

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:00

First Dose M/F: NA / NA

Lab: NA

C Number: C54831B

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Both

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:00

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0001_03	0 ppm	Day : 0	939,939	1844,184 4
0001_03	0 ppm	Week : 13	687,687	1844,184 4
0001_03	0 ppm	Day : 47	637,637	1425,142 5
0002_03	0 ppm	Day : 0	822,822	2431,243 1
0002_03	0 ppm	Week : 13	717,717	2012,201 2
0002_03	0 ppm	Day : 47	587,587	1593,159 3
0003_03	0 ppm	Day : 0	851,851	1761,176 1
0003_03	0 ppm	Week : 13	679,679	2012,201 2
0003_03	0 ppm	Day : 47	646,646	2096,209 6
0004_03	0 ppm	Day : 0	864,864	1844,184 4
0004_03	0 ppm	Week : 13	671,671	2180,218 0
0004_03	0 ppm	Day : 47	570,570	1509,150 9
0005_03	0 ppm	Day : 0	910,910	1928,192 8

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:00

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0005_03	0 ppm	Week : 13	935,935	1928,192 8
0005_03	0 ppm	Day : 47	641,641	1761,176 1
0006_03	0 ppm	Day : 0	813,813	2264,226 4
0006_03	0 ppm	Week : 13	662,662	2180,218 0
0006_03	0 ppm	Day : 47	608,608	1341,134 1
0007_03	0 ppm	Day : 0	826,826	1928,192 8
0007_03	0 ppm	Week : 13	725,725	1928,192 8
0007_03	0 ppm	Day : 47	704,704	1509,150 9
0008_03	0 ppm	Day : 0	817,817	2180,218 0
0008_03	0 ppm	Week : 13	637,637	2012,201 2
0008_03	0 ppm	Day : 47	541,541	
0009_03	0 ppm	Day : 0	872,872	1844,184 4
0009_03	0 ppm	Week : 13	654,654	1844,184 4

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:00

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0009_03	0 ppm	Day : 47	683,683	1509,150 9
0010_03	0 ppm	Day : 0	838,838	1761,176 1
0010_03	0 ppm	Week : 13	734,734	1761,176 1
0010_03	0 ppm	Day : 47	679,679	1509,150 9
0011_03	0 ppm	Day : 0	826,826	1928,192 8
0011_03	0 ppm	Week : 13	755,755	1844,184 4
0011_03	0 ppm	Day : 47	666,666	1677,167 7
0012_03	0 ppm	Day : 0	947,947	2096,209 6
0012_03	0 ppm	Week : 13	809,809	2347,234 7
0012_03	0 ppm	Day : 47	671,671	1509,150 9
0013_03	0 ppm	Day : 0	822,822	2012,201 2
0013_03	0 ppm	Week : 13	763,763	2180,218 0
0013_03	0 ppm	Day : 47	721,721	1677,167 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:00

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0014_03	0 ppm	Day : 0	943,943	1761,176 1
0014_03	0 ppm	Week : 13	817,817	1844,184 4
0014_03	0 ppm	Day : 47	700,700	1844,184 4
0015_03	0 ppm	Day : 0	884,884	1928,192 8
0015_03	0 ppm	Week : 13	893,893	1761,176 1
0015_03	0 ppm	Day : 47	734,734	1593,159 3
0016_03	62 ppm	Day : 0	755,755	2180,218 0
0016_03	62 ppm	Week : 13	612,612	2096,209 6
0016_03	62 ppm	Day : 47	566,566	1425,142 5
0017_03	62 ppm	Day : 0	822,822	1761,176 1
0017_03	62 ppm	Week : 13	675,675	1928,192 8
0017_03	62 ppm	Day : 47	566,566	1509,150 9
0018_03	62 ppm	Day : 0	742,742	1761,176 1

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:00

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0018_03	62 ppm	Day : 0	742,742	1761,176 1
0018_03	62 ppm	Week : 13	713,713	2264,226 4
0018_03	62 ppm	Day : 47	679,679	922,922
0019_03	62 ppm	Day : 0	843,843	1928,192 8
0019_03	62 ppm	Week : 13	759,759	1928,192 8
0019_03	62 ppm	Day : 47	562,562	1509,150 9
0020_03	62 ppm	Day : 0	872,872	1844,184 4
0020_03	62 ppm	Week : 13	746,746	1761,176 1
0020_03	62 ppm	Day : 47	633,633	1509,150 9
0021_03	62 ppm	Day : 0	775,775	1928,192 8
0021_03	62 ppm	Week : 13	633,633	2264,226 4
0021_03	62 ppm	Day : 47	437,437	1509,150 9
0022_03	62 ppm	Day : 0	796,796	1844,184 4

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:00

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0022_03	62 ppm	Week : 13	805,805	1258,125 8
0022_03	62 ppm	Day : 47	637,637	2096,209 6
0023_03	62 ppm	Day : 0	792,792	2012,201 2
0023_03	62 ppm	Week : 13	717,717	1844,184 4
0023_03	62 ppm	Day : 47	574,574	1593,159 3
0024_03	62 ppm	Day : 0	880,880	2180,218 0
0024_03	62 ppm	Week : 13	889,889	1844,184 4
0024_03	62 ppm	Day : 47	788,788	1509,150 9
0025_03	62 ppm	Day : 0	759,759	2012,201 2
0025_03	62 ppm	Week : 13	625,625	2012,201 2
0025_03	62 ppm	Day : 47	524,524	1928,192 8
0026_03	62 ppm	Day : 0	851,851	1677,167 7
0026_03	62 ppm	Week : 13	771,771	2348,234 8

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0026_03	62 ppm	Week : 13	771,771	2348,234 8
0026_03	62 ppm	Day : 47	692,692	1593,159 3
0027_03	62 ppm	Day : 0	956,956	1761,176 1
0027_03	62 ppm	Week : 13	843,843	1761,176 1
0027_03	62 ppm	Day : 47	859,859	1593,159 3
0028_03	62 ppm	Day : 0	851,851	1761,176 1
0028_03	62 ppm	Week : 13	826,826	1844,184 4
0028_03	62 ppm	Day : 47	738,738	1844,184 4
0029_03	62 ppm	Day : 0	738,738	2012,201 2
0029_03	62 ppm	Week : 13	633,633	1761,176 1
0029_03	62 ppm	Day : 47	545,545	1593,159 3
0030_03	62 ppm	Day : 0	897,897	1844,184 4
0030_03	62 ppm	Week : 13	713,713	1928,192 8

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0030_03	62 ppm	Day : 47	696,696	1425,142 5
0031_03	185 ppm	Day : 0	822,822	1928,192 8
0031_03	185 ppm	Week : 13	675,675	1928,192 8
0031_03	185 ppm	Day : 47	608,608	1509,150 9
0032_03	185 ppm	Day : 0	796,796	1928,192 8
0032_03	185 ppm	Week : 13	633,633	1844,184 4
0032_03	185 ppm	Day : 47	574,574	
0033_03	185 ppm	Day : 0	771,771	2012,201 2
0033_03	185 ppm	Week : 13	650,650	2180,218 0
0033_03	185 ppm	Day : 47	612,612	587,587
0034_03	185 ppm	Day : 0	817,817	1928,192 8
0034_03	185 ppm	Week : 13	683,683	1761,176 1
0034_03	185 ppm	Day : 47	637,637	1677,167 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0035_03	185 ppm	Day : 0	851,851	1677,167 7
0035_03	185 ppm	Week : 13	658,658	1761,176 1
0035_03	185 ppm	Day : 47	604,604	1677,167 7
0036_03	185 ppm	Day : 0	796,796	2012,201 2
0036_03	185 ppm	Week : 13	700,700	2096,209 6
0036_03	185 ppm	Day : 47	604,604	1341,134 1
0037_03	185 ppm	Day : 0	738,738	2096,209 6
0037_03	185 ppm	Week : 13	599,599	1761,176 1
0037_03	185 ppm	Day : 47	578,578	2180,218 0
0038_03	185 ppm	Day : 0	775,775	2096,209 6
0038_03	185 ppm	Week : 13	650,650	2180,218 0
0038_03	185 ppm	Day : 47	629,629	1341,134 1
0039_03	185 ppm	Day : 0	897,897	1844,184 4

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0039_03	185 ppm	Week : 13	604,604	1844,184 4
0039_03	185 ppm	Day : 47	574,574	1509,150 9
0040_03	185 ppm	Day : 0	801,801	2096,209 6
0040_03	185 ppm	Week : 13	750,750	2264,226 4
0040_03	185 ppm	Day : 47	629,629	1509,150 9
0041_03	185 ppm	Day : 0	897,897	2180,218 0
0041_03	185 ppm	Week : 13	943,943	1781,178 1
0041_03	185 ppm	Day : 47	604,604	1593,159 3
0042_03	185 ppm	Day : 0	767,767	2096,209 6
0042_03	185 ppm	Week : 13	759,759	1844,184 4
0042_03	185 ppm	Day : 47	625,625	1677,167 7
0043_03	185 ppm	Day : 0	889,889	2012,201 2
0043_03	185 ppm	Week : 13	1040,104 0	1677,167 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0043_03	185 ppm	Week : 13	1040,104 0	1677,167 7
0043_03	185 ppm	Day : 47	729,729	1677,167 7
0044_03	185 ppm	Day : 0	838,838	2012,201 2
0044_03	185 ppm	Week : 13	687,687	1761,176 1
0044_03	185 ppm	Day : 47	646,646	1844,184 4
0045_03	185 ppm	Day : 0	767,767	1928,192 8
0045_03	185 ppm	Week : 13	771,771	2180,218 0
0045_03	185 ppm	Day : 47	549,549	1341,134 1
0046_03	555 ppm	Day : 0	792,792	1844,184 4
0046_03	555 ppm	Week : 13	650,650	1928,192 8
0046_03	555 ppm	Day : 47	604,604	1425,142 5
0047_03	555 ppm	Day : 0	889,889	2096,209 6
0047_03	555 ppm	Week : 13	671,671	2012,201 2

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0047_03	555 ppm	Day : 47	583,583	1341,134 1
0048_03	555 ppm	Day : 0	889,889	2180,218 0
0048_03	555 ppm	Week : 13	771,771	1928,192 8
0048_03	555 ppm	Day : 47	650,650	1174,117 4
0049_03	555 ppm	Day : 0	792,792	1844,184 4
0049_03	555 ppm	Week : 13	838,838	1761,176 1
0049_03	555 ppm	Day : 47	620,620	1341,134 1
0050_03	555 ppm	Day : 0	855,855	1509,150 9
0050_03	555 ppm	Week : 13	666,666	1761,176 1
0050_03	555 ppm	Day : 47	2414,241 4	
0051_03	555 ppm	Day : 0	817,817	1928,192 8
0051_03	555 ppm	Week : 13	629,629	1844,184 4
0051_03	555 ppm	Day : 47	537,537	1425,142 5

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0051_03	555 ppm	Day : 47	537,537	1425,142 5
0052_03	555 ppm	Day : 0	872,872	2096,209 6
0052_03	555 ppm	Week : 13	767,767	1677,167 7
0052_03	555 ppm	Day : 47	616,616	1258,125 8
0053_03	555 ppm	Day : 0	868,868	1761,176 1
0053_03	555 ppm	Week : 13	654,654	1928,192 8
0053_03	555 ppm	Day : 47	524,524	1509,150 9
0054_03	555 ppm	Day : 0	817,817	2012,201 2
0054_03	555 ppm	Week : 13	780,780	1844,184 4
0054_03	555 ppm	Day : 47	679,679	1425,142 5
0055_03	555 ppm	Day : 0	931,931	1593,159 3
0055_03	555 ppm	Week : 13	692,692	1844,184 4
0055_03	555 ppm	Day : 47	520,520	1174,117 4

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0056_03	555 ppm	Day : 0	843,843	1928,192 8
0056_03	555 ppm	Week : 13	595,595	1677,167 7
0056_03	555 ppm	Day : 47	608,608	1844,184 4
0057_03	555 ppm	Day : 0	876,876	1928,192 8
0057_03	555 ppm	Week : 13	746,746	1761,176 1
0057_03	555 ppm	Day : 47	541,541	1593,159 3
0058_03	555 ppm	Day : 0	901,901	2431,243 1
0058_03	555 ppm	Week : 13	583,583	1677,167 7
0058_03	555 ppm	Day : 47	545,545	1677,167 7
0059_03	555 ppm	Day : 0	788,788	1928,192 8
0059_03	555 ppm	Week : 13	658,658	1761,176 1
0059_03	555 ppm	Day : 47	545,545	1258,125 8
0060_03	555 ppm	Day : 0	809,809	2180,218 0

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0060_03	555 ppm	Day : 0	809,809	2180,218 0
0060_03	555 ppm	Week : 13	537,537	1928,192 8
0060_03	555 ppm	Day : 47	516,516	2180,218 0
0061_03	1666 ppm	Day : 0	864,864	1844,184 4
0061_03	1666 ppm	Week : 13	499,499	1425,142 5
0061_03	1666 ppm	Day : 47	474,474	1258,125 8
0062_03	1666 ppm	Day : 0	801,801	2180,218 0
0062_03	1666 ppm	Week : 13	604,604	1593,159 3
0062_03	1666 ppm	Day : 47	495,495	1677,167 7
0063_03	1666 ppm	Day : 0	792,792	1844,184 4
0063_03	1666 ppm	Week : 13	595,595	1761,176 1
0063_03	1666 ppm	Day : 47	495,495	1258,125 8
0064_03	1666 ppm	Day : 0	872,872	1761,176 1

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0064_03	1666 ppm	Week : 13	516,516	1593,159 3
0064_03	1666 ppm	Day : 47	453,453	1090,109 0
0065_03	1666 ppm	Day : 0	801,801	2096,209 6
0065_03	1666 ppm	Week : 13	528,528	1509,150 9
0065_03	1666 ppm	Day : 47	507,507	1258,125 8
0066_03	1666 ppm	Day : 0	847,847	1844,184 4
0066_03	1666 ppm	Week : 13	499,499	1677,167 7
0066_03	1666 ppm	Day : 47	469,469	1593,159 3
0067_03	1666 ppm	Day : 0	847,847	1844,184 4
0067_03	1666 ppm	Week : 13	453,453	1844,184 4
0067_03	1666 ppm	Day : 47	469,469	1090,109 0
0068_03	1666 ppm	Day : 0	784,784	1928,192 8
0068_03	1666 ppm	Week : 13	528,528	1677,167 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0068_03	1666 ppm	Week : 13	528,528	1677,167 7
0068_03	1666 ppm	Day : 47	503,503	1174,117 4
0069_03	1666 ppm	Day : 0	809,809	1677,167 7
0069_03	1666 ppm	Week : 13	583,583	1425,142 5
0069_03	1666 ppm	Day : 47	469,469	1341,134 1
0070_03	1666 ppm	Day : 0	792,792	1761,176 1
0070_03	1666 ppm	Week : 13	595,595	1509,150 9
0070_03	1666 ppm	Day : 47	453,453	1174,117 4
0071_03	1666 ppm	Day : 0	864,864	1844,184 4
0071_03	1666 ppm	Week : 13	465,465	1593,159 3
0071_03	1666 ppm	Day : 47	453,453	1174,117 4
0072_03	1666 ppm	Day : 0	847,847	2180,218 0
0072_03	1666 ppm	Week : 13	490,490	1425,142 5

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0072_03	1666 ppm	Day : 47	482,482	
0073_03	1666 ppm	Day : 0	855,855	2012,201 2
0073_03	1666 ppm	Week : 13	562,562	1593,159 3
0073_03	1666 ppm	Day : 47	490,490	1425,142 5
0074_03	1666 ppm	Day : 0	813,813	1928,192 8
0074_03	1666 ppm	Week : 13	558,558	1593,159 3
0074_03	1666 ppm	Day : 47	474,474	1174,117 4
0075_03	1666 ppm	Day : 0	813,813	2096,209 6
0075_03	1666 ppm	Week : 13	469,469	1509,150 9
0075_03	1666 ppm	Day : 47	407,407	922,922
0076_03	5000 ppm	Day : 0	880,880	1593,159 3
0076_03	5000 ppm	Week : 13	478,478	1090,109 0
0076_03	5000 ppm	Day : 47	381,381	922,922
0077_03	5000 ppm	Day : 0	880,880	2012,201 2

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0077_03	5000 ppm	Week : 13	444,444	1258,125 8
0077_03	5000 ppm	Day : 47	365,365	838,838
0078_03	5000 ppm	Day : 0	734,734	1844,184 4
0078_03	5000 ppm	Week : 13	365,365	1174,117 4
0078_03	5000 ppm	Day : 47	306,306	755,755
0079_03	5000 ppm	Day : 0	843,843	1928,192 8
0079_03	5000 ppm	Week : 13	352,352	922,922
0079_03	5000 ppm	Day : 47	356,356	
0080_03	5000 ppm	Day : 0	792,792	1928,192 8
0080_03	5000 ppm	Week : 13	340,340	838,838
0080_03	5000 ppm	Day : 47	390,390	1006,100 6
0081_03	5000 ppm	Day : 0	830,830	1761,176 1
0081_03	5000 ppm	Week : 13	360,360	922,922
0081_03	5000 ppm	Day : 47	331,331	1090,109 0
0082_03	5000 ppm	Day : 0	780,780	1761,176 1

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0082_03	5000 ppm	Week : 13	344,344	1090,109 0
0082_03	5000 ppm	Day : 47	348,348	838,838
0083_03	5000 ppm	Day : 0	788,788	1593,159 3
0083_03	5000 ppm	Week : 13	335,335	1090,109 0
0083_03	5000 ppm	Day : 47	331,331	838,838
0084_03	5000 ppm	Day : 0	763,763	2012,201 2
0084_03	5000 ppm	Week : 13	356,356	1174,117 4
0084_03	5000 ppm	Day : 47	335,335	1006,100 6
0085_03	5000 ppm	Day : 0	838,838	1593,159 3
0085_03	5000 ppm	Week : 13	348,348	1425,142 5
0085_03	5000 ppm	Day : 47	327,327	1006,100 6
0086_03	5000 ppm	Day : 0	868,868	1928,192 8
0086_03	5000 ppm	Week : 13	465,465	1090,109 0

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0086_03	5000 ppm	Day : 47	323,323	1174,117 4
0087_03	5000 ppm	Day : 0	805,805	1844,184 4
0087_03	5000 ppm	Week : 13	377,377	1425,142 5
0087_03	5000 ppm	Day : 47	310,310	838,838
0088_03	5000 ppm	Day : 0	817,817	2347,234 7
0088_03	5000 ppm	Week : 13	398,398	1174,117 4
0088_03	5000 ppm	Day : 47	331,331	838,838
0089_03	5000 ppm	Day : 0	796,796	1677,167 7
0089_03	5000 ppm	Week : 13	348,348	1425,142 5
0089_03	5000 ppm	Day : 47	327,327	1341,134 1
0090_03	5000 ppm	Day : 0	796,796	1593,159 3
0090_03	5000 ppm	Week : 13	407,407	922,922
0090_03	5000 ppm	Day : 47	340,340	1341,134 1

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0091_03	0 ppm	Day : 0	1299,129 9	1761,176 1
0091_03	0 ppm	Week : 13	3190,319 0	1844,184 4
0091_03	0 ppm	Day : 47	629,629	1509,150 9
0092_03	0 ppm	Day : 0	1262,126 2	1928,192 8
0092_03	0 ppm	Week : 13	2972,297 2	2096,209 6
0092_03	0 ppm	Day : 47	2268,226 8	1761,176 1
0093_03	0 ppm	Day : 0	1417,141 7	2347,234 7
0093_03	0 ppm	Week : 13	4045,404 5	2515,251 5
0093_03	0 ppm	Day : 47	3203,320 3	2012,201 2
0094_03	0 ppm	Day : 0	1379,137 9	2347,234 7
0094_03	0 ppm	Week : 13	3777,377 7	2264,226 4
0094_03	0 ppm	Day : 47	3253,325 3	1677,167 7
0095_03	0 ppm	Day : 0	1274,127 4	1844,184 4

Experiment Number: 05151-03

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Species/Strain: Rat/Fischer 344

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0095_03	0 ppm	Week : 13	3006,300 6	2012,201 2
0095_03	0 ppm	Day : 47	2490,249 0	2180,218 0
0096_03	0 ppm	Day : 0	1295,129 5	1761,176 1
0096_03	0 ppm	Week : 13	3848,384 8	2264,226 4
0096_03	0 ppm	Day : 47	3156,315 6	1844,184 4
0097_03	0 ppm	Day : 0	1274,127 4	1928,192 8
0097_03	0 ppm	Week : 13	3727,372 7	2012,201 2
0097_03	0 ppm	Day : 47	2980,298 0	1425,142 5
0098_03	0 ppm	Day : 0	1417,141 7	1844,184 4
0098_03	0 ppm	Week : 13	3421,342 1	1844,184 4
0098_03	0 ppm	Day : 47	3232,323 2	2347,234 7
0099_03	0 ppm	Day : 0	1249,124 9	1677,167 7
0099_03	0 ppm	Week : 13	2955,295 5	1928,192 8

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0099_03	0 ppm	Week : 13	2955,295 5	1928,192 8
0099_03	0 ppm	Day : 47	3223,322 3	1761,176 1
0100_03	0 ppm	Day : 0	1287,128 7	2096,209 6
0100_03	0 ppm	Week : 13	3265,326 5	1844,184 4
0100_03	0 ppm	Day : 47	2876,287 6	1593,159 3
0101_03	0 ppm	Day : 0	1065,106 5	2012,201 2
0101_03	0 ppm	Week : 13	4003,400 3	2347,234 7
0101_03	0 ppm	Day : 47	2871,287 1	1928,192 8
0102_03	0 ppm	Day : 0	1551,155 1	2096,209 6
0102_03	0 ppm	Week : 13	3110,311 0	2180,218 0
0102_03	0 ppm	Day : 47	2293,229 3	1844,184 4
0103_03	0 ppm	Day : 0	1308,130 8	2096,209 6
0103_03	0 ppm	Week : 13	4154,415 4	2347,234 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0103_03	0 ppm	Day : 47	2938,293 8	1761,176 1
0104_03	0 ppm	Day : 0	1270,127 0	1928,192 8
0104_03	0 ppm	Week : 13	4066,406 6	2096,209 6
0104_03	0 ppm	Day : 47	3156,315 6	1677,167 7
0105_03	0 ppm	Day : 0	1459,145 9	2264,226 4
0105_03	0 ppm	Week : 13	3701,370 1	2180,218 0
0105_03	0 ppm	Day : 47	3567,356 7	
0106_03	62 ppm	Day : 0	1421,142 1	2096,209 6
0106_03	62 ppm	Week : 13	3794,379 4	2347,234 7
0106_03	62 ppm	Day : 47	3282,328 2	2012,201 2
0107_03	62 ppm	Day : 0	1387,138 7	2096,209 6
0107_03	62 ppm	Week : 13	3869,386 9	1928,192 8
0107_03	62 ppm	Day : 47	3546,354 6	1593,159 3

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0107_03	62 ppm	Day : 47	3546,354 6	1593,159 3
0108_03	62 ppm	Day : 0	1136,113 6	1928,192 8
0108_03	62 ppm	Week : 13	3144,314 4	1677,167 7
0108_03	62 ppm	Day : 47	2620,262 0	
0109_03	62 ppm	Day : 0	1698,169 8	1928,192 8
0109_03	62 ppm	Week : 13	3332,333 2	2012,201 2
0109_03	62 ppm	Day : 47	2901,290 1	2096,209 6
0110_03	62 ppm	Day : 0	1258,125 8	1677,167 7
0110_03	62 ppm	Week : 13	3123,312 3	2180,218 0
0110_03	62 ppm	Day : 47	2528,252 8	1593,159 3
0111_03	62 ppm	Day : 0	1677,167 7	2012,201 2
0111_03	62 ppm	Week : 13	4582,458 2	2431,243 1
0111_03	62 ppm	Day : 47	4062,406 2	1677,167 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0112_03	62 ppm	Day : 0	1383,138 3	2096,209 6
0112_03	62 ppm	Week : 13	3412,341 2	2012,201 2
0112_03	62 ppm	Day : 47	3135,313 5	1928,192 8
0113_03	62 ppm	Day : 0	1509,150 9	1844,184 4
0113_03	62 ppm	Week : 13	3546,354 6	2347,234 7
0113_03	62 ppm	Day : 47	3186,318 6	1761,176 1
0114_03	62 ppm	Day : 0	1329,132 9	1844,184 4
0114_03	62 ppm	Week : 13	3182,318 2	2264,226 4
0114_03	62 ppm	Day : 47	2779,277 9	1677,167 7
0115_03	62 ppm	Day : 0	1308,130 8	1677,167 7
0115_03	62 ppm	Week : 13	2800,280 0	2096,209 6
0115_03	62 ppm	Day : 47	2930,293 0	1677,167 7
0116_03	62 ppm	Day : 0	1664,166 4	2264,226 4

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0116_03	62 ppm	Day : 0	1664,166 4	2264,226 4
0116_03	62 ppm	Week : 13	4007,400 7	2096,209 6
0116_03	62 ppm	Day : 47	3152,315 2	1006,100 6
0117_03	62 ppm	Day : 0	1505,150 5	1761,176 1
0117_03	62 ppm	Week : 13	3659,365 9	2012,201 2
0117_03	62 ppm	Day : 47	3207,320 7	1593,159 3
0118_03	62 ppm	Day : 0	1190,119 0	1677,167 7
0118_03	62 ppm	Week : 13	3253,325 3	2264,226 4
0118_03	62 ppm	Day : 47	2951,295 1	1677,167 7
0119_03	62 ppm	Day : 0	1953,195 3	2012,201 2
0119_03	62 ppm	Week : 13	4628,462 8	1928,192 8
0119_03	62 ppm	Day : 47	3257,325 7	2180,218 0
0120_03	62 ppm	Day : 0	1543,154 3	2347,234 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0120_03	62 ppm	Week : 13	3429,342 9	1928,192 8
0120_03	62 ppm	Day : 47	2226,222 6	
0121_03	185 ppm	Day : 0	1211,121 1	1928,192 8
0121_03	185 ppm	Week : 13	3026,302 6	2096,209 6
0121_03	185 ppm	Day : 47	2486,248 6	2012,201 2
0122_03	185 ppm	Day : 0	1291,129 1	2012,201 2
0122_03	185 ppm	Week : 13	3223,322 3	1174,117 4
0122_03	185 ppm	Day : 47	2381,238 1	1761,176 1
0123_03	185 ppm	Day : 0	1387,138 7	1844,184 4
0123_03	185 ppm	Week : 13	3496,349 6	1844,184 4
0123_03	185 ppm	Day : 47	2884,288 4	1593,159 3
0124_03	185 ppm	Day : 0	1287,128 7	2012,201 2
0124_03	185 ppm	Week : 13	3362,336 2	2347,234 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0124_03	185 ppm	Week : 13	3362,336 2	2347,234 7
0124_03	185 ppm	Day : 47	2691,269 1	1928,192 8
0125_03	185 ppm	Day : 0	1777,177 7	2012,201 2
0125_03	185 ppm	Week : 13	3483,348 3	2012,201 2
0125_03	185 ppm	Day : 47	2838,283 8	1844,184 4
0126_03	185 ppm	Day : 0	1262,126 2	2096,209 6
0126_03	185 ppm	Week : 13	3261,326 1	1761,176 1
0126_03	185 ppm	Day : 47	2511,251 1	2096,209 6
0127_03	185 ppm	Day : 0	1576,157 6	2012,201 2
0127_03	185 ppm	Week : 13	3182,318 2	2012,201 2
0127_03	185 ppm	Day : 47	3060,306 0	1341,134 1
0128_03	185 ppm	Day : 0	1492,149 2	1844,184 4
0128_03	185 ppm	Week : 13	3446,344 6	1844,184 4

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0128_03	185 ppm	Day : 47	3068,306 8	1425,142 5
0129_03	185 ppm	Day : 0	1228,122 8	2515,251 5
0129_03	185 ppm	Week : 13	2980,298 0	2347,234 7
0129_03	185 ppm	Day : 47	2498,249 8	1425,142 5
0130_03	185 ppm	Day : 0	1190,119 0	1928,192 8
0130_03	185 ppm	Week : 13	2658,265 8	1593,159 3
0130_03	185 ppm	Day : 47	2289,228 9	1761,176 1
0131_03	185 ppm	Day : 0	1559,155 9	1677,167 7
0131_03	185 ppm	Week : 13	3286,328 6	1509,150 9
0131_03	185 ppm	Day : 47	3211,321 1	1509,150 9
0132_03	185 ppm	Day : 0	1320,132 0	1844,184 4
0132_03	185 ppm	Week : 13	3156,315 6	1928,192 8
0132_03	185 ppm	Day : 47	3119,311 9	1341,134 1

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:02

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0132_03	185 ppm	Day : 47	3119,311 9	1341,134 1
0133_03	185 ppm	Day : 0	1748,174 8	2096,209 6
0133_03	185 ppm	Week : 13	2809,280 9	2012,201 2
0133_03	185 ppm	Day : 47	2779,277 9	2096,209 6
0134_03	185 ppm	Day : 0	1216,121 6	1844,184 4
0134_03	185 ppm	Week : 13	2771,277 1	2264,226 4
0134_03	185 ppm	Day : 47	2880,288 0	1677,167 7
0135_03	185 ppm	Day : 0	1362,136 2	2264,226 4
0135_03	185 ppm	Week : 13	2427,242 7	1844,184 4
0135_03	185 ppm	Day : 47	2846,284 6	1593,159 3
0136_03	555 ppm	Day : 0	1551,155 1	1761,176 1
0136_03	555 ppm	Week : 13	2289,228 9	1677,167 7
0136_03	555 ppm	Day : 47	1920,192 0	1341,134 1

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0137_03	555 ppm	Day : 0	1157,115 7	2096,209 6
0137_03	555 ppm	Week : 13	2067,206 7	1593,159 3
0137_03	555 ppm	Day : 47	1652,165 2	1844,184 4
0138_03	555 ppm	Day : 0	1291,129 1	2096,209 6
0138_03	555 ppm	Week : 13	2477,247 7	1677,167 7
0138_03	555 ppm	Day : 47	1656,165 6	1593,159 3
0139_03	555 ppm	Day : 0	1245,124 5	2096,209 6
0139_03	555 ppm	Week : 13	2440,244 0	2096,209 6
0139_03	555 ppm	Day : 47	1874,187 4	
0140_03	555 ppm	Day : 0	1304,130 4	2180,218 0
0140_03	555 ppm	Week : 13	2700,270 0	1509,150 9
0140_03	555 ppm	Day : 47	1819,181 9	1090,109 0
0141_03	555 ppm	Day : 0	1417,141 7	1928,192 8

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0141_03	555 ppm	Day : 0	1417,141 7	1928,192 8
0141_03	555 ppm	Week : 13	3400,340 0	1844,184 4
0141_03	555 ppm	Day : 47	2469,246 9	
0142_03	555 ppm	Day : 0	1291,129 1	1844,184 4
0142_03	555 ppm	Week : 13	3312,331 2	1928,192 8
0142_03	555 ppm	Day : 47	2406,240 6	1341,134 1
0143_03	555 ppm	Day : 0	1249,124 9	1844,184 4
0143_03	555 ppm	Week : 13	2326,232 6	1928,192 8
0143_03	555 ppm	Day : 47	2364,236 4	1677,167 7
0144_03	555 ppm	Day : 0	1463,146 3	1928,192 8
0144_03	555 ppm	Week : 13	2624,262 4	2096,209 6
0144_03	555 ppm	Day : 47	1455,145 5	1509,150 9
0145_03	555 ppm	Day : 0	1211,121 1	1677,167 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0145_03	555 ppm	Week : 13	2532,253 2	1593,159 3
0145_03	555 ppm	Day : 47	2272,227 2	1425,142 5
0146_03	555 ppm	Day : 0	1647,164 7	2180,218 0
0146_03	555 ppm	Week : 13	2180,218 0	1844,184 4
0146_03	555 ppm	Day : 47	1828,182 8	1171,117 1
0147_03	555 ppm	Day : 0	1341,134 1	1677,167 7
0147_03	555 ppm	Week : 13	3018,301 8	1761,176 1
0147_03	555 ppm	Day : 47	2465,246 5	1509,150 9
0148_03	555 ppm	Day : 0	1182,118 2	2012,201 2
0148_03	555 ppm	Week : 13	2058,205 8	2431,243 1
0148_03	555 ppm	Day : 47	2092,209 2	1425,142 5
0149_03	555 ppm	Day : 0	1492,149 2	2012,201 2
0149_03	555 ppm	Week : 13	2394,239 4	1844,184 4

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0149_03	555 ppm	Week : 13	2394,239 4	1844,184 4
0149_03	555 ppm	Day : 47	2222,222 2	1425,142 5
0150_03	555 ppm	Day : 0	1308,130 8	1928,192 8
0150_03	555 ppm	Week : 13	3031,303 1	1761,176 1
0150_03	555 ppm	Day : 47	2264,226 4	1844,184 4
0151_03	1666 ppm	Day : 0	1346,134 6	2347,234 7
0151_03	1666 ppm	Week : 13	1123,112 3	1090,109 0
0151_03	1666 ppm	Day : 47	817,817	1090,109 0
0152_03	1666 ppm	Day : 0	1165,116 5	1761,176 1
0152_03	1666 ppm	Week : 13	952,952	922,922
0152_03	1666 ppm	Day : 47	809,809	1090,109 0
0153_03	1666 ppm	Day : 0	1480,148 0	1928,192 8
0153_03	1666 ppm	Week : 13	1312,131 2	1677,167 7

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0153_03	1666 ppm	Day : 47	918,918	1341,134 1
0154_03	1666 ppm	Day : 0	1413,141 3	2096,209 6
0154_03	1666 ppm	Week : 13	843,843	922,922
0154_03	1666 ppm	Day : 47	796,796	1174,117 4
0155_03	1666 ppm	Day : 0	1245,124 5	2264,226 4
0155_03	1666 ppm	Week : 13	721,721	671,671
0155_03	1666 ppm	Day : 47	926,926	922,922
0156_03	1666 ppm	Day : 0	1312,131 2	2767,276 7
0156_03	1666 ppm	Week : 13	1559,155 9	1593,159 3
0156_03	1666 ppm	Day : 47	1379,137 9	1090,109 0
0157_03	1666 ppm	Day : 0	1274,127 4	1928,192 8
0157_03	1666 ppm	Week : 13	1367,136 7	1341,134 1
0157_03	1666 ppm	Day : 47	537,537	
0158_03	1666 ppm	Day : 0	1295,129 5	1928,192 8

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0158_03	1666 ppm	Week : 13	1014,101 4	1258,125 8
0158_03	1666 ppm	Day : 47	918,918	1341,134 1
0159_03	1666 ppm	Day : 0	1220,122 0	2683,268 3
0159_03	1666 ppm	Week : 13	775,775	838,838
0159_03	1666 ppm	Day : 47	851,851	1090,109 0
0160_03	1666 ppm	Day : 0	1723,172 3	2096,209 6
0160_03	1666 ppm	Week : 13	1329,132 9	1174,117 4
0160_03	1666 ppm	Day : 47	1287,128 7	1258,125 8
0161_03	1666 ppm	Day : 0	1643,164 3	1928,192 8
0161_03	1666 ppm	Week : 13	847,847	1090,109 0
0161_03	1666 ppm	Day : 47	993,993	922,922
0162_03	1666 ppm	Day : 0	1295,129 5	1928,192 8
0162_03	1666 ppm	Week : 13	926,926	1258,125 8

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0162_03	1666 ppm	Day : 47	1077,107 7	1090,109 0
0163_03	1666 ppm	Day : 0	1555,155 5	2012,201 2
0163_03	1666 ppm	Week : 13	683,683	1174,117 4
0163_03	1666 ppm	Day : 47	1119,111 9	1006,100 6
0164_03	1666 ppm	Day : 0	1496,149 6	2096,209 6
0164_03	1666 ppm	Week : 13	784,784	1090,109 0
0164_03	1666 ppm	Day : 47	1245,124 5	1174,117 4
0165_03	1666 ppm	Day : 0	1383,138 3	1928,192 8
0165_03	1666 ppm	Week : 13	1308,130 8	922,922
0165_03	1666 ppm	Day : 47	1019,101 9	
0166_03	5000 ppm	Day : 0	977,977	1844,184 4
0166_03	5000 ppm	Week : 13	520,520	922,922
0166_03	5000 ppm	Day : 47	465,465	671,671

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0167_03	5000 ppm	Day : 0	1098,109 8	2012,201 2
0167_03	5000 ppm	Week : 13	465,465	922,922
0167_03	5000 ppm	Day : 47	210,210	922,922
0168_03	5000 ppm	Day : 0	1408,140 8	1928,192 8
0168_03	5000 ppm	Week : 13	520,520	1006,100 6
0168_03	5000 ppm	Day : 47	331,331	755,755
0169_03	5000 ppm	Day : 0	1090,109 0	2767,276 7
0169_03	5000 ppm	Week : 13	507,507	838,838
0169_03	5000 ppm	Day : 47	528,528	755,755
0170_03	5000 ppm	Day : 0	1471,147 1	2180,218 0
0170_03	5000 ppm	Week : 13	432,432	838,838
0170_03	5000 ppm	Day : 47	700,700	838,838
0171_03	5000 ppm	Day : 0	1107,110 7	2180,218 0
0171_03	5000 ppm	Week : 13	511,511	838,838
0171_03	5000 ppm	Day : 47	419,419	1090,109 0
0172_03	5000 ppm	Day : 0	1266,126 6	1844,184 4

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0172_03	5000 ppm	Week : 13	511,511	755,755
0172_03	5000 ppm	Day : 47	189,189	838,838
0173_03	5000 ppm	Day : 0	1387,138 7	2347,234 7
0173_03	5000 ppm	Week : 13	604,604	1090,109 0
0173_03	5000 ppm	Day : 47	465,465	
0174_03	5000 ppm	Day : 0	1115,111 5	1677,167 7
0174_03	5000 ppm	Week : 13	415,415	838,838
0174_03	5000 ppm	Day : 47	159,159	671,671
0175_03	5000 ppm	Day : 0	1333,133 3	2180,218 0
0175_03	5000 ppm	Week : 13	444,444	922,922
0175_03	5000 ppm	Day : 47	469,469	922,922
0176_03	5000 ppm	Day : 0	1643,164 3	2012,201 2
0176_03	5000 ppm	Week : 13	369,369	838,838
0176_03	5000 ppm	Day : 47	507,507	755,755
0177_03	5000 ppm	Day : 0	1396,139 6	1928,192 8
0177_03	5000 ppm	Week : 13	524,524	755,755
0177_03	5000 ppm	Day : 47	486,486	838,838

Experiment Number: 05151-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 05:45:03

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Cholinesterase U PER L	Cholinesterase IU PER L
0178_03	5000 ppm	Day : 0	1358,135 8	2180,218 0
0178_03	5000 ppm	Week : 13	482,482	1090,109 0
0178_03	5000 ppm	Day : 47	507,507	838,838
0179_03	5000 ppm	Day : 0	1501,150 1	1761,176 1
0179_03	5000 ppm	Week : 13	340,340	922,922
0179_03	5000 ppm	Day : 47	524,524	838,838
0180_03	5000 ppm	Day : 0	1237,123 7	2180,218 0
0180_03	5000 ppm	Week : 13	507,507	1006,100 6
0180_03	5000 ppm	Day : 47	340,340	1174,117 4

** END OF REPORT **