_M	**50 ppm**	**Day : 23**	3.120	6.26	1	813
0819_03_09_M	**50 ppm**	**Day : 3**	0.643	7.44	0	816
0819_03_09_M	**50 ppm**	**Day : 23**	0.280	9.57	0	745
0820_03_09_M	**50 ppm**	**Day : 3**	0.526	11.00	0	873
0820_03_09_M	**50 ppm**	**Day : 23**	11.100	7.00	0	659
1001_03_11_M	**100 ppm**	**Day : 93**	8.030	6.06	0	572

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
1002_03_11_M	**100 ppm**	**Day : 93**	7.970	5.42	0	605
1003_03_11_M	**100 ppm**	**Day : 93**	1.590	6.09	0	631
1004_03_11_M	**100 ppm**	**Day : 93**	0.715	8.43	0	642
1005_03_11_M	**100 ppm**	**Day : 93**	3.830	6.34	0	581
1006_03_11_M	**100 ppm**	**Day : 93**	9.700	5.61	1	650
1007_03_11_M	**100 ppm**	**Day : 93**	0.634	7.23	0	651
1008_03_11_M	**100 ppm**	**Day : 93**	6.170	5.20	1	586
1009_03_11_M	**100 ppm**	**Day : 93**	11.200	5.67	1	592
1010_03_11_M	**100 ppm**	**Day : 93**	8.720	5.91	2	640
1011_03_11_M	**100 ppm**	**Day : 3**	0.759	7.98	1	977
1011_03_11_M	**100 ppm**	**Day : 23**	9.980	6.17	0	799
1012_03_11_M	**100 ppm**	**Day : 3**	3.390	7.58	0	960
1012_03_11_M	**100 ppm**	**Day : 23**	1.420	12.00	0	807
1013_03_11_M	**100 ppm**	**Day : 3**	0.614	10.90	1	925
1013_03_11_M	**100 ppm**	**Day : 23**	0.512	8.20	1	737
1014_03_11_M	**100 ppm**	**Day : 3**	0.843	7.54	0	914
1014_03_11_M	**100 ppm**	**Day : 23**	1.060	8.78	0	774
1015_03_11_M	**100 ppm**	**Day : 3**	4.080	9.57	0	947
1015_03_11_M	**100 ppm**	**Day : 23**	2.390	7.07	0	696
1016_03_11_M	**100 ppm**	**Day : 3**	0.177	11.30	0	893
1016_03_11_M	**100 ppm**	**Day : 23**	4.570	9.42	0	765
1017_03_11_M	**100 ppm**	**Day : 3**	1.540	10.20	0	873

MALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
1017_03_11_M	**100 ppm**	**Day : 3**	1.540	10.20	0	873
1017_03_11_M	**100 ppm**	**Day : 23**	3.000	5.33	0	756
1018_03_11_M	**100 ppm**	**Day : 3**	2.330	9.36	1	834
1018_03_11_M	**100 ppm**	**Day : 23**	0.258	8.08	0	749
1019_03_11_M	**100 ppm**	**Day : 3**	4.160	8.71	0	790
1019_03_11_M	**100 ppm**	**Day : 23**	0.359	7.21	1	806
1020_03_11_M	**100 ppm**	**Day : 3**	5.030	8.36	1	880
1020_03_11_M	**100 ppm**	**Day : 23**	1.150	8.50	0	690

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0001_03_01_M	**0 ppm**	**Day : 93**	9.28	195	21	1.33
0002_03_01_M	**0 ppm**	**Day : 93**	8.99	207	23	1.13
0003_03_01_M	**0 ppm**	**Day : 93**	9.25	185	20	1.16
0004_03_01_M	**0 ppm**	**Day : 93**	9.27	195	21	1.25
0005_03_01_M	**0 ppm**	**Day : 93**	9.19	230	25	0.89
0006_03_01_M	**0 ppm**	**Day : 93**	9.58	105	11	1.40
0007_03_01_M	**0 ppm**	**Day : 93**	9.01	108	12	0.77
0008_03_01_M	**0 ppm**	**Day : 93**	9.22	157	17	1.02
0009_03_01_M	**0 ppm**	**Day : 93**	9.15	128	14	1.28
0010_03_01_M	**0 ppm**	**Day : 93**	9.20	193	21	1.02
0011_03_01_M	**0 ppm**	**Day : 3**	7.57	326	43	0.77
0011_03_01_M	**0 ppm**	**Day : 23**	8.51	204	24	1.18
0012_03_01_M	**0 ppm**	**Day : 3**	7.18	366	51	0.89
0012_03_01_M	**0 ppm**	**Day : 23**	8.17	261	32	1.06
0013_03_01_M	**0 ppm**	**Day : 3**	7.19	352	49	0.74
0013_03_01_M	**0 ppm**	**Day : 23**	8.15	285	35	0.84
0014_03_01_M	**0 ppm**	**Day : 3**	7.36	383	52	0.69
0014_03_01_M	**0 ppm**	**Day : 23**	8.54	256	30	0.92
0015_03_01_M	**0 ppm**	**Day : 3**	6.99	315	45	0.64
0015_03_01_M	**0 ppm**	**Day : 23**	8.10	284	35	0.83
0016_03_01_M	**0 ppm**	**Day : 3**	7.69	238	31	0.87

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0016_03_01_M	**0 ppm**	**Day : 23**	8.15	253	31	0.86
0017_03_01_M	**0 ppm**	**Day : 3**	7.14	364	51	0.67
0017_03_01_M	**0 ppm**	**Day : 23**	8.49	195	23	1.23
0018_03_01_M	**0 ppm**	**Day : 3**	7.54	181	24	0.87
0018_03_01_M	**0 ppm**	**Day : 23**	8.56	231	27	0.82
0019_03_01_M	**0 ppm**	**Day : 3**	6.98	349	50	0.80
0019_03_01_M	**0 ppm**	**Day : 23**	8.11	357	44	0.68
0020_03_01_M	**0 ppm**	**Day : 3**	7.51	323	43	0.57
0020_03_01_M	**0 ppm**	**Day : 23**	8.14	204	25	0.99
0201_03_03_M	**6.25 ppm**	**Day : 93**	9.25	213	23	1.43
0202_03_03_M	**6.25 ppm**	**Day : 93**	9.16	202	22	1.47
0203_03_03_M	**6.25 ppm**	**Day : 93**	9.28	195	21	1.24
0204_03_03_M	**6.25 ppm**	**Day : 93**	9.27	222	24	1.45
0205_03_03_M	**6.25 ppm**	**Day : 93**	8.93	143	16	1.12
0206_03_03_M	**6.25 ppm**	**Day : 93**	9.18	193	21	0.99
0207_03_03_M	**6.25 ppm**	**Day : 93**	9.25	167	18	0.88
0208_03_03_M	**6.25 ppm**	**Day : 93**	8.84	230	26	1.01
0209_03_03_M	**6.25 ppm**	**Day : 93**	8.74	245	28	1.14
0210_03_03_M	**6.25 ppm**	**Day : 93**	9.22	175	19	0.96
0211_03_03_M	**6.25 ppm**	**Day : 3**	7.09	411	58	1.02
0211_03_03_M	**6.25 ppm**	**Day : 23**	8.09	332	41	0.94

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0212_03_03_M	**6.25 ppm**	**Day : 3**	7.67	276	36	1.26
0212_03_03_M	**6.25 ppm**	**Day : 23**	8.39	243	29	1.06
0213_03_03_M	**6.25 ppm**	**Day : 3**	6.92	415	60	0.73
0213_03_03_M	**6.25 ppm**	**Day : 23**	8.33	300	36	0.89
0214_03_03_M	**6.25 ppm**	**Day : 3**	7.57	189	25	1.03
0214_03_03_M	**6.25 ppm**	**Day : 23**	8.55	231	27	0.87
0215_03_03_M	**6.25 ppm**	**Day : 3**	7.10	462	65	0.89
0215_03_03_M	**6.25 ppm**	**Day : 23**	8.08	267	33	0.82
0216_03_03_M	**6.25 ppm**	**Day : 3**	7.46	455	61	0.96
0216_03_03_M	**6.25 ppm**	**Day : 23**	8.02	192	24	0.95
0217_03_03_M	**6.25 ppm**	**Day : 3**	6.80	435	64	0.77
0217_03_03_M	**6.25 ppm**	**Day : 23**	7.83	251	32	0.95
0218_03_03_M	**6.25 ppm**	**Day : 3**	7.31	439	60	0.89
0218_03_03_M	**6.25 ppm**	**Day : 23**	8.04	273	34	1.11
0219_03_03_M	**6.25 ppm**	**Day : 3**	7.21	454	63	0.98
0219_03_03_M	**6.25 ppm**	**Day : 23**	8.18	294	36	0.87
0220_03_03_M	**6.25 ppm**	**Day : 3**	7.57	447	59	0.97
0220_03_03_M	**6.25 ppm**	**Day : 23**	8.09	356	44	0.97
0401_03_05_M	**12.5 ppm**	**Day : 93**	9.02	126	14	0.99
0402_03_05_M	**12.5 ppm**	**Day : 93**	9.33	177	19	1.00
0403_03_05_M	**12.5 ppm**	**Day : 93**	8.79	193	22	0.88

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0404_03_05_M	**12.5 ppm**	**Day : 93**	9.30	177	19	1.19
0405_03_05_M	**12.5 ppm**	**Day : 93**	9.19	184	20	1.69
0406_03_05_M	**12.5 ppm**	**Day : 93**	8.74	271	31	0.94
0407_03_05_M	**12.5 ppm**	**Day : 93**	8.97	126	14	1.12
0408_03_05_M	**12.5 ppm**	**Day : 93**	8.80	194	22	1.19
0409_03_05_M	**12.5 ppm**	**Day : 93**	9.30	205	22	1.22
0410_03_05_M	**12.5 ppm**	**Day : 93**	8.68	139	16	0.98
0411_03_05_M	**12.5 ppm**	**Day : 3**	7.01	252	36	1.15
0411_03_05_M	**12.5 ppm**	**Day : 23**	7.86	307	39	1.07
0412_03_05_M	**12.5 ppm**	**Day : 3**	7.24	355	49	1.16
0412_03_05_M	**12.5 ppm**	**Day : 23**	8.14	285	35	0.88
0413_03_05_M	**12.5 ppm**	**Day : 3**	7.26	356	49	1.13
0413_03_05_M	**12.5 ppm**	**Day : 23**	7.74	240	31	0.84
0414_03_05_M	**12.5 ppm**	**Day : 3**	7.18	302	42	0.91
0414_03_05_M	**12.5 ppm**	**Day : 23**	8.12	317	39	1.04
0415_03_05_M	**12.5 ppm**	**Day : 3**	7.03	373	53	1.41
0415_03_05_M	**12.5 ppm**	**Day : 23**	7.89	371	47	0.99
0416_03_05_M	**12.5 ppm**	**Day : 3**	7.54	264	35	1.17
0416_03_05_M	**12.5 ppm**	**Day : 23**	8.26	207	25	0.89
0417_03_05_M	**12.5 ppm**	**Day : 3**	7.12	342	48	1.47
0417_03_05_M	**12.5 ppm**	**Day : 23**	8.19	254	31	0.94

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0418_03_05_M	**12.5 ppm**	**Day : 3**	7.01	428	61	1.25
0418_03_05_M	**12.5 ppm**	**Day : 23**	7.61	297	39	0.77
0419_03_05_M	**12.5 ppm**	**Day : 3**	7.51	391	52	1.37
0419_03_05_M	**12.5 ppm**	**Day : 23**	8.27	ND	ND	0.89
0420_03_05_M	**12.5 ppm**	**Day : 3**	7.06	367	52	1.70
0420_03_05_M	**12.5 ppm**	**Day : 23**	7.82	391	50	0.89
0601_03_07_M	**25 ppm**	**Day : 93**	9.16	202	22	0.89
0602_03_07_M	**25 ppm**	**Day : 93**	9.19	156	17	1.18
0603_03_07_M	**25 ppm**	**Day : 93**	9.06	163	18	1.13
0604_03_07_M	**25 ppm**	**Day : 93**	9.53	200	21	1.13
0605_03_07_M	**25 ppm**	**Day : 93**	8.99	153	17	1.02
0606_03_07_M	**25 ppm**	**Day : 93**	9.22	231	25	1.03
0607_03_07_M	**25 ppm**	**Day : 93**	9.12	137	15	1.02
0608_03_07_M	**25 ppm**	**Day : 93**	9.28	232	25	1.05
0609_03_07_M	**25 ppm**	**Day : 93**	8.98	242	27	1.04
0610_03_07_M	**25 ppm**	**Day : 93**	9.19	119	13	1.14
0611_03_07_M	**25 ppm**	**Day : 3**	7.11	363	51	1.37
0611_03_07_M	**25 ppm**	**Day : 23**	7.91	237	30	0.70
0612_03_07_M	**25 ppm**	**Day : 3**	7.16	286	40	0.67
0612_03_07_M	**25 ppm**	**Day : 23**	8.14	236	29	0.90
0613_03_07_M	**25 ppm**	**Day : 3**	7.18	316	44	1.14

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0613_03_07_M	**25 ppm**	**Day : 23**	7.99	ND	ND	0.73
0614_03_07_M	**25 ppm**	**Day : 3**	7.54	347	46	1.14
0614_03_07_M	**25 ppm**	**Day : 23**	8.36	309	37	0.87
0615_03_07_M	**25 ppm**	**Day : 3**	7.12	399	56	1.14
0615_03_07_M	**25 ppm**	**Day : 23**	7.69	300	39	1.01
0616_03_07_M	**25 ppm**	**Day : 3**	7.84	251	32	1.32
0616_03_07_M	**25 ppm**	**Day : 23**	8.33	350	42	1.13
0617_03_07_M	**25 ppm**	**Day : 3**	7.36	309	42	1.01
0617_03_07_M	**25 ppm**	**Day : 23**	8.15	245	30	0.64
0618_03_07_M	**25 ppm**	**Day : 3**	7.27	240	33	1.09
0618_03_07_M	**25 ppm**	**Day : 23**	8.75	341	39	0.61
0619_03_07_M	**25 ppm**	**Day : 3**	7.46	380	51	1.18
0619_03_07_M	**25 ppm**	**Day : 23**	7.95	350	44	0.92
0620_03_07_M	**25 ppm**	**Day : 3**	7.31	380	52	1.16
0620_03_07_M	**25 ppm**	**Day : 23**	7.90	ND	ND	1.21
0801_03_09_M	**50 ppm**	**Day : 93**	9.42	170	18	1.32
0802_03_09_M	**50 ppm**	**Day : 93**	9.07	163	18	1.07
0803_03_09_M	**50 ppm**	**Day : 93**	9.40	188	20	1.24
0804_03_09_M	**50 ppm**	**Day : 93**	9.35	224	24	1.14
0805_03_09_M	**50 ppm**	**Day : 93**	9.34	187	20	1.47
0806_03_09_M	**50 ppm**	**Day : 93**	9.00	108	12	1.14

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0807_03_09_M	**50 ppm**	**Day : 93**	9.20	202	22	1.19
0808_03_09_M	**50 ppm**	**Day : 93**	9.13	201	22	1.03
0809_03_09_M	**50 ppm**	**Day : 93**	9.46	170	18	0.71
0810_03_09_M	**50 ppm**	**Day : 93**	9.17	275	30	1.22
0811_03_09_M	**50 ppm**	**Day : 3**	7.34	228	31	0.99
0811_03_09_M	**50 ppm**	**Day : 23**	8.46	288	34	0.83
0812_03_09_M	**50 ppm**	**Day : 3**	7.67	384	50	1.04
0812_03_09_M	**50 ppm**	**Day : 23**	8.09	291	36	1.14
0813_03_09_M	**50 ppm**	**Day : 3**	7.24	398	55	0.91
0813_03_09_M	**50 ppm**	**Day : 23**	8.50	374	44	0.67
0814_03_09_M	**50 ppm**	**Day : 3**	7.99	296	37	0.75
0814_03_09_M	**50 ppm**	**Day : 23**	8.00	320	40	0.95
0815_03_09_M	**50 ppm**	**Day : 3**	7.58	341	45	0.97
0815_03_09_M	**50 ppm**	**Day : 23**	7.97	295	37	0.94
0816_03_09_M	**50 ppm**	**Day : 3**	7.90	348	44	1.10
0816_03_09_M	**50 ppm**	**Day : 23**	8.38	318	38	0.82
0817_03_09_M	**50 ppm**	**Day : 3**	7.18	395	55	0.86
0817_03_09_M	**50 ppm**	**Day : 23**	7.96	342	43	1.13
0818_03_09_M	**50 ppm**	**Day : 3**	7.41	289	39	1.05
0818_03_09_M	**50 ppm**	**Day : 23**	8.04	394	49	1.02
0819_03_09_M	**50 ppm**	**Day : 3**	7.18	287	40	0.83

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0819_03_09_M	**50 ppm**	**Day : 23**	8.00	320	40	1.01
0820_03_09_M	**50 ppm**	**Day : 3**	7.34	352	48	1.13
0820_03_09_M	**50 ppm**	**Day : 23**	7.96	310	39	0.88
1001_03_11_M	**100 ppm**	**Day : 93**	9.03	144	16	1.04
1002_03_11_M	**100 ppm**	**Day : 93**	9.14	283	31	1.17
1003_03_11_M	**100 ppm**	**Day : 93**	9.32	186	20	0.92
1004_03_11_M	**100 ppm**	**Day : 93**	9.29	232	25	1.19
1005_03_11_M	**100 ppm**	**Day : 93**	8.58	223	26	1.01
1006_03_11_M	**100 ppm**	**Day : 93**	9.08	191	21	0.92
1007_03_11_M	**100 ppm**	**Day : 93**	8.94	241	27	1.15
1008_03_11_M	**100 ppm**	**Day : 93**	8.97	152	17	1.06
1009_03_11_M	**100 ppm**	**Day : 93**	9.03	190	21	1.27
1010_03_11_M	**100 ppm**	**Day : 93**	9.40	207	22	0.75
1011_03_11_M	**100 ppm**	**Day : 3**	7.63	420	55	0.62
1011_03_11_M	**100 ppm**	**Day : 23**	8.64	ND	ND	0.78
1012_03_11_M	**100 ppm**	**Day : 3**	7.38	273	37	0.63
1012_03_11_M	**100 ppm**	**Day : 23**	7.95	254	32	1.21
1013_03_11_M	**100 ppm**	**Day : 3**	7.91	277	35	0.91
1013_03_11_M	**100 ppm**	**Day : 23**	8.41	378	45	1.43
1014_03_11_M	**100 ppm**	**Day : 3**	7.57	379	50	0.79
1014_03_11_M	**100 ppm**	**Day : 23**	7.86	330	42	1.03

MALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
1015_03_11_M	**100 ppm**	**Day : 3**	7.78	296	38	0.72
1015_03_11_M	**100 ppm**	**Day : 23**	8.58	326	38	0.73
1016_03_11_M	**100 ppm**	**Day : 3**	8.04	273	34	0.88
1016_03_11_M	**100 ppm**	**Day : 23**	8.05	217	27	1.10
1017_03_11_M	**100 ppm**	**Day : 3**	7.99	304	38	0.88
1017_03_11_M	**100 ppm**	**Day : 23**	8.20	336	41	0.48
1018_03_11_M	**100 ppm**	**Day : 3**	8.38	176	21	0.73
1018_03_11_M	**100 ppm**	**Day : 23**	8.40	336	40	0.95
1019_03_11_M	**100 ppm**	**Day : 3**	7.55	340	45	0.86
1019_03_11_M	**100 ppm**	**Day : 23**	7.85	306	39	0.96
1020_03_11_M	**100 ppm**	**Day : 3**	7.66	214	28	0.92
1020_03_11_M	**100 ppm**	**Day : 23**	7.97	319	40	0.99

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0001_03_01_M	**0 ppm**	**Day : 93**	15.500	8.55
0002_03_01_M	**0 ppm**	**Day : 93**	21.500	5.27
0003_03_01_M	**0 ppm**	**Day : 93**	20.400	5.69
0004_03_01_M	**0 ppm**	**Day : 93**	20.500	6.11
0005_03_01_M	**0 ppm**	**Day : 93**	16.500	5.39
0006_03_01_M	**0 ppm**	**Day : 93**	22.700	6.15
0007_03_01_M	**0 ppm**	**Day : 93**	13.700	5.62
0008_03_01_M	**0 ppm**	**Day : 93**	17.800	5.73
0009_03_01_M	**0 ppm**	**Day : 93**	23.400	5.49
0010_03_01_M	**0 ppm**	**Day : 93**	13.000	7.87
0011_03_01_M	**0 ppm**	**Day : 3**	7.920	9.76
0011_03_01_M	**0 ppm**	**Day : 23**	13.700	8.61
0012_03_01_M	**0 ppm**	**Day : 3**	11.200	7.94
0012_03_01_M	**0 ppm**	**Day : 23**	14.400	7.35
0013_03_01_M	**0 ppm**	**Day : 3**	8.000	9.27
0013_03_01_M	**0 ppm**	**Day : 23**	7.720	10.90
0014_03_01_M	**0 ppm**	**Day : 3**	8.540	8.13
0014_03_01_M	**0 ppm**	**Day : 23**	11.900	7.69
0015_03_01_M	**0 ppm**	**Day : 3**	9.330	6.83
0015_03_01_M	**0 ppm**	**Day : 23**	13.300	6.26
0016_03_01_M	**0 ppm**	**Day : 3**	9.050	9.56

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0016_03_01_M	**0 ppm**	**Day : 23**	11.700	7.33
0017_03_01_M	**0 ppm**	**Day : 3**	7.610	8.78
0017_03_01_M	**0 ppm**	**Day : 23**	10.800	11.40
0018_03_01_M	**0 ppm**	**Day : 3**	7.370	11.80
0018_03_01_M	**0 ppm**	**Day : 23**	10.600	7.78
0019_03_01_M	**0 ppm**	**Day : 3**	9.140	8.75
0019_03_01_M	**0 ppm**	**Day : 23**	7.480	9.14
0020_03_01_M	**0 ppm**	**Day : 3**	8.520	6.73
0020_03_01_M	**0 ppm**	**Day : 23**	15.200	6.51
0201_03_03_M	**6.25 ppm**	**Day : 93**	17.000	8.40
0202_03_03_M	**6.25 ppm**	**Day : 93**	17.300	8.51
0203_03_03_M	**6.25 ppm**	**Day : 93**	16.100	7.71
0204_03_03_M	**6.25 ppm**	**Day : 93**	17.500	8.29
0205_03_03_M	**6.25 ppm**	**Day : 93**	20.200	5.56
0206_03_03_M	**6.25 ppm**	**Day : 93**	17.100	5.80
0207_03_03_M	**6.25 ppm**	**Day : 93**	19.000	4.62
0208_03_03_M	**6.25 ppm**	**Day : 93**	13.700	7.35
0209_03_03_M	**6.25 ppm**	**Day : 93**	17.000	6.68
0210_03_03_M	**6.25 ppm**	**Day : 93**	15.400	6.24
0211_03_03_M	**6.25 ppm**	**Day : 3**	12.200	8.36
0211_03_03_M	**6.25 ppm**	**Day : 23**	14.900	6.33

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0212_03_03_M	**6.25 ppm**	**Day : 3**	11.700	10.79
0212_03_03_M	**6.25 ppm**	**Day : 23**	13.400	7.91
0213_03_03_M	**6.25 ppm**	**Day : 3**	8.550	8.52
0213_03_03_M	**6.25 ppm**	**Day : 23**	17.000	5.26
0214_03_03_M	**6.25 ppm**	**Day : 3**	9.440	10.89
0214_03_03_M	**6.25 ppm**	**Day : 23**	13.300	6.52
0215_03_03_M	**6.25 ppm**	**Day : 3**	9.440	9.38
0215_03_03_M	**6.25 ppm**	**Day : 23**	10.800	7.62
0216_03_03_M	**6.25 ppm**	**Day : 3**	9.910	9.69
0216_03_03_M	**6.25 ppm**	**Day : 23**	13.800	6.85
0217_03_03_M	**6.25 ppm**	**Day : 3**	9.080	8.44
0217_03_03_M	**6.25 ppm**	**Day : 23**	8.470	11.20
0218_03_03_M	**6.25 ppm**	**Day : 3**	9.060	9.82
0218_03_03_M	**6.25 ppm**	**Day : 23**	11.600	9.53
0219_03_03_M	**6.25 ppm**	**Day : 3**	12.200	8.05
0219_03_03_M	**6.25 ppm**	**Day : 23**	12.800	6.81
0220_03_03_M	**6.25 ppm**	**Day : 3**	11.100	8.72
0220_03_03_M	**6.25 ppm**	**Day : 23**	11.200	8.64
0401_03_05_M	**12.5 ppm**	**Day : 93**	15.800	6.25
0402_03_05_M	**12.5 ppm**	**Day : 93**	18.400	5.43
0403_03_05_M	**12.5 ppm**	**Day : 93**	17.900	4.91

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0404_03_05_M	**12.5 ppm**	**Day : 93**	14.300	8.35
0405_03_05_M	**12.5 ppm**	**Day : 93**	20.200	8.39
0406_03_05_M	**12.5 ppm**	**Day : 93**	19.900	4.71
0407_03_05_M	**12.5 ppm**	**Day : 93**	16.400	6.81
0408_03_05_M	**12.5 ppm**	**Day : 93**	20.300	5.84
0409_03_05_M	**12.5 ppm**	**Day : 93**	24.400	5.00
0410_03_05_M	**12.5 ppm**	**Day : 93**	20.500	4.78
0411_03_05_M	**12.5 ppm**	**Day : 3**	12.500	9.18
0411_03_05_M	**12.5 ppm**	**Day : 23**	13.200	8.08
0412_03_05_M	**12.5 ppm**	**Day : 3**	13.100	8.84
0412_03_05_M	**12.5 ppm**	**Day : 23**	10.400	8.43
0413_03_05_M	**12.5 ppm**	**Day : 3**	13.100	8.64
0413_03_05_M	**12.5 ppm**	**Day : 23**	8.670	9.74
0414_03_05_M	**12.5 ppm**	**Day : 3**	10.400	8.76
0414_03_05_M	**12.5 ppm**	**Day : 23**	13.900	7.48
0415_03_05_M	**12.5 ppm**	**Day : 3**	14.900	9.48
0415_03_05_M	**12.5 ppm**	**Day : 23**	9.060	10.90
0416_03_05_M	**12.5 ppm**	**Day : 3**	10.300	11.40
0416_03_05_M	**12.5 ppm**	**Day : 23**	10.200	8.74
0417_03_05_M	**12.5 ppm**	**Day : 3**	15.500	9.46
0417_03_05_M	**12.5 ppm**	**Day : 23**	11.800	7.93

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0418_03_05_M	**12.5 ppm**	**Day : 3**	14.800	8.45
0418_03_05_M	**12.5 ppm**	**Day : 23**	12.500	6.16
0419_03_05_M	**12.5 ppm**	**Day : 3**	13.100	10.50
0419_03_05_M	**12.5 ppm**	**Day : 23**	10.100	8.82
0420_03_05_M	**12.5 ppm**	**Day : 3**	16.500	10.30
0420_03_05_M	**12.5 ppm**	**Day : 23**	12.300	7.26
0601_03_07_M	**25 ppm**	**Day : 93**	13.400	6.65
0602_03_07_M	**25 ppm**	**Day : 93**	18.800	6.29
0603_03_07_M	**25 ppm**	**Day : 93**	20.300	5.56
0604_03_07_M	**25 ppm**	**Day : 93**	15.600	7.25
0605_03_07_M	**25 ppm**	**Day : 93**	20.100	5.08
0606_03_07_M	**25 ppm**	**Day : 93**	23.000	4.49
0607_03_07_M	**25 ppm**	**Day : 93**	18.400	5.55
0608_03_07_M	**25 ppm**	**Day : 93**	14.300	7.32
0609_03_07_M	**25 ppm**	**Day : 93**	21.200	4.91
0610_03_07_M	**25 ppm**	**Day : 93**	16.100	7.11
0611_03_07_M	**25 ppm**	**Day : 3**	13.300	10.29
0611_03_07_M	**25 ppm**	**Day : 23**	11.000	6.40
0612_03_07_M	**25 ppm**	**Day : 3**	7.850	8.49
0612_03_07_M	**25 ppm**	**Day : 23**	9.500	9.51
0613_03_07_M	**25 ppm**	**Day : 3**	11.700	9.76

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0613_03_07_M	**25 ppm**	**Day : 23**	12.200	5.96
0614_03_07_M	**25 ppm**	**Day : 3**	10.900	10.50
0614_03_07_M	**25 ppm**	**Day : 23**	10.300	8.45
0615_03_07_M	**25 ppm**	**Day : 3**	12.100	9.44
0615_03_07_M	**25 ppm**	**Day : 23**	14.100	7.14
0616_03_07_M	**25 ppm**	**Day : 3**	13.200	9.97
0616_03_07_M	**25 ppm**	**Day : 23**	17.400	6.52
0617_03_07_M	**25 ppm**	**Day : 3**	11.200	9.04
0617_03_07_M	**25 ppm**	**Day : 23**	9.900	6.45
0618_03_07_M	**25 ppm**	**Day : 3**	11.800	9.24
0618_03_07_M	**25 ppm**	**Day : 23**	5.990	10.20
0619_03_07_M	**25 ppm**	**Day : 3**	13.900	8.49
0619_03_07_M	**25 ppm**	**Day : 23**	12.400	7.42
0620_03_07_M	**25 ppm**	**Day : 3**	13.900	8.35
0620_03_07_M	**25 ppm**	**Day : 23**	17.500	6.94
0801_03_09_M	**50 ppm**	**Day : 93**	13.500	9.80
0802_03_09_M	**50 ppm**	**Day : 93**	13.400	8.00
0803_03_09_M	**50 ppm**	**Day : 93**	19.900	6.23
0804_03_09_M	**50 ppm**	**Day : 93**	15.800	7.22
0805_03_09_M	**50 ppm**	**Day : 93**	24.200	6.06
0806_03_09_M	**50 ppm**	**Day : 93**	19.500	5.87

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0807_03_09_M	**50 ppm**	**Day : 93**	18.300	6.53
0808_03_09_M	**50 ppm**	**Day : 93**	18.000	5.73
0809_03_09_M	**50 ppm**	**Day : 93**	14.900	4.74
0810_03_09_M	**50 ppm**	**Day : 93**	21.000	5.81
0811_03_09_M	**50 ppm**	**Day : 3**	10.600	9.38
0811_03_09_M	**50 ppm**	**Day : 23**	12.200	6.84
0812_03_09_M	**50 ppm**	**Day : 3**	10.600	9.82
0812_03_09_M	**50 ppm**	**Day : 23**	9.740	11.70
0813_03_09_M	**50 ppm**	**Day : 3**	11.000	8.30
0813_03_09_M	**50 ppm**	**Day : 23**	10.100	6.66
0814_03_09_M	**50 ppm**	**Day : 3**	6.240	12.00
0814_03_09_M	**50 ppm**	**Day : 23**	11.400	8.35
0815_03_09_M	**50 ppm**	**Day : 3**	10.700	9.08
0815_03_09_M	**50 ppm**	**Day : 23**	9.210	10.20
0816_03_09_M	**50 ppm**	**Day : 3**	10.700	10.30
0816_03_09_M	**50 ppm**	**Day : 23**	11.000	7.42
0817_03_09_M	**50 ppm**	**Day : 3**	10.500	8.16
0817_03_09_M	**50 ppm**	**Day : 23**	9.500	11.90
0818_03_09_M	**50 ppm**	**Day : 3**	12.100	8.65
0818_03_09_M	**50 ppm**	**Day : 23**	16.400	6.20
0819_03_09_M	**50 ppm**	**Day : 3**	11.100	7.44

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0819_03_09_M	**50 ppm**	**Day : 23**	10.600	9.57
0820_03_09_M	**50 ppm**	**Day : 3**	10.300	11.00
0820_03_09_M	**50 ppm**	**Day : 23**	12.500	7.00
1001_03_11_M	**100 ppm**	**Day : 93**	17.100	6.06
1002_03_11_M	**100 ppm**	**Day : 93**	21.600	5.42
1003_03_11_M	**100 ppm**	**Day : 93**	15.100	6.09
1004_03_11_M	**100 ppm**	**Day : 93**	14.100	8.43
1005_03_11_M	**100 ppm**	**Day : 93**	15.900	6.34
1006_03_11_M	**100 ppm**	**Day : 93**	16.500	5.55
1007_03_11_M	**100 ppm**	**Day : 93**	15.900	7.23
1008_03_11_M	**100 ppm**	**Day : 93**	20.500	5.15
1009_03_11_M	**100 ppm**	**Day : 93**	22.700	5.61
1010_03_11_M	**100 ppm**	**Day : 93**	12.900	5.79
1011_03_11_M	**100 ppm**	**Day : 3**	7.880	7.90
1011_03_11_M	**100 ppm**	**Day : 23**	12.700	6.17
1012_03_11_M	**100 ppm**	**Day : 3**	8.320	7.58
1012_03_11_M	**100 ppm**	**Day : 23**	10.100	12.00
1013_03_11_M	**100 ppm**	**Day : 3**	8.450	10.79
1013_03_11_M	**100 ppm**	**Day : 23**	17.600	8.12
1014_03_11_M	**100 ppm**	**Day : 3**	10.500	7.54
1014_03_11_M	**100 ppm**	**Day : 23**	11.700	8.78

MALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
1015_03_11_M	**100 ppm**	**Day : 3**	7.500	9.57
1015_03_11_M	**100 ppm**	**Day : 23**	10.300	7.07
1016_03_11_M	**100 ppm**	**Day : 3**	7.800	11.30
1016_03_11_M	**100 ppm**	**Day : 23**	11.700	9.42
1017_03_11_M	**100 ppm**	**Day : 3**	8.600	10.20
1017_03_11_M	**100 ppm**	**Day : 23**	9.000	5.33
1018_03_11_M	**100 ppm**	**Day : 3**	7.900	9.27
1018_03_11_M	**100 ppm**	**Day : 23**	11.800	8.08
1019_03_11_M	**100 ppm**	**Day : 3**	9.830	8.71
1019_03_11_M	**100 ppm**	**Day : 23**	13.400	7.14
1020_03_11_M	**100 ppm**	**Day : 3**	11.100	8.28
1020_03_11_M	**100 ppm**	**Day : 23**	11.600	8.50

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0101_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.00	0.067
0102_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0103_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.110
0104_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0105_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.193
0106_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.00	0.080
0107_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.118
0108_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.098
0109_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.01	0.089
0110_03_02_F	**0 ppm**	**Day : 93**	0.00	0.000	0.00	0.052
0111_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.116
0111_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.02	0.197
0112_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.059
0112_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.01	0.080
0113_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.136
0113_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.01	0.100
0114_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.060
0114_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.01	0.157
0115_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.03	0.263
0115_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.01	0.169
0116_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.118

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0116_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.01	0.084
0117_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.02	0.194
0117_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.02	0.243
0118_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.02	0.258
0118_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.033
0119_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.02	0.223
0119_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.033
0120_03_02_F	**0 ppm**	**Day : 3**	0.00	0.000	0.01	0.097
0120_03_02_F	**0 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
0301_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0302_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.060
0303_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.052
0304_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0305_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0306_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.01	0.189
0307_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.038
0308_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.01	0.124
0309_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.01	0.200
0310_03_04_F	**6.25 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0311_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.104
0311_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.071

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0312_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.02	0.194
0312_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.018
0313_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.150
0313_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.033
0314_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.02	0.119
0314_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.01	0.077
0315_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.02	0.219
0315_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.01	0.095
0316_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.02	0.161
0316_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.03	0.331
0317_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.02	0.223
0317_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.01	0.081
0318_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.115
0318_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.017
0319_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.03	0.328
0319_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.048
0320_03_04_F	**6.25 ppm**	**Day : 3**	0.00	0.000	0.01	0.136
0320_03_04_F	**6.25 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
0501_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.01	0.126
0502_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.036
0503_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.02	0.315

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0504_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.01	0.298
0505_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.01	0.195
0506_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.020
0507_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.026
0508_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.017
0509_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0510_03_06_F	**12.5 ppm**	**Day : 93**	0.00	0.000	0.00	0.076
0511_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.00	0.029
0511_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.017
0512_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.03	0.195
0512_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.050
0513_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.060
0513_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.066
0514_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.086
0514_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.04	0.599
0515_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.02	0.132
0515_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.072
0516_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.104
0516_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.098
0517_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.104
0517_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.144

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0518_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.01	0.103
0518_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.044
0519_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.00	0.030
0519_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.01	0.122
0520_03_06_F	**12.5 ppm**	**Day : 3**	0.00	0.000	0.02	0.149
0520_03_06_F	**12.5 ppm**	**Day : 23**	0.00	0.000	0.00	0.038
0701_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.01	0.121
0702_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.053
0703_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0704_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.055
0705_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.06	0.885
0706_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.015
0707_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0708_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0709_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0710_03_08_F	**25 ppm**	**Day : 93**	0.00	0.000	0.00	0.018
0711_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.03	0.266
0711_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.02	0.204
0712_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.059
0712_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.02	0.243
0713_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.03	0.223

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0713_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.00	0.027
0714_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.058
0714_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.094
0715_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.04	0.265
0715_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.061
0716_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.057
0716_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.113
0717_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.074
0717_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
0718_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.044
0718_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.02	0.350
0719_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.04	0.272
0719_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.00	0.034
0720_03_08_F	**25 ppm**	**Day : 3**	0.00	0.000	0.01	0.101
0720_03_08_F	**25 ppm**	**Day : 23**	0.00	0.000	0.01	0.116
0901_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.01	0.126
0902_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.058
0903_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.070
0904_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.02	0.243
0905_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0906_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.067

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0907_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.01	0.093
0908_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.01	0.133
0909_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0910_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
0911_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.00	0.015
0911_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.02	0.155
0912_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.01	0.090
0912_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
0913_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.08	0.708
0913_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.00	0.061
0914_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.06	0.480
0914_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.00	0.047
0915_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.02	0.134
0915_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.01	0.077
0916_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.01	0.101
0916_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.01	0.103
0917_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.03	0.220
0917_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.00	0.049
0918_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.03	0.252
0918_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.03	0.214
0919_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.04	0.280

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
0919_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.00	0.057
0920_03_10_F	**50 ppm**	**Day : 3**	0.00	0.000	0.03	0.193
0920_03_10_F	**50 ppm**	**Day : 23**	0.00	0.000	0.00	0.049
1101_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.156
1102_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.00	0.062
1103_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.02	0.163
1104_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.00	0.037
1105_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.00	0.047
1106_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.230
1107_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.01	0.122
1108_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.00	0.037
1109_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.00	0.000
1110_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	0.00	0.039
1111_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.02	0.147
1111_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.02	0.161
1112_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.02	0.146
1112_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.01	0.113
1113_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.02	0.189
1113_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.01	0.133
1114_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.00	0.015
1114_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.000

FEMALE

Animal No.	Dose	Time In Study	Band Neutrophil Count 1000 per microliter	Band Neutrophil Percentage %	Basophil Count 1000 per uL	Basophil Percentage %
1115_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.03	0.224
1115_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.019
1116_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.02	0.189
1116_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.000
1117_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.02	0.190
1117_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.01	0.117
1118_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.06	0.506
1118_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.051
1119_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.01	0.057
1119_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.00	0.048
1120_03_12_F	**100 ppm**	**Day : 3**	0.00	0.000	0.01	0.045
1120_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	0.01	0.103

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0101_03_02_F	**0 ppm**	**Day : 93**	0.07	1.140	48.6	49.0
0102_03_02_F	**0 ppm**	**Day : 93**	0.09	1.620	48.2	48.5
0103_03_02_F	**0 ppm**	**Day : 93**	0.08	1.080	47.5	48.0
0104_03_02_F	**0 ppm**	**Day : 93**	0.09	1.150	47.9	47.0
0105_03_02_F	**0 ppm**	**Day : 93**	0.08	1.270	45.3	47.0
0106_03_02_F	**0 ppm**	**Day : 93**	0.09	1.620	48.3	47.5
0107_03_02_F	**0 ppm**	**Day : 93**	0.09	1.650	47.7	49.0
0108_03_02_F	**0 ppm**	**Day : 93**	0.12	1.140	49.1	50.0
0109_03_02_F	**0 ppm**	**Day : 93**	0.05	0.839	45.5	47.0
0110_03_02_F	**0 ppm**	**Day : 93**	0.09	1.440	51.6	51.0
0111_03_02_F	**0 ppm**	**Day : 3**	0.09	0.801	47.5	49.0
0111_03_02_F	**0 ppm**	**Day : 23**	0.14	1.550	47.1	47.0
0112_03_02_F	**0 ppm**	**Day : 3**	0.06	0.696	47.6	48.0
0112_03_02_F	**0 ppm**	**Day : 23**	0.07	1.020	47.7	48.0
0113_03_02_F	**0 ppm**	**Day : 3**	0.12	1.150	47.4	47.5
0113_03_02_F	**0 ppm**	**Day : 23**	0.12	1.200	48.8	49.0
0114_03_02_F	**0 ppm**	**Day : 3**	0.07	0.658	46.9	48.5
0114_03_02_F	**0 ppm**	**Day : 23**	0.06	0.770	47.5	48.0
0115_03_02_F	**0 ppm**	**Day : 3**	0.10	0.833	48.5	49.0
0115_03_02_F	**0 ppm**	**Day : 23**	0.12	1.640	50.4	52.0
0116_03_02_F	**0 ppm**	**Day : 3**	0.14	1.240	45.6	47.0
0116_03_02_F	**0 ppm**	**Day : 23**	0.09	1.220	47.1	47.0

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0117_03_02_F	**0 ppm**	**Day : 3**	0.12	1.060	53.4	55.0
0117_03_02_F	**0 ppm**	**Day : 23**	0.07	0.953	49.3	50.0
0118_03_02_F	**0 ppm**	**Day : 3**	0.07	0.714	50.9	52.5
0118_03_02_F	**0 ppm**	**Day : 23**	0.08	1.100	47.6	49.0
0119_03_02_F	**0 ppm**	**Day : 3**	0.08	0.965	46.0	49.0
0119_03_02_F	**0 ppm**	**Day : 23**	0.10	1.270	48.8	49.0
0120_03_02_F	**0 ppm**	**Day : 3**	0.08	0.957	50.7	51.5
0120_03_02_F	**0 ppm**	**Day : 23**	0.15	1.660	47.5	50.0
0301_03_04_F	**6.25 ppm**	**Day : 93**	0.04	1.000	47.6	48.0
0302_03_04_F	**6.25 ppm**	**Day : 93**	0.10	1.990	46.4	48.0
0303_03_04_F	**6.25 ppm**	**Day : 93**	0.11	1.750	48.2	47.5
0304_03_04_F	**6.25 ppm**	**Day : 93**	0.09	1.580	49.9	49.0
0305_03_04_F	**6.25 ppm**	**Day : 93**	0.11	2.890	48.2	47.5
0306_03_04_F	**6.25 ppm**	**Day : 93**	0.05	1.030	47.7	48.0
0307_03_04_F	**6.25 ppm**	**Day : 93**	0.05	0.851	47.7	49.0
0308_03_04_F	**6.25 ppm**	**Day : 93**	0.06	0.977	48.8	49.0
0309_03_04_F	**6.25 ppm**	**Day : 93**	0.09	1.470	47.3	47.0
0310_03_04_F	**6.25 ppm**	**Day : 93**	0.08	1.530	47.0	47.0
0311_03_04_F	**6.25 ppm**	**Day : 3**	0.24	1.710	48.8	49.0
0311_03_04_F	**6.25 ppm**	**Day : 23**	0.20	3.480	49.1	49.0
0312_03_04_F	**6.25 ppm**	**Day : 3**	0.13	1.150	49.0	50.0
0312_03_04_F	**6.25 ppm**	**Day : 23**	0.07	1.180	48.6	48.0

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0312_03_04_F	**6.25 ppm**	**Day : 23**	0.07	1.180	48.6	48.0
0313_03_04_F	**6.25 ppm**	**Day : 3**	0.07	0.703	51.3	51.0
0313_03_04_F	**6.25 ppm**	**Day : 23**	0.06	0.978	48.0	49.0
0314_03_04_F	**6.25 ppm**	**Day : 3**	0.12	0.920	50.5	52.0
0314_03_04_F	**6.25 ppm**	**Day : 23**	0.11	1.430	49.1	49.0
0315_03_04_F	**6.25 ppm**	**Day : 3**	0.08	0.686	48.7	50.5
0315_03_04_F	**6.25 ppm**	**Day : 23**	0.09	1.360	49.5	50.0
0316_03_04_F	**6.25 ppm**	**Day : 3**	0.11	0.980	49.9	49.0
0316_03_04_F	**6.25 ppm**	**Day : 23**	0.08	0.907	46.8	47.0
0317_03_04_F	**6.25 ppm**	**Day : 3**	0.10	0.890	47.4	48.0
0317_03_04_F	**6.25 ppm**	**Day : 23**	0.08	1.210	48.6	48.0
0318_03_04_F	**6.25 ppm**	**Day : 3**	0.11	0.876	48.0	48.0
0318_03_04_F	**6.25 ppm**	**Day : 23**	0.10	1.450	48.7	50.0
0319_03_04_F	**6.25 ppm**	**Day : 3**	0.14	1.400	48.1	48.0
0319_03_04_F	**6.25 ppm**	**Day : 23**	0.09	1.370	47.3	48.0
0320_03_04_F	**6.25 ppm**	**Day : 3**	0.09	1.120	47.4	48.0
0320_03_04_F	**6.25 ppm**	**Day : 23**	0.10	1.080	47.2	48.0
0501_03_06_F	**12.5 ppm**	**Day : 93**	0.09	1.470	47.8	47.5
0502_03_06_F	**12.5 ppm**	**Day : 93**	0.09	1.010	47.8	47.0
0503_03_06_F	**12.5 ppm**	**Day : 93**	0.08	1.540	46.3	46.0
0504_03_06_F	**12.5 ppm**	**Day : 93**	0.12	2.530	47.1	47.5
0505_03_06_F	**12.5 ppm**	**Day : 93**	0.09	1.310	48.0	48.0

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0506_03_06_F	**12.5 ppm**	**Day : 93**	0.15	2.510	47.0	48.0
0507_03_06_F	**12.5 ppm**	**Day : 93**	0.07	0.765	47.1	46.5
0508_03_06_F	**12.5 ppm**	**Day : 93**	0.12	1.790	46.9	47.0
0509_03_06_F	**12.5 ppm**	**Day : 93**	0.09	1.340	47.2	48.0
0510_03_06_F	**12.5 ppm**	**Day : 93**	0.09	1.590	46.3	47.0
0511_03_06_F	**12.5 ppm**	**Day : 3**	0.10	0.816	45.5	46.0
0511_03_06_F	**12.5 ppm**	**Day : 23**	0.05	0.783	46.5	47.0
0512_03_06_F	**12.5 ppm**	**Day : 3**	0.16	1.190	45.8	48.0
0512_03_06_F	**12.5 ppm**	**Day : 23**	0.16	2.150	47.0	47.0
0513_03_06_F	**12.5 ppm**	**Day : 3**	0.16	1.330	48.0	50.0
0513_03_06_F	**12.5 ppm**	**Day : 23**	0.10	1.210	47.3	48.0
0514_03_06_F	**12.5 ppm**	**Day : 3**	0.14	1.110	49.2	49.0
0514_03_06_F	**12.5 ppm**	**Day : 23**	0.07	0.994	46.8	48.0
0515_03_06_F	**12.5 ppm**	**Day : 3**	0.12	0.819	49.8	50.0
0515_03_06_F	**12.5 ppm**	**Day : 23**	0.16	1.410	48.9	49.0
0516_03_06_F	**12.5 ppm**	**Day : 3**	0.12	0.876	46.9	49.0
0516_03_06_F	**12.5 ppm**	**Day : 23**	0.10	1.270	47.7	48.0
0517_03_06_F	**12.5 ppm**	**Day : 3**	0.11	0.919	48.1	49.0
0517_03_06_F	**12.5 ppm**	**Day : 23**	0.09	0.937	46.8	47.5
0518_03_06_F	**12.5 ppm**	**Day : 3**	0.10	0.792	49.4	49.0
0518_03_06_F	**12.5 ppm**	**Day : 23**	0.12	1.190	47.0	47.0
0519_03_06_F	**12.5 ppm**	**Day : 3**	0.10	0.766	48.9	50.0

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0519_03_06_F	**12.5 ppm**	**Day : 3**	0.10	0.766	48.9	50.0
0519_03_06_F	**12.5 ppm**	**Day : 23**	0.07	1.120	48.1	47.5
0520_03_06_F	**12.5 ppm**	**Day : 3**	0.10	0.851	45.9	48.0
0520_03_06_F	**12.5 ppm**	**Day : 23**	0.06	0.995	46.3	48.0
0701_03_08_F	**25 ppm**	**Day : 93**	0.10	1.670	47.3	48.0
0702_03_08_F	**25 ppm**	**Day : 93**	0.06	0.917	46.7	47.0
0703_03_08_F	**25 ppm**	**Day : 93**	0.06	1.560	47.6	48.0
0704_03_08_F	**25 ppm**	**Day : 93**	0.12	2.020	46.5	47.0
0705_03_08_F	**25 ppm**	**Day : 93**	0.10	1.440	46.7	47.0
0706_03_08_F	**25 ppm**	**Day : 93**	0.10	1.320	48.9	49.0
0707_03_08_F	**25 ppm**	**Day : 93**	0.11	2.040	47.1	47.0
0708_03_08_F	**25 ppm**	**Day : 93**	0.09	1.350	46.9	47.0
0709_03_08_F	**25 ppm**	**Day : 93**	0.08	1.800	46.9	47.0
0710_03_08_F	**25 ppm**	**Day : 93**	0.08	1.350	48.0	48.0
0711_03_08_F	**25 ppm**	**Day : 3**	0.09	0.665	46.5	46.0
0711_03_08_F	**25 ppm**	**Day : 23**	0.09	1.190	48.2	50.0
0712_03_08_F	**25 ppm**	**Day : 3**	0.08	0.542	45.4	46.5
0712_03_08_F	**25 ppm**	**Day : 23**	0.06	0.890	49.1	49.0
0713_03_08_F	**25 ppm**	**Day : 3**	0.11	0.802	49.8	51.0
0713_03_08_F	**25 ppm**	**Day : 23**	0.09	1.120	48.2	48.5
0714_03_08_F	**25 ppm**	**Day : 3**	0.17	1.270	48.7	50.0
0714_03_08_F	**25 ppm**	**Day : 23**	0.11	1.190	49.5	49.0

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0715_03_08_F	**25 ppm**	**Day : 3**	0.12	0.840	51.5	51.5
0715_03_08_F	**25 ppm**	**Day : 23**	0.12	1.260	49.9	50.0
0716_03_08_F	**25 ppm**	**Day : 3**	0.17	1.170	49.1	50.0
0716_03_08_F	**25 ppm**	**Day : 23**	0.09	1.080	49.0	51.0
0717_03_08_F	**25 ppm**	**Day : 3**	0.12	0.917	44.7	47.0
0717_03_08_F	**25 ppm**	**Day : 23**	0.13	1.720	48.3	49.0
0718_03_08_F	**25 ppm**	**Day : 3**	0.06	0.526	51.5	53.0
0718_03_08_F	**25 ppm**	**Day : 23**	0.12	1.790	46.3	47.0
0719_03_08_F	**25 ppm**	**Day : 3**	0.13	0.917	46.7	47.0
0719_03_08_F	**25 ppm**	**Day : 23**	0.12	1.230	46.8	46.5
0720_03_08_F	**25 ppm**	**Day : 3**	0.06	0.590	50.5	50.0
0720_03_08_F	**25 ppm**	**Day : 23**	0.08	0.722	47.0	47.0
0901_03_10_F	**50 ppm**	**Day : 93**	0.05	1.290	46.3	46.5
0902_03_10_F	**50 ppm**	**Day : 93**	0.06	0.788	47.1	48.0
0903_03_10_F	**50 ppm**	**Day : 93**	0.07	1.460	45.4	46.0
0904_03_10_F	**50 ppm**	**Day : 93**	0.14	1.520	49.9	49.0
0905_03_10_F	**50 ppm**	**Day : 93**	0.11	1.570	48.3	48.0
0906_03_10_F	**50 ppm**	**Day : 93**	0.07	1.380	48.9	48.0
0907_03_10_F	**50 ppm**	**Day : 93**	0.09	1.550	46.6	47.5
0908_03_10_F	**50 ppm**	**Day : 93**	0.09	1.610	44.2	46.5
0909_03_10_F	**50 ppm**	**Day : 93**	0.08	1.130	49.4	50.5
0910_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	47.3	48.0

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
0910_03_10_F	**50 ppm**	**Day : 93**	0.00	0.000	47.3	48.0
0911_03_10_F	**50 ppm**	**Day : 3**	0.15	1.190	48.1	50.0
0911_03_10_F	**50 ppm**	**Day : 23**	0.10	0.891	48.4	49.0
0912_03_10_F	**50 ppm**	**Day : 3**	0.14	0.986	48.7	50.0
0912_03_10_F	**50 ppm**	**Day : 23**	0.04	0.811	48.2	48.5
0913_03_10_F	**50 ppm**	**Day : 3**	0.10	0.823	45.4	47.0
0913_03_10_F	**50 ppm**	**Day : 23**	0.05	0.643	47.8	48.0
0914_03_10_F	**50 ppm**	**Day : 3**	0.11	0.815	50.3	50.0
0914_03_10_F	**50 ppm**	**Day : 23**	0.20	2.350	48.1	48.0
0915_03_10_F	**50 ppm**	**Day : 3**	0.08	0.685	47.3	50.0
0915_03_10_F	**50 ppm**	**Day : 23**	0.10	1.300	46.6	49.0
0916_03_10_F	**50 ppm**	**Day : 3**	0.12	0.805	47.0	47.5
0916_03_10_F	**50 ppm**	**Day : 23**	0.07	0.871	47.5	49.0
0917_03_10_F	**50 ppm**	**Day : 3**	0.13	0.981	46.6	47.0
0917_03_10_F	**50 ppm**	**Day : 23**	0.10	1.270	46.8	47.0
0918_03_10_F	**50 ppm**	**Day : 3**	0.08	0.815	49.4	50.0
0918_03_10_F	**50 ppm**	**Day : 23**	0.14	1.110	47.8	49.0
0919_03_10_F	**50 ppm**	**Day : 3**	0.10	0.707	51.4	51.0
0919_03_10_F	**50 ppm**	**Day : 23**	0.11	1.920	47.8	48.5
0920_03_10_F	**50 ppm**	**Day : 3**	0.13	0.861	46.8	48.0
0920_03_10_F	**50 ppm**	**Day : 23**	0.10	1.230	47.9	48.5
1101_03_12_F	**100 ppm**	**Day : 93**	0.08	1.520	48.7	48.0

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
1102_03_12_F	**100 ppm**	**Day : 93**	0.14	1.800	46.8	47.0
1103_03_12_F	**100 ppm**	**Day : 93**	0.11	1.230	47.7	47.0
1104_03_12_F	**100 ppm**	**Day : 93**	0.10	1.630	48.4	49.0
1105_03_12_F	**100 ppm**	**Day : 93**	0.08	1.720	48.2	48.5
1106_03_12_F	**100 ppm**	**Day : 93**	0.05	0.760	46.3	46.0
1107_03_12_F	**100 ppm**	**Day : 93**	0.08	1.360	47.8	47.0
1108_03_12_F	**100 ppm**	**Day : 93**	0.08	1.470	48.3	47.5
1109_03_12_F	**100 ppm**	**Day : 93**	0.00	0.000	46.5	47.0
1110_03_12_F	**100 ppm**	**Day : 93**	0.04	0.717	49.3	49.0
1111_03_12_F	**100 ppm**	**Day : 3**	0.18	1.550	49.2	51.0
1111_03_12_F	**100 ppm**	**Day : 23**	0.19	1.580	51.6	52.0
1112_03_12_F	**100 ppm**	**Day : 3**	0.08	0.731	50.2	51.0
1112_03_12_F	**100 ppm**	**Day : 23**	0.08	0.953	48.2	49.0
1113_03_12_F	**100 ppm**	**Day : 3**	0.08	0.626	48.7	50.0
1113_03_12_F	**100 ppm**	**Day : 23**	0.12	1.270	46.0	47.0
1114_03_12_F	**100 ppm**	**Day : 3**	0.18	1.240	51.8	53.0
1114_03_12_F	**100 ppm**	**Day : 23**	0.06	0.708	48.9	49.0
1115_03_12_F	**100 ppm**	**Day : 3**	0.09	0.672	49.3	50.0
1115_03_12_F	**100 ppm**	**Day : 23**	0.05	0.852	47.9	49.0
1116_03_12_F	**100 ppm**	**Day : 3**	0.10	0.742	49.8	51.0
1116_03_12_F	**100 ppm**	**Day : 23**	0.00	0.000	47.8	49.0
1117_03_12_F	**100 ppm**	**Day : 3**	0.13	1.080	49.3	51.0

FEMALE

Animal No.	Dose	Time In Study	Eosinophil Count	Eosinophil Percentage %	Hematocrit %	Hematocrit Manual %
1117_03_12_F	**100 ppm**	**Day : 3**	0.13	1.080	49.3	51.0
1117_03_12_F	**100 ppm**	**Day : 23**	0.13	1.730	48.0	48.0
1118_03_12_F	**100 ppm**	**Day : 3**	0.10	0.833	48.6	50.5
1118_03_12_F	**100 ppm**	**Day : 23**	0.08	1.210	49.4	49.0
1119_03_12_F	**100 ppm**	**Day : 3**	0.09	0.788	48.5	48.0
1119_03_12_F	**100 ppm**	**Day : 23**	0.10	1.190	48.1	49.0
1120_03_12_F	**100 ppm**	**Day : 3**	0.09	0.698	49.3	51.5
1120_03_12_F	**100 ppm**	**Day : 23**	0.06	0.979	49.0	50.0

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0101_03_02_F	**0 ppm**	**Day : 93**	15.5	0	5.20	81.300
0102_03_02_F	**0 ppm**	**Day : 93**	15.4	0	4.06	75.700
0103_03_02_F	**0 ppm**	**Day : 93**	15.5	0	6.36	81.200
0104_03_02_F	**0 ppm**	**Day : 93**	15.0	0	6.45	78.100
0105_03_02_F	**0 ppm**	**Day : 93**	14.9	0	4.67	77.500
0106_03_02_F	**0 ppm**	**Day : 93**	15.3	0	3.80	71.900
0107_03_02_F	**0 ppm**	**Day : 93**	15.3	0	4.12	76.300
0108_03_02_F	**0 ppm**	**Day : 93**	15.5	0	8.36	82.800
0109_03_02_F	**0 ppm**	**Day : 93**	14.9	0	4.61	78.400
0110_03_02_F	**0 ppm**	**Day : 93**	16.3	0	5.22	82.400
0111_03_02_F	**0 ppm**	**Day : 3**	14.8	0	10.32	93.900
0111_03_02_F	**0 ppm**	**Day : 23**	15.5	0	8.00	88.000
0112_03_02_F	**0 ppm**	**Day : 3**	14.5	0	7.63	84.600
0112_03_02_F	**0 ppm**	**Day : 23**	15.2	0	5.71	83.900
0113_03_02_F	**0 ppm**	**Day : 3**	14.5	0	9.17	91.700
0113_03_02_F	**0 ppm**	**Day : 23**	15.6	0	8.19	83.400
0114_03_02_F	**0 ppm**	**Day : 3**	14.5	0	9.56	88.500
0114_03_02_F	**0 ppm**	**Day : 23**	15.3	0	7.12	84.500
0115_03_02_F	**0 ppm**	**Day : 3**	15.1	0	10.39	88.800
0115_03_02_F	**0 ppm**	**Day : 23**	15.9	0	6.23	88.000
0116_03_02_F	**0 ppm**	**Day : 3**	14.2	0	9.96	85.900
0116_03_02_F	**0 ppm**	**Day : 23**	15.1	0	6.95	89.600

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0117_03_02_F	**0 ppm**	**Day : 3**	16.5	0	10.81	92.400
0117_03_02_F	**0 ppm**	**Day : 23**	15.8	0	6.78	88.400
0118_03_02_F	**0 ppm**	**Day : 3**	15.4	0	8.50	90.400
0118_03_02_F	**0 ppm**	**Day : 23**	15.3	0	6.47	84.700
0119_03_02_F	**0 ppm**	**Day : 3**	14.2	0	7.63	87.200
0119_03_02_F	**0 ppm**	**Day : 23**	15.7	0	7.09	87.700
0120_03_02_F	**0 ppm**	**Day : 3**	15.8	0	7.61	87.600
0120_03_02_F	**0 ppm**	**Day : 23**	15.9	0	7.82	89.300
0301_03_04_F	**6.25 ppm**	**Day : 93**	15.3	0	3.31	78.000
0302_03_04_F	**6.25 ppm**	**Day : 93**	15.1	0	4.19	80.500
0303_03_04_F	**6.25 ppm**	**Day : 93**	15.5	0	5.35	86.200
0304_03_04_F	**6.25 ppm**	**Day : 93**	15.8	0	4.82	81.200
0305_03_04_F	**6.25 ppm**	**Day : 93**	15.7	0	3.09	81.300
0306_03_04_F	**6.25 ppm**	**Day : 93**	15.3	0	3.41	67.200
0307_03_04_F	**6.25 ppm**	**Day : 93**	15.2	0	4.62	82.500
0308_03_04_F	**6.25 ppm**	**Day : 93**	15.6	0	4.31	72.600
0309_03_04_F	**6.25 ppm**	**Day : 93**	15.1	0	4.66	79.500
0310_03_04_F	**6.25 ppm**	**Day : 93**	15.0	0	4.37	79.500
0311_03_04_F	**6.25 ppm**	**Day : 3**	15.3	1	11.89	85.800
0311_03_04_F	**6.25 ppm**	**Day : 23**	16.1	0	4.35	76.500
0312_03_04_F	**6.25 ppm**	**Day : 3**	15.8	0	10.71	92.300
0312_03_04_F	**6.25 ppm**	**Day : 23**	15.7	0	5.30	86.200

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0312_03_04_F	**6.25 ppm**	**Day : 23**	15.7	0	5.30	86.200
0313_03_04_F	**6.25 ppm**	**Day : 3**	15.6	1	8.44	87.800
0313_03_04_F	**6.25 ppm**	**Day : 23**	15.4	0	5.25	79.700
0314_03_04_F	**6.25 ppm**	**Day : 3**	15.8	0	11.29	86.200
0314_03_04_F	**6.25 ppm**	**Day : 23**	15.7	0	6.25	81.000
0315_03_04_F	**6.25 ppm**	**Day : 3**	15.0	0	9.85	86.400
0315_03_04_F	**6.25 ppm**	**Day : 23**	15.9	0	5.58	81.500
0316_03_04_F	**6.25 ppm**	**Day : 3**	15.3	0	9.81	86.800
0316_03_04_F	**6.25 ppm**	**Day : 23**	15.2	0	7.26	77.900
0317_03_04_F	**6.25 ppm**	**Day : 3**	14.4	0	9.44	88.200
0317_03_04_F	**6.25 ppm**	**Day : 23**	15.6	0	5.82	84.300
0318_03_04_F	**6.25 ppm**	**Day : 3**	15.4	0	10.46	85.000
0318_03_04_F	**6.25 ppm**	**Day : 23**	15.7	0	5.87	87.200
0319_03_04_F	**6.25 ppm**	**Day : 3**	15.1	0	8.94	89.700
0319_03_04_F	**6.25 ppm**	**Day : 23**	15.1	0	6.02	88.600
0320_03_04_F	**6.25 ppm**	**Day : 3**	15.0	0	7.42	91.900
0320_03_04_F	**6.25 ppm**	**Day : 23**	15.3	0	6.97	78.600
0501_03_06_F	**12.5 ppm**	**Day : 93**	15.5	0	4.61	77.800
0502_03_06_F	**12.5 ppm**	**Day : 93**	15.6	0	8.24	90.500
0503_03_06_F	**12.5 ppm**	**Day : 93**	14.9	0	3.92	73.400
0504_03_06_F	**12.5 ppm**	**Day : 93**	15.3	0	2.98	64.000
0505_03_06_F	**12.5 ppm**	**Day : 93**	15.3	0	5.58	81.500

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0506_03_06_F	**12.5 ppm**	**Day : 93**	15.4	0	4.96	80.400
0507_03_06_F	**12.5 ppm**	**Day : 93**	15.0	0	7.03	81.500
0508_03_06_F	**12.5 ppm**	**Day : 93**	15.3	0	5.23	81.000
0509_03_06_F	**12.5 ppm**	**Day : 93**	15.5	0	5.31	82.000
0510_03_06_F	**12.5 ppm**	**Day : 93**	15.2	0	4.39	78.700
0511_03_06_F	**12.5 ppm**	**Day : 3**	14.4	0	10.05	80.400
0511_03_06_F	**12.5 ppm**	**Day : 23**	14.9	0	5.66	87.200
0512_03_06_F	**12.5 ppm**	**Day : 3**	14.8	0	11.05	80.300
0512_03_06_F	**12.5 ppm**	**Day : 23**	15.3	0	6.50	85.700
0513_03_06_F	**12.5 ppm**	**Day : 3**	15.6	0	10.32	86.700
0513_03_06_F	**12.5 ppm**	**Day : 23**	15.4	0	6.62	83.500
0514_03_06_F	**12.5 ppm**	**Day : 3**	15.3	0	10.71	84.300
0514_03_06_F	**12.5 ppm**	**Day : 23**	15.1	0	5.69	77.700
0515_03_06_F	**12.5 ppm**	**Day : 3**	15.5	0	12.79	86.400
0515_03_06_F	**12.5 ppm**	**Day : 23**	15.9	0	10.47	91.200
0516_03_06_F	**12.5 ppm**	**Day : 3**	15.1	0	11.13	84.300
0516_03_06_F	**12.5 ppm**	**Day : 23**	15.2	0	6.84	88.900
0517_03_06_F	**12.5 ppm**	**Day : 3**	14.8	0	9.64	82.400
0517_03_06_F	**12.5 ppm**	**Day : 23**	15.2	0	8.79	87.900
0518_03_06_F	**12.5 ppm**	**Day : 3**	15.6	0	10.16	82.100
0518_03_06_F	**12.5 ppm**	**Day : 23**	15.3	0	9.52	90.700
0519_03_06_F	**12.5 ppm**	**Day : 3**	15.4	0	11.11	88.200

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0519_03_06_F	**12.5 ppm**	**Day : 3**	15.4	0	11.11	88.200
0519_03_06_F	**12.5 ppm**	**Day : 23**	15.5	0	5.44	84.400
0520_03_06_F	**12.5 ppm**	**Day : 3**	14.7	0	9.24	78.300
0520_03_06_F	**12.5 ppm**	**Day : 23**	15.1	0	4.78	84.100
0701_03_08_F	**25 ppm**	**Day : 93**	15.2	0	4.99	80.200
0702_03_08_F	**25 ppm**	**Day : 93**	15.1	0	5.12	84.600
0703_03_08_F	**25 ppm**	**Day : 93**	15.3	0	3.14	76.700
0704_03_08_F	**25 ppm**	**Day : 93**	15.0	0	4.79	82.900
0705_03_08_F	**25 ppm**	**Day : 93**	15.1	0	5.69	81.200
0706_03_08_F	**25 ppm**	**Day : 93**	15.5	0	6.45	85.100
0707_03_08_F	**25 ppm**	**Day : 93**	15.1	0	4.18	80.000
0708_03_08_F	**25 ppm**	**Day : 93**	15.1	0	5.57	82.800
0709_03_08_F	**25 ppm**	**Day : 93**	15.2	0	3.57	77.600
0710_03_08_F	**25 ppm**	**Day : 93**	15.5	0	4.98	87.100
0711_03_08_F	**25 ppm**	**Day : 3**	14.5	0	11.36	86.700
0711_03_08_F	**25 ppm**	**Day : 23**	15.6	0	6.21	82.700
0712_03_08_F	**25 ppm**	**Day : 3**	14.5	0	13.17	90.200
0712_03_08_F	**25 ppm**	**Day : 23**	15.8	0	6.07	87.300
0713_03_08_F	**25 ppm**	**Day : 3**	15.5	0	12.09	87.600
0713_03_08_F	**25 ppm**	**Day : 23**	15.6	0	7.30	90.100
0714_03_08_F	**25 ppm**	**Day : 3**	15.8	0	11.46	84.900
0714_03_08_F	**25 ppm**	**Day : 23**	15.7	0	8.23	89.500

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0715_03_08_F	**25 ppm**	**Day : 3**	16.1	0	12.43	84.000
0715_03_08_F	**25 ppm**	**Day : 23**	15.9	0	8.44	88.500
0716_03_08_F	**25 ppm**	**Day : 3**	15.5	0	13.14	89.400
0716_03_08_F	**25 ppm**	**Day : 23**	15.7	0	6.70	81.400
0717_03_08_F	**25 ppm**	**Day : 3**	14.4	0	12.29	90.400
0717_03_08_F	**25 ppm**	**Day : 23**	15.5	0	6.82	87.700
0718_03_08_F	**25 ppm**	**Day : 3**	16.1	0	10.71	91.700
0718_03_08_F	**25 ppm**	**Day : 23**	14.9	0	5.34	80.600
0719_03_08_F	**25 ppm**	**Day : 3**	14.6	0	12.03	85.300
0719_03_08_F	**25 ppm**	**Day : 23**	15.3	0	9.03	91.300
0720_03_08_F	**25 ppm**	**Day : 3**	15.5	0	8.89	87.200
0720_03_08_F	**25 ppm**	**Day : 23**	15.2	0	9.81	90.800
0901_03_10_F	**50 ppm**	**Day : 93**	14.6	0	2.69	65.100
0902_03_10_F	**50 ppm**	**Day : 93**	15.0	0	7.06	85.600
0903_03_10_F	**50 ppm**	**Day : 93**	14.5	0	3.40	74.900
0904_03_10_F	**50 ppm**	**Day : 93**	15.9	0	6.85	76.000
0905_03_10_F	**50 ppm**	**Day : 93**	15.6	0	5.17	74.500
0906_03_10_F	**50 ppm**	**Day : 93**	15.5	0	3.25	67.900
0907_03_10_F	**50 ppm**	**Day : 93**	15.2	0	4.32	75.700
0908_03_10_F	**50 ppm**	**Day : 93**	14.3	0	4.36	78.100
0909_03_10_F	**50 ppm**	**Day : 93**	15.7	0	5.85	78.800
0910_03_10_F	**50 ppm**	**Day : 93**	15.3	0	4.73	85.000

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
0910_03_10_F	**50 ppm**	**Day : 93**	15.3	0	4.73	85.000
0911_03_10_F	**50 ppm**	**Day : 3**	15.2	0	11.67	92.600
0911_03_10_F	**50 ppm**	**Day : 23**	15.7	0	9.51	83.400
0912_03_10_F	**50 ppm**	**Day : 3**	15.5	0	11.91	86.300
0912_03_10_F	**50 ppm**	**Day : 23**	15.3	0	4.03	85.300
0913_03_10_F	**50 ppm**	**Day : 3**	14.8	0	10.30	88.800
0913_03_10_F	**50 ppm**	**Day : 23**	15.1	0	5.57	79.000
0914_03_10_F	**50 ppm**	**Day : 3**	15.7	0	11.95	89.200
0914_03_10_F	**50 ppm**	**Day : 23**	15.7	0	7.28	84.700
0915_03_10_F	**50 ppm**	**Day : 3**	15.1	0	11.42	92.100
0915_03_10_F	**50 ppm**	**Day : 23**	15.1	0	6.35	82.300
0916_03_10_F	**50 ppm**	**Day : 3**	15.0	0	12.54	87.100
0916_03_10_F	**50 ppm**	**Day : 23**	15.3	0	6.74	84.300
0917_03_10_F	**50 ppm**	**Day : 3**	15.3	0	11.89	90.800
0917_03_10_F	**50 ppm**	**Day : 23**	14.9	0	7.00	89.600
0918_03_10_F	**50 ppm**	**Day : 3**	16.2	0	9.20	92.000
0918_03_10_F	**50 ppm**	**Day : 23**	15.5	0	10.51	84.100
0919_03_10_F	**50 ppm**	**Day : 3**	15.7	0	12.69	87.500
0919_03_10_F	**50 ppm**	**Day : 23**	15.4	0	4.70	82.200
0920_03_10_F	**50 ppm**	**Day : 3**	15.3	0	12.97	88.200
0920_03_10_F	**50 ppm**	**Day : 23**	15.5	0	6.98	85.600
1101_03_12_F	**100 ppm**	**Day : 93**	15.6	0	3.91	71.800

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
1102_03_12_F	**100 ppm**	**Day : 93**	14.8	0	5.63	74.000
1103_03_12_F	**100 ppm**	**Day : 93**	15.0	0	7.07	76.500
1104_03_12_F	**100 ppm**	**Day : 93**	15.3	0	4.56	78.100
1105_03_12_F	**100 ppm**	**Day : 93**	15.5	0	3.24	72.800
1106_03_12_F	**100 ppm**	**Day : 93**	15.0	0	3.86	63.300
1107_03_12_F	**100 ppm**	**Day : 93**	15.1	0	4.59	75.700
1108_03_12_F	**100 ppm**	**Day : 93**	15.6	0	4.91	85.600
1109_03_12_F	**100 ppm**	**Day : 93**	14.7	0	3.12	75.000
1110_03_12_F	**100 ppm**	**Day : 93**	15.5	0	4.39	79.200
1111_03_12_F	**100 ppm**	**Day : 3**	15.7	0	10.08	86.900
1111_03_12_F	**100 ppm**	**Day : 23**	16.9	0	10.79	89.900
1112_03_12_F	**100 ppm**	**Day : 3**	15.7	0	9.68	87.200
1112_03_12_F	**100 ppm**	**Day : 23**	15.2	0	7.86	89.300
1113_03_12_F	**100 ppm**	**Day : 3**	15.4	0	11.34	90.700
1113_03_12_F	**100 ppm**	**Day : 23**	15.3	0	8.54	89.000
1114_03_12_F	**100 ppm**	**Day : 3**	16.6	0	13.57	91.100
1114_03_12_F	**100 ppm**	**Day : 23**	15.6	0	7.02	90.100
1115_03_12_F	**100 ppm**	**Day : 3**	15.5	0	12.05	92.000
1115_03_12_F	**100 ppm**	**Day : 23**	15.5	0	4.94	87.600
1116_03_12_F	**100 ppm**	**Day : 3**	15.5	0	12.13	92.800
1116_03_12_F	**100 ppm**	**Day : 23**	15.5	0	6.98	89.000
1117_03_12_F	**100 ppm**	**Day : 3**	16.0	0	11.27	92.400

FEMALE

Animal No.	Dose	Time In Study	Hemoglobin g per dL	Hemolysis	Lymphocyte Count 1000 per uL	Lymphocyte Percentage %
1117_03_12_F	**100 ppm**	**Day : 3**	16.0	0	11.27	92.400
1117_03_12_F	**100 ppm**	**Day : 23**	15.5	0	6.54	86.000
1118_03_12_F	**100 ppm**	**Day : 3**	15.8	0	10.88	91.400
1118_03_12_F	**100 ppm**	**Day : 23**	15.8	0	5.52	87.600
1119_03_12_F	**100 ppm**	**Day : 3**	15.6	0	10.74	91.800
1119_03_12_F	**100 ppm**	**Day : 23**	15.8	0	7.29	89.700
1120_03_12_F	**100 ppm**	**Day : 3**	15.5	0	11.62	91.500
1120_03_12_F	**100 ppm**	**Day : 23**	15.8	0	4.93	78.800

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0101_03_02_F	**0 ppm**	**Day : 93**	18.3	31.9	57.5	0.04
0102_03_02_F	**0 ppm**	**Day : 93**	18.2	31.9	57.0	0.04
0103_03_02_F	**0 ppm**	**Day : 93**	18.2	32.5	56.0	0.67
0104_03_02_F	**0 ppm**	**Day : 93**	17.8	31.4	56.7	0.16
0105_03_02_F	**0 ppm**	**Day : 93**	18.5	33.0	56.0	0.37
0106_03_02_F	**0 ppm**	**Day : 93**	17.8	31.8	56.0	0.20
0107_03_02_F	**0 ppm**	**Day : 93**	18.2	32.1	56.5	0.47
0108_03_02_F	**0 ppm**	**Day : 93**	18.2	31.7	57.6	0.12
0109_03_02_F	**0 ppm**	**Day : 93**	18.4	32.7	56.3	0.38
0110_03_02_F	**0 ppm**	**Day : 93**	18.1	31.6	57.3	0.04
0111_03_02_F	**0 ppm**	**Day : 3**	19.1	31.2	61.0	0.05
0111_03_02_F	**0 ppm**	**Day : 23**	19.1	32.9	58.1	0.17
0112_03_02_F	**0 ppm**	**Day : 3**	19.1	30.4	62.9	0.40
0112_03_02_F	**0 ppm**	**Day : 23**	19.1	31.9	60.0	0.21
0113_03_02_F	**0 ppm**	**Day : 3**	19.1	30.5	62.6	0.04
0113_03_02_F	**0 ppm**	**Day : 23**	18.6	31.9	58.4	0.04
0114_03_02_F	**0 ppm**	**Day : 3**	18.9	30.9	61.2	0.10
0114_03_02_F	**0 ppm**	**Day : 23**	18.9	32.3	58.6	0.28
0115_03_02_F	**0 ppm**	**Day : 3**	18.9	31.1	60.9	0.39
0115_03_02_F	**0 ppm**	**Day : 23**	18.5	31.7	58.3	0.02
0116_03_02_F	**0 ppm**	**Day : 3**	19.1	31.2	61.4	0.40

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0116_03_02_F	**0 ppm**	**Day : 23**	18.7	32.0	58.5	0.03
0117_03_02_F	**0 ppm**	**Day : 3**	19.0	30.8	61.7	0.08
0117_03_02_F	**0 ppm**	**Day : 23**	18.7	32.0	58.5	0.02
0118_03_02_F	**0 ppm**	**Day : 3**	19.1	30.3	63.3	0.04
0118_03_02_F	**0 ppm**	**Day : 23**	19.0	32.2	58.9	0.33
0119_03_02_F	**0 ppm**	**Day : 3**	18.7	30.9	60.5	0.04
0119_03_02_F	**0 ppm**	**Day : 23**	18.5	32.2	57.4	0.02
0120_03_02_F	**0 ppm**	**Day : 3**	18.9	31.1	60.7	0.29
0120_03_02_F	**0 ppm**	**Day : 23**	18.8	33.4	56.2	0.02
0301_03_04_F	**6.25 ppm**	**Day : 93**	18.3	32.3	56.6	0.13
0302_03_04_F	**6.25 ppm**	**Day : 93**	18.3	32.5	56.1	0.02
0303_03_04_F	**6.25 ppm**	**Day : 93**	17.9	32.2	55.6	0.12
0304_03_04_F	**6.25 ppm**	**Day : 93**	18.1	31.7	57.0	0.02
0305_03_04_F	**6.25 ppm**	**Day : 93**	18.1	32.6	55.5	0.03
0306_03_04_F	**6.25 ppm**	**Day : 93**	18.3	32.1	57.2	0.16
0307_03_04_F	**6.25 ppm**	**Day : 93**	18.1	31.8	56.9	0.04
0308_03_04_F	**6.25 ppm**	**Day : 93**	18.2	31.9	57.0	0.49
0309_03_04_F	**6.25 ppm**	**Day : 93**	18.3	32.0	57.2	0.28
0310_03_04_F	**6.25 ppm**	**Day : 93**	17.9	31.9	56.3	0.11
0311_03_04_F	**6.25 ppm**	**Day : 3**	19.0	31.3	60.6	0.03
0311_03_04_F	**6.25 ppm**	**Day : 23**	18.5	32.8	56.6	0.04

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0312_03_04_F	**6.25 ppm**	**Day : 3**	19.1	32.2	59.4	0.09
0312_03_04_F	**6.25 ppm**	**Day : 23**	18.6	32.3	57.7	0.02
0313_03_04_F	**6.25 ppm**	**Day : 3**	18.9	30.4	62.3	0.26
0313_03_04_F	**6.25 ppm**	**Day : 23**	18.8	32.1	58.7	0.02
0314_03_04_F	**6.25 ppm**	**Day : 3**	18.9	31.2	60.6	0.11
0314_03_04_F	**6.25 ppm**	**Day : 23**	18.6	32.0	58.2	0.27
0315_03_04_F	**6.25 ppm**	**Day : 3**	18.6	30.9	60.3	0.26
0315_03_04_F	**6.25 ppm**	**Day : 23**	18.8	32.0	58.9	0.16
0316_03_04_F	**6.25 ppm**	**Day : 3**	18.9	30.7	61.8	0.29
0316_03_04_F	**6.25 ppm**	**Day : 23**	18.7	32.4	57.5	1.22
0317_03_04_F	**6.25 ppm**	**Day : 3**	19.0	30.5	62.3	0.22
0317_03_04_F	**6.25 ppm**	**Day : 23**	19.2	32.1	59.7	0.26
0318_03_04_F	**6.25 ppm**	**Day : 3**	18.7	32.0	58.6	0.40
0318_03_04_F	**6.25 ppm**	**Day : 23**	18.7	32.4	57.7	0.10
0319_03_04_F	**6.25 ppm**	**Day : 3**	19.1	31.4	60.9	0.20
0319_03_04_F	**6.25 ppm**	**Day : 23**	18.9	31.9	59.2	0.03
0320_03_04_F	**6.25 ppm**	**Day : 3**	19.7	31.6	62.4	0.01
0320_03_04_F	**6.25 ppm**	**Day : 23**	19.6	32.5	60.4	0.04
0501_03_06_F	**12.5 ppm**	**Day : 93**	18.2	32.5	56.1	0.45
0502_03_06_F	**12.5 ppm**	**Day : 93**	18.1	32.7	55.5	0.08
0503_03_06_F	**12.5 ppm**	**Day : 93**	18.2	32.3	56.3	0.60

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0504_03_06_F	**12.5 ppm**	**Day : 93**	18.3	32.5	56.2	0.53
0505_03_06_F	**12.5 ppm**	**Day : 93**	18.3	31.9	57.4	0.13
0506_03_06_F	**12.5 ppm**	**Day : 93**	18.4	32.7	56.2	0.07
0507_03_06_F	**12.5 ppm**	**Day : 93**	18.0	31.7	56.6	0.07
0508_03_06_F	**12.5 ppm**	**Day : 93**	18.3	32.7	56.1	0.17
0509_03_06_F	**12.5 ppm**	**Day : 93**	18.4	32.8	56.1	0.07
0510_03_06_F	**12.5 ppm**	**Day : 93**	18.3	32.8	55.8	0.26
0511_03_06_F	**12.5 ppm**	**Day : 3**	19.3	31.7	60.8	0.02
0511_03_06_F	**12.5 ppm**	**Day : 23**	18.8	32.1	58.7	0.01
0512_03_06_F	**12.5 ppm**	**Day : 3**	19.3	32.4	59.7	0.46
0512_03_06_F	**12.5 ppm**	**Day : 23**	18.7	32.5	57.5	0.03
0513_03_06_F	**12.5 ppm**	**Day : 3**	19.3	32.5	59.5	0.04
0513_03_06_F	**12.5 ppm**	**Day : 23**	18.6	32.6	57.1	0.06
0514_03_06_F	**12.5 ppm**	**Day : 3**	19.2	31.2	61.6	0.04
0514_03_06_F	**12.5 ppm**	**Day : 23**	18.9	32.3	58.5	0.69
0515_03_06_F	**12.5 ppm**	**Day : 3**	19.2	31.2	61.6	0.16
0515_03_06_F	**12.5 ppm**	**Day : 23**	18.7	32.4	57.7	0.02
0516_03_06_F	**12.5 ppm**	**Day : 3**	18.8	32.1	58.4	0.05
0516_03_06_F	**12.5 ppm**	**Day : 23**	18.4	32.0	57.7	0.02
0517_03_06_F	**12.5 ppm**	**Day : 3**	19.2	30.7	62.5	0.06
0517_03_06_F	**12.5 ppm**	**Day : 23**	19.3	32.5	59.2	0.25

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0518_03_06_F	**12.5 ppm**	**Day : 3**	18.9	31.5	59.9	0.06
0518_03_06_F	**12.5 ppm**	**Day : 23**	18.6	32.5	57.3	0.07
0519_03_06_F	**12.5 ppm**	**Day : 3**	19.0	31.4	60.5	0.03
0519_03_06_F	**12.5 ppm**	**Day : 23**	18.1	32.3	56.1	0.07
0520_03_06_F	**12.5 ppm**	**Day : 3**	18.7	31.9	58.7	0.40
0520_03_06_F	**12.5 ppm**	**Day : 23**	19.2	32.7	58.8	0.15
0701_03_08_F	**25 ppm**	**Day : 93**	18.0	32.2	55.9	0.35
0702_03_08_F	**25 ppm**	**Day : 93**	18.0	32.4	55.6	0.26
0703_03_08_F	**25 ppm**	**Day : 93**	18.3	32.2	56.8	0.06
0704_03_08_F	**25 ppm**	**Day : 93**	18.0	32.3	55.9	0.27
0705_03_08_F	**25 ppm**	**Day : 93**	17.9	32.4	55.4	0.34
0706_03_08_F	**25 ppm**	**Day : 93**	18.1	31.8	57.1	0.02
0707_03_08_F	**25 ppm**	**Day : 93**	18.1	32.0	56.7	0.14
0708_03_08_F	**25 ppm**	**Day : 93**	18.2	32.1	56.6	0.13
0709_03_08_F	**25 ppm**	**Day : 93**	18.3	32.4	56.6	0.02
0710_03_08_F	**25 ppm**	**Day : 93**	17.9	32.2	55.6	0.02
0711_03_08_F	**25 ppm**	**Day : 3**	19.5	31.1	62.5	0.50
0711_03_08_F	**25 ppm**	**Day : 23**	19.2	32.3	59.2	0.32
0712_03_08_F	**25 ppm**	**Day : 3**	18.9	32.0	59.0	0.03
0712_03_08_F	**25 ppm**	**Day : 23**	18.8	32.1	58.6	0.18
0713_03_08_F	**25 ppm**	**Day : 3**	19.0	31.1	61.1	0.61

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0713_03_08_F	**25 ppm**	**Day : 23**	18.9	32.3	58.5	0.05
0714_03_08_F	**25 ppm**	**Day : 3**	19.3	32.5	59.4	0.52
0714_03_08_F	**25 ppm**	**Day : 23**	18.4	31.7	58.2	0.08
0715_03_08_F	**25 ppm**	**Day : 3**	18.9	31.3	60.5	0.50
0715_03_08_F	**25 ppm**	**Day : 23**	18.2	31.9	57.0	0.03
0716_03_08_F	**25 ppm**	**Day : 3**	19.0	31.6	60.3	0.06
0716_03_08_F	**25 ppm**	**Day : 23**	18.4	32.0	57.3	0.64
0717_03_08_F	**25 ppm**	**Day : 3**	19.2	32.3	59.3	0.05
0717_03_08_F	**25 ppm**	**Day : 23**	19.0	32.1	59.3	0.03
0718_03_08_F	**25 ppm**	**Day : 3**	19.2	31.3	61.3	0.04
0718_03_08_F	**25 ppm**	**Day : 23**	18.5	32.1	57.4	0.22
0719_03_08_F	**25 ppm**	**Day : 3**	19.3	31.3	61.6	0.80
0719_03_08_F	**25 ppm**	**Day : 23**	18.8	32.6	57.6	0.03
0720_03_08_F	**25 ppm**	**Day : 3**	18.9	30.7	61.6	0.03
0720_03_08_F	**25 ppm**	**Day : 23**	18.9	32.3	58.5	0.06
0901_03_10_F	**50 ppm**	**Day : 93**	18.0	31.5	57.2	0.26
0902_03_10_F	**50 ppm**	**Day : 93**	18.0	31.7	56.8	0.03
0903_03_10_F	**50 ppm**	**Day : 93**	18.1	32.0	56.6	0.15
0904_03_10_F	**50 ppm**	**Day : 93**	18.3	31.9	57.5	0.65
0905_03_10_F	**50 ppm**	**Day : 93**	18.3	32.2	56.7	0.39
0906_03_10_F	**50 ppm**	**Day : 93**	17.8	31.6	56.3	0.40

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0907_03_10_F	**50 ppm**	**Day : 93**	18.2	32.6	55.9	0.35
0908_03_10_F	**50 ppm**	**Day : 93**	18.2	32.5	56.2	0.24
0909_03_10_F	**50 ppm**	**Day : 93**	18.2	31.8	57.0	0.02
0910_03_10_F	**50 ppm**	**Day : 93**	18.1	32.4	55.7	0.11
0911_03_10_F	**50 ppm**	**Day : 3**	19.4	31.6	61.4	0.04
0911_03_10_F	**50 ppm**	**Day : 23**	18.9	32.5	58.2	0.04
0912_03_10_F	**50 ppm**	**Day : 3**	18.8	31.8	59.0	0.62
0912_03_10_F	**50 ppm**	**Day : 23**	18.4	31.8	57.8	0.08
0913_03_10_F	**50 ppm**	**Day : 3**	19.0	32.6	58.4	0.07
0913_03_10_F	**50 ppm**	**Day : 23**	18.6	31.6	58.9	0.70
0914_03_10_F	**50 ppm**	**Day : 3**	19.2	31.2	61.5	0.34
0914_03_10_F	**50 ppm**	**Day : 23**	19.0	32.6	58.2	0.03
0915_03_10_F	**50 ppm**	**Day : 3**	19.8	32.0	62.0	0.04
0915_03_10_F	**50 ppm**	**Day : 23**	19.1	32.4	58.9	0.51
0916_03_10_F	**50 ppm**	**Day : 3**	18.8	31.9	59.1	0.70
0916_03_10_F	**50 ppm**	**Day : 23**	19.0	32.2	59.1	0.40
0917_03_10_F	**50 ppm**	**Day : 3**	19.2	32.7	58.7	0.03
0917_03_10_F	**50 ppm**	**Day : 23**	18.7	31.9	58.4	0.03
0918_03_10_F	**50 ppm**	**Day : 3**	19.0	32.7	58.0	0.03
0918_03_10_F	**50 ppm**	**Day : 23**	19.1	32.5	58.6	0.09
0919_03_10_F	**50 ppm**	**Day : 3**	18.7	30.5	61.3	0.57

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
0919_03_10_F	**50 ppm**	**Day : 23**	19.0	32.3	58.7	0.02
0920_03_10_F	**50 ppm**	**Day : 3**	19.2	32.6	58.8	0.60
0920_03_10_F	**50 ppm**	**Day : 23**	18.8	32.4	57.8	0.39
1101_03_12_F	**100 ppm**	**Day : 93**	17.9	31.9	56.2	0.48
1102_03_12_F	**100 ppm**	**Day : 93**	18.3	31.7	57.8	0.38
1103_03_12_F	**100 ppm**	**Day : 93**	18.1	31.6	57.3	0.54
1104_03_12_F	**100 ppm**	**Day : 93**	18.1	31.7	57.1	0.22
1105_03_12_F	**100 ppm**	**Day : 93**	18.2	32.2	56.7	0.31
1106_03_12_F	**100 ppm**	**Day : 93**	18.2	32.3	56.4	0.52
1107_03_12_F	**100 ppm**	**Day : 93**	18.1	31.6	57.3	0.43
1108_03_12_F	**100 ppm**	**Day : 93**	17.9	32.2	55.6	0.04
1109_03_12_F	**100 ppm**	**Day : 93**	18.1	31.6	57.1	0.12
1110_03_12_F	**100 ppm**	**Day : 93**	18.1	31.4	57.5	0.17
1111_03_12_F	**100 ppm**	**Day : 3**	18.7	31.9	58.6	0.57
1111_03_12_F	**100 ppm**	**Day : 23**	18.5	32.8	56.5	0.20
1112_03_12_F	**100 ppm**	**Day : 3**	19.1	31.4	60.8	0.51
1112_03_12_F	**100 ppm**	**Day : 23**	18.6	31.6	58.9	0.02
1113_03_12_F	**100 ppm**	**Day : 3**	19.1	31.6	60.3	0.05
1113_03_12_F	**100 ppm**	**Day : 23**	19.1	33.2	57.6	0.14
1114_03_12_F	**100 ppm**	**Day : 3**	19.0	32.1	59.2	0.05
1114_03_12_F	**100 ppm**	**Day : 23**	18.4	31.9	57.7	0.07

FEMALE

Animal No.	Dose	Time In Study	Mean Cell Hemoglobin pg	Mean Cell Hemoglobin Concentration g per dL	Mean Corpuscular Volume fL	Monocyte Count 1000 per uL
1115_03_12_F	**100 ppm**	**Day : 3**	19.2	31.6	60.9	0.03
1115_03_12_F	**100 ppm**	**Day : 23**	18.7	32.3	57.9	0.11
1116_03_12_F	**100 ppm**	**Day : 3**	18.9	31.0	60.9	0.05
1116_03_12_F	**100 ppm**	**Day : 23**	18.8	32.3	58.0	0.31
1117_03_12_F	**100 ppm**	**Day : 3**	18.5	32.6	56.8	0.03
1117_03_12_F	**100 ppm**	**Day : 23**	18.5	32.4	57.1	0.24
1118_03_12_F	**100 ppm**	**Day : 3**	19.4	32.5	59.6	0.21
1118_03_12_F	**100 ppm**	**Day : 23**	18.5	31.9	57.8	0.06
1119_03_12_F	**100 ppm**	**Day : 3**	19.1	32.1	59.5	0.05
1119_03_12_F	**100 ppm**	**Day : 23**	18.9	32.8	57.5	0.04
1120_03_12_F	**100 ppm**	**Day : 3**	18.5	31.4	59.1	0.10
1120_03_12_F	**100 ppm**	**Day : 23**	18.6	32.2	57.9	0.64

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0101_03_02_F	**0 ppm**	**Day : 93**	0.555	6.46	1	648
0102_03_02_F	**0 ppm**	**Day : 93**	0.779	5.36	0	624
0103_03_02_F	**0 ppm**	**Day : 93**	8.510	7.83	0	562
0104_03_02_F	**0 ppm**	**Day : 93**	1.900	8.26	0	654
0105_03_02_F	**0 ppm**	**Day : 93**	6.070	6.09	1	629
0106_03_02_F	**0 ppm**	**Day : 93**	3.710	5.28	0	629
0107_03_02_F	**0 ppm**	**Day : 93**	8.740	5.46	1	600
0108_03_02_F	**0 ppm**	**Day : 93**	1.230	10.10	0	572
0109_03_02_F	**0 ppm**	**Day : 93**	6.390	5.94	1	645
0110_03_02_F	**0 ppm**	**Day : 93**	0.589	6.34	0	737
0111_03_02_F	**0 ppm**	**Day : 3**	0.495	11.10	1	751
0111_03_02_F	**0 ppm**	**Day : 23**	1.880	9.09	0	668
0112_03_02_F	**0 ppm**	**Day : 3**	4.430	9.11	1	872
0112_03_02_F	**0 ppm**	**Day : 23**	3.100	6.81	0	812
0113_03_02_F	**0 ppm**	**Day : 3**	0.378	10.00	0	963
0113_03_02_F	**0 ppm**	**Day : 23**	0.442	9.82	0	766
0114_03_02_F	**0 ppm**	**Day : 3**	0.957	10.80	0	873
0114_03_02_F	**0 ppm**	**Day : 23**	3.350	8.43	0	741
0115_03_02_F	**0 ppm**	**Day : 3**	3.300	11.70	0	792
0115_03_02_F	**0 ppm**	**Day : 23**	0.301	7.08	0	702
0116_03_02_F	**0 ppm**	**Day : 3**	3.470	11.60	0	779
0116_03_02_F	**0 ppm**	**Day : 23**	0.323	7.76	0	582

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0117_03_02_F	**0 ppm**	**Day : 3**	0.655	11.70	0	856
0117_03_02_F	**0 ppm**	**Day : 23**	0.312	7.67	0	780
0118_03_02_F	**0 ppm**	**Day : 3**	0.471	9.59	2	832
0118_03_02_F	**0 ppm**	**Day : 23**	4.380	7.64	0	718
0119_03_02_F	**0 ppm**	**Day : 3**	0.431	8.75	0	948
0119_03_02_F	**0 ppm**	**Day : 23**	0.284	8.09	0	736
0120_03_02_F	**0 ppm**	**Day : 3**	3.390	8.69	0	774
0120_03_02_F	**0 ppm**	**Day : 23**	0.222	8.76	0	685
0301_03_04_F	**6.25 ppm**	**Day : 93**	3.000	4.28	1	633
0302_03_04_F	**6.25 ppm**	**Day : 93**	0.363	5.21	0	594
0303_03_04_F	**6.25 ppm**	**Day : 93**	1.980	6.27	1	551
0304_03_04_F	**6.25 ppm**	**Day : 93**	0.399	5.94	0	716
0305_03_04_F	**6.25 ppm**	**Day : 93**	0.899	3.80	0	638
0306_03_04_F	**6.25 ppm**	**Day : 93**	3.080	5.12	1	618
0307_03_04_F	**6.25 ppm**	**Day : 93**	0.719	5.65	1	626
0308_03_04_F	**6.25 ppm**	**Day : 93**	8.300	5.99	1	622
0309_03_04_F	**6.25 ppm**	**Day : 93**	4.720	5.92	1	638
0310_03_04_F	**6.25 ppm**	**Day : 93**	1.910	5.50	0	605
0311_03_04_F	**6.25 ppm**	**Day : 3**	0.208	14.00	1	667
0311_03_04_F	**6.25 ppm**	**Day : 23**	0.705	5.68	0	550
0312_03_04_F	**6.25 ppm**	**Day : 3**	0.793	11.60	0	795
0312_03_04_F	**6.25 ppm**	**Day : 23**	0.351	6.15	0	741

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0312_03_04_F	**6.25 ppm**	**Day : 23**	0.351	6.15	0	741
0313_03_04_F	**6.25 ppm**	**Day : 3**	2.660	9.61	0	779
0313_03_04_F	**6.25 ppm**	**Day : 23**	0.348	6.59	0	695
0314_03_04_F	**6.25 ppm**	**Day : 3**	0.875	13.10	0	895
0314_03_04_F	**6.25 ppm**	**Day : 23**	3.480	7.72	0	755
0315_03_04_F	**6.25 ppm**	**Day : 3**	2.290	11.40	0	715
0315_03_04_F	**6.25 ppm**	**Day : 23**	2.390	6.85	0	751
0316_03_04_F	**6.25 ppm**	**Day : 3**	2.570	11.30	0	952
0316_03_04_F	**6.25 ppm**	**Day : 23**	13.100	9.32	0	758
0317_03_04_F	**6.25 ppm**	**Day : 3**	2.080	10.70	0	926
0317_03_04_F	**6.25 ppm**	**Day : 23**	3.790	6.90	0	789
0318_03_04_F	**6.25 ppm**	**Day : 3**	3.290	12.30	0	690
0318_03_04_F	**6.25 ppm**	**Day : 23**	1.440	6.80	1	682
0319_03_04_F	**6.25 ppm**	**Day : 3**	1.980	9.97	0	876
0319_03_04_F	**6.25 ppm**	**Day : 23**	0.445	6.80	0	645
0320_03_04_F	**6.25 ppm**	**Day : 3**	0.152	8.07	0	782
0320_03_04_F	**6.25 ppm**	**Day : 23**	0.439	8.87	0	729
0501_03_06_F	**12.5 ppm**	**Day : 93**	7.610	5.93	0	563
0502_03_06_F	**12.5 ppm**	**Day : 93**	0.881	9.11	0	530
0503_03_06_F	**12.5 ppm**	**Day : 93**	11.200	5.39	1	608
0504_03_06_F	**12.5 ppm**	**Day : 93**	11.300	4.65	0	651
0505_03_06_F	**12.5 ppm**	**Day : 93**	1.900	6.91	1	622

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0506_03_06_F	**12.5 ppm**	**Day : 93**	1.060	6.23	1	620
0507_03_06_F	**12.5 ppm**	**Day : 93**	0.817	8.63	0	586
0508_03_06_F	**12.5 ppm**	**Day : 93**	2.630	6.46	0	563
0509_03_06_F	**12.5 ppm**	**Day : 93**	1.010	6.54	1	634
0510_03_06_F	**12.5 ppm**	**Day : 93**	4.590	5.63	1	597
0511_03_06_F	**12.5 ppm**	**Day : 3**	0.175	12.50	0	732
0511_03_06_F	**12.5 ppm**	**Day : 23**	0.150	6.49	0	738
0512_03_06_F	**12.5 ppm**	**Day : 3**	3.320	13.90	1	929
0512_03_06_F	**12.5 ppm**	**Day : 23**	0.447	7.58	0	756
0513_03_06_F	**12.5 ppm**	**Day : 3**	0.358	11.90	0	761
0513_03_06_F	**12.5 ppm**	**Day : 23**	0.695	7.93	0	642
0514_03_06_F	**12.5 ppm**	**Day : 3**	0.331	12.70	0	738
0514_03_06_F	**12.5 ppm**	**Day : 23**	9.410	7.40	1	585
0515_03_06_F	**12.5 ppm**	**Day : 3**	1.050	14.80	0	822
0515_03_06_F	**12.5 ppm**	**Day : 23**	0.187	11.60	1	749
0516_03_06_F	**12.5 ppm**	**Day : 3**	0.371	13.20	0	915
0516_03_06_F	**12.5 ppm**	**Day : 23**	0.310	7.69	0	670
0517_03_06_F	**12.5 ppm**	**Day : 3**	0.504	11.70	0	942
0517_03_06_F	**12.5 ppm**	**Day : 23**	2.490	10.10	1	714
0518_03_06_F	**12.5 ppm**	**Day : 3**	0.469	12.50	1	725
0518_03_06_F	**12.5 ppm**	**Day : 23**	0.688	10.50	0	721
0519_03_06_F	**12.5 ppm**	**Day : 3**	0.225	12.60	0	878

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0519_03_06_F	**12.5 ppm**	**Day : 3**	0.225	12.60	0	878
0519_03_06_F	**12.5 ppm**	**Day : 23**	1.100	6.44	0	615
0520_03_06_F	**12.5 ppm**	**Day : 3**	3.430	11.80	0	869
0520_03_06_F	**12.5 ppm**	**Day : 23**	2.630	5.68	0	730
0701_03_08_F	**25 ppm**	**Day : 93**	5.620	6.22	0	645
0702_03_08_F	**25 ppm**	**Day : 93**	4.370	6.05	0	598
0703_03_08_F	**25 ppm**	**Day : 93**	1.510	4.22	3	577
0704_03_08_F	**25 ppm**	**Day : 93**	4.670	5.78	0	625
0705_03_08_F	**25 ppm**	**Day : 93**	4.880	7.08	1	703
0706_03_08_F	**25 ppm**	**Day : 93**	0.276	7.58	0	627
0707_03_08_F	**25 ppm**	**Day : 93**	2.710	5.28	1	654
0708_03_08_F	**25 ppm**	**Day : 93**	1.930	6.73	0	612
0709_03_08_F	**25 ppm**	**Day : 93**	0.409	4.65	1	582
0710_03_08_F	**25 ppm**	**Day : 93**	0.310	5.77	1	643
0711_03_08_F	**25 ppm**	**Day : 3**	3.780	13.10	0	853
0711_03_08_F	**25 ppm**	**Day : 23**	4.290	7.51	0	681
0712_03_08_F	**25 ppm**	**Day : 3**	0.176	14.60	0	777
0712_03_08_F	**25 ppm**	**Day : 23**	2.540	6.95	0	631
0713_03_08_F	**25 ppm**	**Day : 3**	4.450	13.80	0	779
0713_03_08_F	**25 ppm**	**Day : 23**	0.627	8.10	0	683
0714_03_08_F	**25 ppm**	**Day : 3**	3.880	13.50	0	768
0714_03_08_F	**25 ppm**	**Day : 23**	0.831	9.19	0	759

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0715_03_08_F	**25 ppm**	**Day : 3**	3.360	14.80	0	764
0715_03_08_F	**25 ppm**	**Day : 23**	0.334	9.54	0	675
0716_03_08_F	**25 ppm**	**Day : 3**	0.399	14.70	0	739
0716_03_08_F	**25 ppm**	**Day : 23**	7.790	8.23	0	758
0717_03_08_F	**25 ppm**	**Day : 3**	0.400	13.60	0	748
0717_03_08_F	**25 ppm**	**Day : 23**	0.442	7.78	0	695
0718_03_08_F	**25 ppm**	**Day : 3**	0.307	11.80	1	738
0718_03_08_F	**25 ppm**	**Day : 23**	3.340	6.63	0	726
0719_03_08_F	**25 ppm**	**Day : 3**	5.700	14.10	0	743
0719_03_08_F	**25 ppm**	**Day : 23**	0.305	9.89	0	735
0720_03_08_F	**25 ppm**	**Day : 3**	0.259	10.20	0	864
0720_03_08_F	**25 ppm**	**Day : 23**	0.578	10.80	0	667
0901_03_10_F	**50 ppm**	**Day : 93**	6.230	4.18	1	600
0902_03_10_F	**50 ppm**	**Day : 93**	0.394	8.41	2	584
0903_03_10_F	**50 ppm**	**Day : 93**	3.380	4.58	1	610
0904_03_10_F	**50 ppm**	**Day : 93**	7.260	9.01	0	586
0905_03_10_F	**50 ppm**	**Day : 93**	5.640	7.08	2	623
0906_03_10_F	**50 ppm**	**Day : 93**	8.450	4.79	0	622
0907_03_10_F	**50 ppm**	**Day : 93**	6.200	5.77	1	632
0908_03_10_F	**50 ppm**	**Day : 93**	4.390	5.58	0	560
0909_03_10_F	**50 ppm**	**Day : 93**	0.247	7.43	0	670
0910_03_10_F	**50 ppm**	**Day : 93**	2.000	5.56	0	586

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
0910_03_10_F	**50 ppm**	**Day : 93**	2.000	5.56	0	586
0911_03_10_F	**50 ppm**	**Day : 3**	0.337	12.60	0	949
0911_03_10_F	**50 ppm**	**Day : 23**	0.353	11.40	0	650
0912_03_10_F	**50 ppm**	**Day : 3**	4.500	13.80	0	796
0912_03_10_F	**50 ppm**	**Day : 23**	1.690	4.72	0	729
0913_03_10_F	**50 ppm**	**Day : 3**	0.607	11.60	0	698
0913_03_10_F	**50 ppm**	**Day : 23**	9.950	7.05	0	695
0914_03_10_F	**50 ppm**	**Day : 3**	2.530	13.40	0	907
0914_03_10_F	**50 ppm**	**Day : 23**	0.389	8.59	0	680
0915_03_10_F	**50 ppm**	**Day : 3**	0.327	12.40	0	794
0915_03_10_F	**50 ppm**	**Day : 23**	6.670	7.72	0	692
0916_03_10_F	**50 ppm**	**Day : 3**	4.860	14.40	0	821
0916_03_10_F	**50 ppm**	**Day : 23**	5.020	8.00	0	776
0917_03_10_F	**50 ppm**	**Day : 3**	0.249	13.10	0	939
0917_03_10_F	**50 ppm**	**Day : 23**	0.346	7.81	0	674
0918_03_10_F	**50 ppm**	**Day : 3**	0.326	10.10	1	934
0918_03_10_F	**50 ppm**	**Day : 23**	0.729	12.50	0	709
0919_03_10_F	**50 ppm**	**Day : 3**	3.930	14.50	0	862
0919_03_10_F	**50 ppm**	**Day : 23**	0.377	5.72	0	764
0920_03_10_F	**50 ppm**	**Day : 3**	4.100	14.70	0	909
0920_03_10_F	**50 ppm**	**Day : 23**	4.820	8.16	0	693
1101_03_12_F	**100 ppm**	**Day : 93**	8.770	5.45	0	619

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
1102_03_12_F	**100 ppm**	**Day : 93**	5.050	7.61	0	697
1103_03_12_F	**100 ppm**	**Day : 93**	5.820	9.33	1	617
1104_03_12_F	**100 ppm**	**Day : 93**	3.830	5.84	0	630
1105_03_12_F	**100 ppm**	**Day : 93**	7.000	4.54	2	604
1106_03_12_F	**100 ppm**	**Day : 93**	8.520	6.10	0	577
1107_03_12_F	**100 ppm**	**Day : 93**	7.100	6.12	1	636
1108_03_12_F	**100 ppm**	**Day : 93**	0.663	5.74	0	567
1109_03_12_F	**100 ppm**	**Day : 93**	3.000	4.20	1	569
1110_03_12_F	**100 ppm**	**Day : 93**	3.000	5.54	0	633
1111_03_12_F	**100 ppm**	**Day : 3**	4.880	11.60	0	682
1111_03_12_F	**100 ppm**	**Day : 23**	1.650	12.00	0	647
1112_03_12_F	**100 ppm**	**Day : 3**	4.590	11.10	0	876
1112_03_12_F	**100 ppm**	**Day : 23**	0.226	8.80	0	733
1113_03_12_F	**100 ppm**	**Day : 3**	0.379	12.50	0	855
1113_03_12_F	**100 ppm**	**Day : 23**	1.480	9.59	0	734
1114_03_12_F	**100 ppm**	**Day : 3**	0.330	14.90	0	736
1114_03_12_F	**100 ppm**	**Day : 23**	0.846	7.79	0	726
1115_03_12_F	**100 ppm**	**Day : 3**	0.239	13.10	0	865
1115_03_12_F	**100 ppm**	**Day : 23**	1.910	5.70	1	740
1116_03_12_F	**100 ppm**	**Day : 3**	0.407	13.20	1	863
1116_03_12_F	**100 ppm**	**Day : 23**	4.000	7.84	0	757
1117_03_12_F	**100 ppm**	**Day : 3**	0.277	12.20	0	694

FEMALE

Animal No.	Dose	Time In Study	Monocyte Percentage %	Nucleated Rbc Count 1000 per uL	Nucleated Rbc Per 100 Wbc per 100 WC	Platelet Count 1000 per uL
1117_03_12_F	**100 ppm**	**Day : 3**	0.277	12.20	0	694
1117_03_12_F	**100 ppm**	**Day : 23**	3.180	7.68	1	773
1118_03_12_F	**100 ppm**	**Day : 3**	1.780	11.90	0	816
1118_03_12_F	**100 ppm**	**Day : 23**	0.894	6.37	1	705
1119_03_12_F	**100 ppm**	**Day : 3**	0.387	11.70	0	847
1119_03_12_F	**100 ppm**	**Day : 23**	0.475	8.13	0	739
1120_03_12_F	**100 ppm**	**Day : 3**	0.772	12.70	0	764
1120_03_12_F	**100 ppm**	**Day : 23**	10.200	6.26	0	696

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0101_03_02_F	**0 ppm**	**Day : 93**	8.46	178	21	1.08
0102_03_02_F	**0 ppm**	**Day : 93**	8.47	127	15	1.17
0103_03_02_F	**0 ppm**	**Day : 93**	8.49	187	22	0.71
0104_03_02_F	**0 ppm**	**Day : 93**	8.44	194	23	1.56
0105_03_02_F	**0 ppm**	**Day : 93**	8.09	138	17	0.90
0106_03_02_F	**0 ppm**	**Day : 93**	8.62	155	18	1.20
0107_03_02_F	**0 ppm**	**Day : 93**	8.44	211	25	0.71
0108_03_02_F	**0 ppm**	**Day : 93**	8.53	154	18	1.49
0109_03_02_F	**0 ppm**	**Day : 93**	8.08	186	23	0.84
0110_03_02_F	**0 ppm**	**Day : 93**	9.01	135	15	0.98
0111_03_02_F	**0 ppm**	**Day : 3**	7.78	311	40	0.52
0111_03_02_F	**0 ppm**	**Day : 23**	8.11	268	33	0.76
0112_03_02_F	**0 ppm**	**Day : 3**	7.57	424	56	0.92
0112_03_02_F	**0 ppm**	**Day : 23**	7.95	191	24	0.81
0113_03_02_F	**0 ppm**	**Day : 3**	7.58	250	33	0.66
0113_03_02_F	**0 ppm**	**Day : 23**	8.36	201	24	1.45
0114_03_02_F	**0 ppm**	**Day : 3**	7.66	360	47	1.06
0114_03_02_F	**0 ppm**	**Day : 23**	8.11	203	25	0.94
0115_03_02_F	**0 ppm**	**Day : 3**	7.96	255	32	0.80
0115_03_02_F	**0 ppm**	**Day : 23**	8.63	224	26	0.70
0116_03_02_F	**0 ppm**	**Day : 3**	7.43	275	37	1.07

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0116_03_02_F	**0 ppm**	**Day : 23**	8.05	209	26	0.68
0117_03_02_F	**0 ppm**	**Day : 3**	8.66	675	78	0.67
0117_03_02_F	**0 ppm**	**Day : 23**	8.43	228	27	0.77
0118_03_02_F	**0 ppm**	**Day : 3**	8.04	539	67	0.77
0118_03_02_F	**0 ppm**	**Day : 23**	8.09	186	23	0.75
0119_03_02_F	**0 ppm**	**Day : 3**	7.61	304	40	0.98
0119_03_02_F	**0 ppm**	**Day : 23**	8.50	238	28	0.87
0120_03_02_F	**0 ppm**	**Day : 3**	8.36	326	39	0.70
0120_03_02_F	**0 ppm**	**Day : 23**	8.46	178	21	0.77
0301_03_04_F	**6.25 ppm**	**Day : 93**	8.41	185	22	0.76
0302_03_04_F	**6.25 ppm**	**Day : 93**	8.27	116	14	0.89
0303_03_04_F	**6.25 ppm**	**Day : 93**	8.67	182	21	0.63
0304_03_04_F	**6.25 ppm**	**Day : 93**	8.75	158	18	1.00
0305_03_04_F	**6.25 ppm**	**Day : 93**	8.68	139	16	0.57
0306_03_04_F	**6.25 ppm**	**Day : 93**	8.35	142	17	1.44
0307_03_04_F	**6.25 ppm**	**Day : 93**	8.38	151	18	0.89
0308_03_04_F	**6.25 ppm**	**Day : 93**	8.55	128	15	1.07
0309_03_04_F	**6.25 ppm**	**Day : 93**	8.27	157	19	0.83
0310_03_04_F	**6.25 ppm**	**Day : 93**	8.35	125	15	0.94
0311_03_04_F	**6.25 ppm**	**Day : 3**	8.05	ND	ND	1.69
0311_03_04_F	**6.25 ppm**	**Day : 23**	8.68	182	21	1.10

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0312_03_04_F	**6.25 ppm**	**Day : 3**	8.25	297	36	0.64
0312_03_04_F	**6.25 ppm**	**Day : 23**	8.43	211	25	0.75
0313_03_04_F	**6.25 ppm**	**Day : 3**	8.23	412	50	0.83
0313_03_04_F	**6.25 ppm**	**Day : 23**	8.18	278	34	1.25
0314_03_04_F	**6.25 ppm**	**Day : 3**	8.34	350	42	1.55
0314_03_04_F	**6.25 ppm**	**Day : 23**	8.44	287	34	1.09
0315_03_04_F	**6.25 ppm**	**Day : 3**	8.08	ND	ND	1.19
0315_03_04_F	**6.25 ppm**	**Day : 23**	8.41	252	30	1.00
0316_03_04_F	**6.25 ppm**	**Day : 3**	8.07	355	44	1.08
0316_03_04_F	**6.25 ppm**	**Day : 23**	8.13	220	27	0.73
0317_03_04_F	**6.25 ppm**	**Day : 3**	7.60	334	44	0.92
0317_03_04_F	**6.25 ppm**	**Day : 23**	8.13	187	23	0.73
0318_03_04_F	**6.25 ppm**	**Day : 3**	8.20	320	39	1.32
0318_03_04_F	**6.25 ppm**	**Day : 23**	8.43	278	33	0.67
0319_03_04_F	**6.25 ppm**	**Day : 3**	7.90	387	49	0.66
0319_03_04_F	**6.25 ppm**	**Day : 23**	7.99	240	30	0.65
0320_03_04_F	**6.25 ppm**	**Day : 3**	7.59	380	50	0.54
0320_03_04_F	**6.25 ppm**	**Day : 23**	7.81	297	38	1.77
0501_03_06_F	**12.5 ppm**	**Day : 93**	8.51	128	15	0.77
0502_03_06_F	**12.5 ppm**	**Day : 93**	8.62	207	24	0.69
0503_03_06_F	**12.5 ppm**	**Day : 93**	8.22	214	26	0.73

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0504_03_06_F	**12.5 ppm**	**Day : 93**	8.38	193	23	1.01
0505_03_06_F	**12.5 ppm**	**Day : 93**	8.36	134	16	1.03
0506_03_06_F	**12.5 ppm**	**Day : 93**	8.36	134	16	0.99
0507_03_06_F	**12.5 ppm**	**Day : 93**	8.33	150	18	1.46
0508_03_06_F	**12.5 ppm**	**Day : 93**	8.37	209	25	0.94
0509_03_06_F	**12.5 ppm**	**Day : 93**	8.42	177	21	1.02
0510_03_06_F	**12.5 ppm**	**Day : 93**	8.30	199	24	0.84
0511_03_06_F	**12.5 ppm**	**Day : 3**	7.49	464	62	2.33
0511_03_06_F	**12.5 ppm**	**Day : 23**	7.92	206	26	0.77
0512_03_06_F	**12.5 ppm**	**Day : 3**	7.67	376	49	2.06
0512_03_06_F	**12.5 ppm**	**Day : 23**	8.17	212	26	0.89
0513_03_06_F	**12.5 ppm**	**Day : 3**	8.06	298	37	1.37
0513_03_06_F	**12.5 ppm**	**Day : 23**	8.29	207	25	1.16
0514_03_06_F	**12.5 ppm**	**Day : 3**	7.99	272	34	1.80
0514_03_06_F	**12.5 ppm**	**Day : 23**	8.01	240	30	0.83
0515_03_06_F	**12.5 ppm**	**Day : 3**	8.08	517	64	1.72
0515_03_06_F	**12.5 ppm**	**Day : 23**	8.49	272	32	0.82
0516_03_06_F	**12.5 ppm**	**Day : 3**	8.02	321	40	1.89
0516_03_06_F	**12.5 ppm**	**Day : 23**	8.27	198	24	0.72
0517_03_06_F	**12.5 ppm**	**Day : 3**	7.70	323	42	1.88
0517_03_06_F	**12.5 ppm**	**Day : 23**	7.91	214	27	0.85

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0518_03_06_F	**12.5 ppm**	**Day : 3**	8.25	388	47	2.04
0518_03_06_F	**12.5 ppm**	**Day : 23**	8.20	205	25	0.77
0519_03_06_F	**12.5 ppm**	**Day : 3**	8.09	291	36	1.35
0519_03_06_F	**12.5 ppm**	**Day : 23**	8.57	231	27	0.86
0520_03_06_F	**12.5 ppm**	**Day : 3**	7.83	438	56	2.03
0520_03_06_F	**12.5 ppm**	**Day : 23**	7.87	197	25	0.69
0701_03_08_F	**25 ppm**	**Day : 93**	8.46	178	21	0.77
0702_03_08_F	**25 ppm**	**Day : 93**	8.41	109	13	0.61
0703_03_08_F	**25 ppm**	**Day : 93**	8.38	159	19	0.83
0704_03_08_F	**25 ppm**	**Day : 93**	8.31	216	26	0.60
0705_03_08_F	**25 ppm**	**Day : 93**	8.43	118	14	0.81
0706_03_08_F	**25 ppm**	**Day : 93**	8.57	180	21	1.01
0707_03_08_F	**25 ppm**	**Day : 93**	8.30	149	18	0.79
0708_03_08_F	**25 ppm**	**Day : 93**	8.29	199	24	0.94
0709_03_08_F	**25 ppm**	**Day : 93**	8.29	141	17	0.93
0710_03_08_F	**25 ppm**	**Day : 93**	8.64	147	17	0.65
0711_03_08_F	**25 ppm**	**Day : 3**	7.45	365	49	1.12
0711_03_08_F	**25 ppm**	**Day : 23**	8.14	212	26	0.87
0712_03_08_F	**25 ppm**	**Day : 3**	7.70	347	45	1.32
0712_03_08_F	**25 ppm**	**Day : 23**	8.38	243	29	0.62
0713_03_08_F	**25 ppm**	**Day : 3**	8.16	326	40	0.95

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0713_03_08_F	**25 ppm**	**Day : 23**	8.25	231	28	0.66
0714_03_08_F	**25 ppm**	**Day : 3**	8.20	295	36	1.33
0714_03_08_F	**25 ppm**	**Day : 23**	8.51	255	30	0.77
0715_03_08_F	**25 ppm**	**Day : 3**	8.52	239	28	1.70
0715_03_08_F	**25 ppm**	**Day : 23**	8.76	193	22	0.94
0716_03_08_F	**25 ppm**	**Day : 3**	8.14	366	45	1.31
0716_03_08_F	**25 ppm**	**Day : 23**	8.55	316	37	0.79
0717_03_08_F	**25 ppm**	**Day : 3**	7.54	445	59	1.12
0717_03_08_F	**25 ppm**	**Day : 23**	8.15	228	28	0.79
0718_03_08_F	**25 ppm**	**Day : 3**	8.40	496	59	0.87
0718_03_08_F	**25 ppm**	**Day : 23**	8.07	250	31	0.93
0719_03_08_F	**25 ppm**	**Day : 3**	7.59	364	48	1.10
0719_03_08_F	**25 ppm**	**Day : 23**	8.13	244	30	0.71
0720_03_08_F	**25 ppm**	**Day : 3**	8.20	ND	ND	1.20
0720_03_08_F	**25 ppm**	**Day : 23**	8.05	209	26	0.84
0901_03_10_F	**50 ppm**	**Day : 93**	8.09	202	25	1.13
0902_03_10_F	**50 ppm**	**Day : 93**	8.29	182	22	1.09
0903_03_10_F	**50 ppm**	**Day : 93**	8.01	160	20	0.92
0904_03_10_F	**50 ppm**	**Day : 93**	8.69	174	20	1.35
0905_03_10_F	**50 ppm**	**Day : 93**	8.51	187	22	1.27
0906_03_10_F	**50 ppm**	**Day : 93**	8.70	174	20	1.06

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0907_03_10_F	**50 ppm**	**Day : 93**	8.33	58	7	0.94
0908_03_10_F	**50 ppm**	**Day : 93**	7.85	118	15	0.88
0909_03_10_F	**50 ppm**	**Day : 93**	8.66	191	22	1.47
0910_03_10_F	**50 ppm**	**Day : 93**	8.48	178	21	0.72
0911_03_10_F	**50 ppm**	**Day : 3**	7.84	463	59	0.74
0911_03_10_F	**50 ppm**	**Day : 23**	8.31	249	30	1.73
0912_03_10_F	**50 ppm**	**Day : 3**	8.26	248	30	1.13
0912_03_10_F	**50 ppm**	**Day : 23**	8.33	275	33	0.58
0913_03_10_F	**50 ppm**	**Day : 3**	7.77	490	63	1.05
0913_03_10_F	**50 ppm**	**Day : 23**	8.12	171	21	0.73
0914_03_10_F	**50 ppm**	**Day : 3**	8.18	303	37	0.93
0914_03_10_F	**50 ppm**	**Day : 23**	8.26	264	32	1.07
0915_03_10_F	**50 ppm**	**Day : 3**	7.64	367	48	0.84
0915_03_10_F	**50 ppm**	**Day : 23**	7.91	261	33	0.74
0916_03_10_F	**50 ppm**	**Day : 3**	7.95	421	53	1.03
0916_03_10_F	**50 ppm**	**Day : 23**	8.04	314	39	0.78
0917_03_10_F	**50 ppm**	**Day : 3**	7.95	421	53	1.02
0917_03_10_F	**50 ppm**	**Day : 23**	8.01	264	33	0.68
0918_03_10_F	**50 ppm**	**Day : 3**	8.52	264	31	0.66
0918_03_10_F	**50 ppm**	**Day : 23**	8.15	204	25	1.73
0919_03_10_F	**50 ppm**	**Day : 3**	8.38	394	47	1.10

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
0919_03_10_F	**50 ppm**	**Day : 23**	8.14	277	34	0.89
0920_03_10_F	**50 ppm**	**Day : 3**	7.96	358	45	1.00
0920_03_10_F	**50 ppm**	**Day : 23**	8.28	224	27	0.68
1101_03_12_F	**100 ppm**	**Day : 93**	8.67	243	28	0.97
1102_03_12_F	**100 ppm**	**Day : 93**	8.08	186	23	1.45
1103_03_12_F	**100 ppm**	**Day : 93**	8.33	200	24	1.50
1104_03_12_F	**100 ppm**	**Day : 93**	8.47	246	29	0.96
1105_03_12_F	**100 ppm**	**Day : 93**	8.52	187	22	0.82
1106_03_12_F	**100 ppm**	**Day : 93**	8.21	263	32	1.66
1107_03_12_F	**100 ppm**	**Day : 93**	8.33	217	26	0.95
1108_03_12_F	**100 ppm**	**Day : 93**	8.69	130	15	0.71
1109_03_12_F	**100 ppm**	**Day : 93**	8.15	187	23	0.91
1110_03_12_F	**100 ppm**	**Day : 93**	8.57	171	20	0.95
1111_03_12_F	**100 ppm**	**Day : 3**	8.40	378	45	0.75
1111_03_12_F	**100 ppm**	**Day : 23**	9.13	228	25	0.80
1112_03_12_F	**100 ppm**	**Day : 3**	8.25	396	48	0.82
1112_03_12_F	**100 ppm**	**Day : 23**	8.19	303	37	0.83
1113_03_12_F	**100 ppm**	**Day : 3**	8.08	461	57	1.01
1113_03_12_F	**100 ppm**	**Day : 23**	7.98	271	34	0.78
1114_03_12_F	**100 ppm**	**Day : 3**	8.74	ND	ND	1.08
1114_03_12_F	**100 ppm**	**Day : 23**	8.46	254	30	0.65

FEMALE

Animal No.	Dose	Time In Study	Red Blood Cell Count million per uL	Reticulocyte Count 1000 per microliter	Reticulocyte Percentage count per 100 RBC	Segmented Neutrophil Count 1000 per uL
1115_03_12_F	**100 ppm**	**Day : 3**	8.09	316	39	0.89
1115_03_12_F	**100 ppm**	**Day : 23**	8.27	223	27	0.54
1116_03_12_F	**100 ppm**	**Day : 3**	8.18	466	57	0.76
1116_03_12_F	**100 ppm**	**Day : 23**	8.24	214	26	0.55
1117_03_12_F	**100 ppm**	**Day : 3**	8.67	434	50	0.73
1117_03_12_F	**100 ppm**	**Day : 23**	8.40	269	32	0.68
1118_03_12_F	**100 ppm**	**Day : 3**	8.16	351	43	0.65
1118_03_12_F	**100 ppm**	**Day : 23**	8.53	316	37	0.65
1119_03_12_F	**100 ppm**	**Day : 3**	8.15	334	41	0.81
1119_03_12_F	**100 ppm**	**Day : 23**	8.36	217	26	0.70
1120_03_12_F	**100 ppm**	**Day : 3**	8.35	317	38	0.89
1120_03_12_F	**100 ppm**	**Day : 23**	8.46	212	25	0.62

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0101_03_02_F	**0 ppm**	**Day : 93**	16.900	6.40
0102_03_02_F	**0 ppm**	**Day : 93**	21.900	5.36
0103_03_02_F	**0 ppm**	**Day : 93**	9.100	7.83
0104_03_02_F	**0 ppm**	**Day : 93**	18.900	8.26
0105_03_02_F	**0 ppm**	**Day : 93**	15.000	6.03
0106_03_02_F	**0 ppm**	**Day : 93**	22.700	5.28
0107_03_02_F	**0 ppm**	**Day : 93**	13.200	5.41
0108_03_02_F	**0 ppm**	**Day : 93**	14.800	10.10
0109_03_02_F	**0 ppm**	**Day : 93**	14.300	5.88
0110_03_02_F	**0 ppm**	**Day : 93**	15.500	6.34
0111_03_02_F	**0 ppm**	**Day : 3**	4.730	10.99
0111_03_02_F	**0 ppm**	**Day : 23**	8.380	9.09
0112_03_02_F	**0 ppm**	**Day : 3**	10.200	9.02
0112_03_02_F	**0 ppm**	**Day : 23**	11.900	6.81
0113_03_02_F	**0 ppm**	**Day : 3**	6.620	10.00
0113_03_02_F	**0 ppm**	**Day : 23**	14.800	9.82
0114_03_02_F	**0 ppm**	**Day : 3**	9.840	10.80
0114_03_02_F	**0 ppm**	**Day : 23**	11.200	8.43
0115_03_02_F	**0 ppm**	**Day : 3**	6.810	11.70
0115_03_02_F	**0 ppm**	**Day : 23**	9.930	7.08
0116_03_02_F	**0 ppm**	**Day : 3**	9.260	11.60

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0116_03_02_F	**0 ppm**	**Day : 23**	8.800	7.76
0117_03_02_F	**0 ppm**	**Day : 3**	5.700	11.70
0117_03_02_F	**0 ppm**	**Day : 23**	10.100	7.67
0118_03_02_F	**0 ppm**	**Day : 3**	8.160	9.40
0118_03_02_F	**0 ppm**	**Day : 23**	9.830	7.64
0119_03_02_F	**0 ppm**	**Day : 3**	11.200	8.75
0119_03_02_F	**0 ppm**	**Day : 23**	10.700	8.09
0120_03_02_F	**0 ppm**	**Day : 3**	8.000	8.69
0120_03_02_F	**0 ppm**	**Day : 23**	8.820	8.76
0301_03_04_F	**6.25 ppm**	**Day : 93**	18.000	4.24
0302_03_04_F	**6.25 ppm**	**Day : 93**	17.100	5.21
0303_03_04_F	**6.25 ppm**	**Day : 93**	10.100	6.21
0304_03_04_F	**6.25 ppm**	**Day : 93**	16.800	5.94
0305_03_04_F	**6.25 ppm**	**Day : 93**	14.900	3.80
0306_03_04_F	**6.25 ppm**	**Day : 93**	28.500	5.07
0307_03_04_F	**6.25 ppm**	**Day : 93**	15.900	5.59
0308_03_04_F	**6.25 ppm**	**Day : 93**	18.000	5.93
0309_03_04_F	**6.25 ppm**	**Day : 93**	14.100	5.86
0310_03_04_F	**6.25 ppm**	**Day : 93**	17.100	5.50
0311_03_04_F	**6.25 ppm**	**Day : 3**	12.200	13.86
0311_03_04_F	**6.25 ppm**	**Day : 23**	19.300	5.68

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0312_03_04_F	**6.25 ppm**	**Day : 3**	5.530	11.60
0312_03_04_F	**6.25 ppm**	**Day : 23**	12.200	6.15
0313_03_04_F	**6.25 ppm**	**Day : 3**	8.660	9.61
0313_03_04_F	**6.25 ppm**	**Day : 23**	19.000	6.59
0314_03_04_F	**6.25 ppm**	**Day : 3**	11.800	13.10
0314_03_04_F	**6.25 ppm**	**Day : 23**	14.100	7.72
0315_03_04_F	**6.25 ppm**	**Day : 3**	10.400	11.40
0315_03_04_F	**6.25 ppm**	**Day : 23**	14.600	6.85
0316_03_04_F	**6.25 ppm**	**Day : 3**	9.520	11.30
0316_03_04_F	**6.25 ppm**	**Day : 23**	7.780	9.32
0317_03_04_F	**6.25 ppm**	**Day : 3**	8.560	10.70
0317_03_04_F	**6.25 ppm**	**Day : 23**	10.600	6.90
0318_03_04_F	**6.25 ppm**	**Day : 3**	10.700	12.30
0318_03_04_F	**6.25 ppm**	**Day : 23**	9.940	6.73
0319_03_04_F	**6.25 ppm**	**Day : 3**	6.600	9.97
0319_03_04_F	**6.25 ppm**	**Day : 23**	9.510	6.80
0320_03_04_F	**6.25 ppm**	**Day : 3**	6.710	8.07
0320_03_04_F	**6.25 ppm**	**Day : 23**	19.900	8.87
0501_03_06_F	**12.5 ppm**	**Day : 93**	13.000	5.93
0502_03_06_F	**12.5 ppm**	**Day : 93**	7.530	9.11
0503_03_06_F	**12.5 ppm**	**Day : 93**	13.600	5.34

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0504_03_06_F	**12.5 ppm**	**Day : 93**	21.800	4.65
0505_03_06_F	**12.5 ppm**	**Day : 93**	15.100	6.84
0506_03_06_F	**12.5 ppm**	**Day : 93**	16.000	6.17
0507_03_06_F	**12.5 ppm**	**Day : 93**	16.900	8.63
0508_03_06_F	**12.5 ppm**	**Day : 93**	14.600	6.46
0509_03_06_F	**12.5 ppm**	**Day : 93**	15.700	6.48
0510_03_06_F	**12.5 ppm**	**Day : 93**	15.000	5.57
0511_03_06_F	**12.5 ppm**	**Day : 3**	18.600	12.50
0511_03_06_F	**12.5 ppm**	**Day : 23**	11.800	6.49
0512_03_06_F	**12.5 ppm**	**Day : 3**	15.000	13.76
0512_03_06_F	**12.5 ppm**	**Day : 23**	11.700	7.58
0513_03_06_F	**12.5 ppm**	**Day : 3**	11.500	11.90
0513_03_06_F	**12.5 ppm**	**Day : 23**	14.600	7.93
0514_03_06_F	**12.5 ppm**	**Day : 3**	14.200	12.70
0514_03_06_F	**12.5 ppm**	**Day : 23**	11.300	7.33
0515_03_06_F	**12.5 ppm**	**Day : 3**	11.600	14.80
0515_03_06_F	**12.5 ppm**	**Day : 23**	7.160	11.49
0516_03_06_F	**12.5 ppm**	**Day : 3**	14.300	13.20
0516_03_06_F	**12.5 ppm**	**Day : 23**	9.410	7.69
0517_03_06_F	**12.5 ppm**	**Day : 3**	16.100	11.70
0517_03_06_F	**12.5 ppm**	**Day : 23**	8.490	10.00

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0518_03_06_F	**12.5 ppm**	**Day : 3**	16.500	12.38
0518_03_06_F	**12.5 ppm**	**Day : 23**	7.330	10.50
0519_03_06_F	**12.5 ppm**	**Day : 3**	10.700	12.60
0519_03_06_F	**12.5 ppm**	**Day : 23**	13.300	6.44
0520_03_06_F	**12.5 ppm**	**Day : 3**	17.200	11.80
0520_03_06_F	**12.5 ppm**	**Day : 23**	12.200	5.68
0701_03_08_F	**25 ppm**	**Day : 93**	12.400	6.22
0702_03_08_F	**25 ppm**	**Day : 93**	10.000	6.05
0703_03_08_F	**25 ppm**	**Day : 93**	20.300	4.10
0704_03_08_F	**25 ppm**	**Day : 93**	10.300	5.78
0705_03_08_F	**25 ppm**	**Day : 93**	11.600	7.01
0706_03_08_F	**25 ppm**	**Day : 93**	13.300	7.58
0707_03_08_F	**25 ppm**	**Day : 93**	15.200	5.23
0708_03_08_F	**25 ppm**	**Day : 93**	14.000	6.73
0709_03_08_F	**25 ppm**	**Day : 93**	20.200	4.60
0710_03_08_F	**25 ppm**	**Day : 93**	11.300	5.71
0711_03_08_F	**25 ppm**	**Day : 3**	8.580	13.10
0711_03_08_F	**25 ppm**	**Day : 23**	11.600	7.51
0712_03_08_F	**25 ppm**	**Day : 3**	9.050	14.60
0712_03_08_F	**25 ppm**	**Day : 23**	8.980	6.95
0713_03_08_F	**25 ppm**	**Day : 3**	6.900	13.80

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0713_03_08_F	**25 ppm**	**Day : 23**	8.150	8.10
0714_03_08_F	**25 ppm**	**Day : 3**	9.860	13.50
0714_03_08_F	**25 ppm**	**Day : 23**	8.390	9.19
0715_03_08_F	**25 ppm**	**Day : 3**	11.500	14.80
0715_03_08_F	**25 ppm**	**Day : 23**	9.870	9.54
0716_03_08_F	**25 ppm**	**Day : 3**	8.930	14.70
0716_03_08_F	**25 ppm**	**Day : 23**	9.600	8.23
0717_03_08_F	**25 ppm**	**Day : 3**	8.210	13.60
0717_03_08_F	**25 ppm**	**Day : 23**	10.100	7.78
0718_03_08_F	**25 ppm**	**Day : 3**	7.420	11.68
0718_03_08_F	**25 ppm**	**Day : 23**	14.000	6.63
0719_03_08_F	**25 ppm**	**Day : 3**	7.820	14.10
0719_03_08_F	**25 ppm**	**Day : 23**	7.160	9.89
0720_03_08_F	**25 ppm**	**Day : 3**	11.800	10.20
0720_03_08_F	**25 ppm**	**Day : 23**	7.760	10.80
0901_03_10_F	**50 ppm**	**Day : 93**	27.300	4.14
0902_03_10_F	**50 ppm**	**Day : 93**	13.200	8.25
0903_03_10_F	**50 ppm**	**Day : 93**	20.200	4.53
0904_03_10_F	**50 ppm**	**Day : 93**	15.000	9.01
0905_03_10_F	**50 ppm**	**Day : 93**	18.300	6.94
0906_03_10_F	**50 ppm**	**Day : 93**	22.200	4.79

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0907_03_10_F	**50 ppm**	**Day : 93**	16.400	5.71
0908_03_10_F	**50 ppm**	**Day : 93**	15.800	5.58
0909_03_10_F	**50 ppm**	**Day : 93**	19.800	7.43
0910_03_10_F	**50 ppm**	**Day : 93**	13.000	5.56
0911_03_10_F	**50 ppm**	**Day : 3**	5.840	12.60
0911_03_10_F	**50 ppm**	**Day : 23**	15.200	11.40
0912_03_10_F	**50 ppm**	**Day : 3**	8.160	13.80
0912_03_10_F	**50 ppm**	**Day : 23**	12.200	4.72
0913_03_10_F	**50 ppm**	**Day : 3**	9.070	11.60
0913_03_10_F	**50 ppm**	**Day : 23**	10.400	7.05
0914_03_10_F	**50 ppm**	**Day : 3**	6.960	13.40
0914_03_10_F	**50 ppm**	**Day : 23**	12.500	8.59
0915_03_10_F	**50 ppm**	**Day : 3**	6.790	12.40
0915_03_10_F	**50 ppm**	**Day : 23**	9.630	7.72
0916_03_10_F	**50 ppm**	**Day : 3**	7.140	14.40
0916_03_10_F	**50 ppm**	**Day : 23**	9.700	8.00
0917_03_10_F	**50 ppm**	**Day : 3**	7.790	13.10
0917_03_10_F	**50 ppm**	**Day : 23**	8.710	7.81
0918_03_10_F	**50 ppm**	**Day : 3**	6.620	10.00
0918_03_10_F	**50 ppm**	**Day : 23**	13.800	12.50
0919_03_10_F	**50 ppm**	**Day : 3**	7.590	14.50

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
0919_03_10_F	**50 ppm**	**Day : 23**	15.500	5.72
0920_03_10_F	**50 ppm**	**Day : 3**	6.820	14.70
0920_03_10_F	**50 ppm**	**Day : 23**	8.280	8.16
1101_03_12_F	**100 ppm**	**Day : 93**	17.800	5.45
1102_03_12_F	**100 ppm**	**Day : 93**	19.100	7.61
1103_03_12_F	**100 ppm**	**Day : 93**	16.200	9.24
1104_03_12_F	**100 ppm**	**Day : 93**	16.400	5.84
1105_03_12_F	**100 ppm**	**Day : 93**	18.400	4.45
1106_03_12_F	**100 ppm**	**Day : 93**	27.200	6.10
1107_03_12_F	**100 ppm**	**Day : 93**	15.700	6.06
1108_03_12_F	**100 ppm**	**Day : 93**	12.300	5.74
1109_03_12_F	**100 ppm**	**Day : 93**	22.000	4.16
1110_03_12_F	**100 ppm**	**Day : 93**	17.100	5.54
1111_03_12_F	**100 ppm**	**Day : 3**	6.490	11.60
1111_03_12_F	**100 ppm**	**Day : 23**	6.690	12.00
1112_03_12_F	**100 ppm**	**Day : 3**	7.350	11.10
1112_03_12_F	**100 ppm**	**Day : 23**	9.430	8.80
1113_03_12_F	**100 ppm**	**Day : 3**	8.100	12.50
1113_03_12_F	**100 ppm**	**Day : 23**	8.150	9.59
1114_03_12_F	**100 ppm**	**Day : 3**	7.280	14.90
1114_03_12_F	**100 ppm**	**Day : 23**	8.310	7.79

FEMALE

Animal No.	Dose	Time In Study	Segmented Neutrophil Percentage %	White Blood Cell Count 1000 per uL
1115_03_12_F	**100 ppm**	**Day : 3**	6.830	13.10
1115_03_12_F	**100 ppm**	**Day : 23**	9.570	5.64
1116_03_12_F	**100 ppm**	**Day : 3**	5.850	13.07
1116_03_12_F	**100 ppm**	**Day : 23**	7.000	7.84
1117_03_12_F	**100 ppm**	**Day : 3**	6.010	12.20
1117_03_12_F	**100 ppm**	**Day : 23**	8.980	7.60
1118_03_12_F	**100 ppm**	**Day : 3**	5.470	11.90
1118_03_12_F	**100 ppm**	**Day : 23**	10.300	6.31
1119_03_12_F	**100 ppm**	**Day : 3**	6.940	11.70
1119_03_12_F	**100 ppm**	**Day : 23**	8.600	8.13
1120_03_12_F	**100 ppm**	**Day : 3**	6.980	12.70
1120_03_12_F	**100 ppm**	**Day : 23**	9.870	6.26

** END OF REPORT **