

Experiment Number: 20005-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/24/2014

Time Report Requested: 12:26:01

First Dose M/F: NA / NA

Lab: NA

C Number: C20005

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	Albumin g per dL	ALP IU per L	ALT IU per L	Bile Acids Per G Tissue umol per g
0001_03	0 mg/kg	Day : 92	4.4	212	83	5
0002_03	0 mg/kg	Day : 92	4.3	182	50	3
0003_03	0 mg/kg	Day : 92	4.5	201	50	4
0004_03	0 mg/kg	Day : 92	4.4	187	65	4
0005_03	0 mg/kg	Day : 92	4.4	201	57	4
0006_03	0 mg/kg	Day : 92	4.4	198	44	4
0007_03	0 mg/kg	Day : 92	4.2	179	49	3
0008_03	0 mg/kg	Day : 92	4.3	196	41	4
0009_03	0 mg/kg	Day : 92	4.4	194	56	5
0010_03	0 mg/kg	Day : 92	4.4	231	46	3
0011_03	1000 mg/kg	Day : 92	4.5	224	57	4
0012_03	1000 mg/kg	Day : 92	4.5	170	57	3
0013_03	1000 mg/kg	Day : 92	4.3	230	61	5
0014_03	1000 mg/kg	Day : 92	4.4	182	42	20
0015_03	1000 mg/kg	Day : 92	4.4	209	45	3
0016_03	1000 mg/kg	Day : 92	4.3	199	46	3
0017_03	1000 mg/kg	Day : 92	4.6	207	49	13
0018_03	1000 mg/kg	Day : 92	4.3	167	42	3
0019_03	1000 mg/kg	Day : 92	4.7	194	56	8
0020_03	1000 mg/kg	Day : 92	4.4	180	52	7
0021_03	2000 mg/kg	Day : 92	4.5	190	40	6
0022_03	2000 mg/kg	Day : 92	4.5	217	47	4

Experiment Number: 20005-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/24/2014

Time Report Requested: 12:26:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Albumin g per dL	ALP IU per L	ALT IU per L	Bile Acids Per G Tissue umol per g
0023_03	2000 mg/kg	Day : 92	4.6	202	41	4
0024_03	2000 mg/kg	Day : 92	4.3	187	42	3
0025_03	2000 mg/kg	Day : 92	4.6	189	28	6
0026_03	2000 mg/kg	Day : 92	4.3	164	36	4
0027_03	2000 mg/kg	Day : 92	4.6	177	49	2
0028_03	2000 mg/kg	Day : 92	4.4	175	42	10
0029_03	2000 mg/kg	Day : 92	4.4	187	47	2
0030_03	2000 mg/kg	Day : 92	4.5	200	48	5
0031_03	3000 mg/kg	Day : 92	4.5	191	36	3
0032_03	3000 mg/kg	Day : 92	4.4	166	37	8
0033_03	3000 mg/kg	Day : 92	4.5	165	42	3
0034_03	3000 mg/kg	Day : 92	4.4	172	43	6
0035_03	3000 mg/kg	Day : 92	4.5	178	31	3
0036_03	3000 mg/kg	Day : 92	4.4	200	41	3
0037_03	3000 mg/kg	Day : 92	4.5	177	41	5
0038_03	3000 mg/kg	Day : 92	4.4	179	36	6
0039_03	3000 mg/kg	Day : 92	4.5	197	43	4
0040_03	3000 mg/kg	Day : 92	4.5	204	38	6
0041_03	4000 mg/kg	Day : 92	4.2	163	42	5
0042_03	4000 mg/kg	Day : 92	4.4	157	43	9
0043_03	4000 mg/kg	Day : 92	4.3	160	40	10
0044_03	4000 mg/kg	Day : 92	4.3	163	38	7

Experiment Number: 20005-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/24/2014

Time Report Requested: 12:26:01

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Albumin g per dL	ALP IU per L	ALT IU per L	Bile Acids Per G Tissue umol per g
0044_03	4000 mg/kg	Day : 92	4.3	163	38	7
0045_03	4000 mg/kg	Day : 92	4.5	168	44	4
0046_03	4000 mg/kg	Day : 92	4.3	160	34	7
0047_03	4000 mg/kg	Day : 92	4.4	175	40	5
0048_03	4000 mg/kg	Day : 92	4.4	170	39	3
0049_03	4000 mg/kg	Day : 92	4.4	178	41	5
0050_03	4000 mg/kg	Day : 92	4.5	160	38	6
0051_03	5000 mg/kg	Day : 92	4.3	174	37	8
0052_03	5000 mg/kg	Day : 92	4.7	142	26	7
0053_03	5000 mg/kg	Day : 92	4.5	179	37	2
0054_03	5000 mg/kg	Day : 92	4.5	167	40	4
0055_03	5000 mg/kg	Day : 92	4.3	164	37	5
0056_03	5000 mg/kg	Day : 92	4.2	176	37	2
0057_03	5000 mg/kg	Day : 92	4.4	161	46	6
0058_03	5000 mg/kg	Day : 92	4.4	187	53	3
0059_03	5000 mg/kg	Day : 92	4.5	182	45	7
0060_03	5000 mg/kg	Day : 92	4.3	175	44	5

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	BUN mg per dL	Creatine Kinase IU per L	Creatinine U per L	Protein Total g per dL
0001_03	0 mg/kg	Day : 92	16	176	0.5	6.8
0002_03	0 mg/kg	Day : 92	13	101	0.5	6.5
0003_03	0 mg/kg	Day : 92	12	103	0.5	6.7
0004_03	0 mg/kg	Day : 92	16	75	0.5	6.7
0005_03	0 mg/kg	Day : 92	16	84	0.5	6.6
0006_03	0 mg/kg	Day : 92	14	80	0.5	6.6
0007_03	0 mg/kg	Day : 92	16	294	0.5	6.3
0008_03	0 mg/kg	Day : 92	14	118	0.5	6.6
0009_03	0 mg/kg	Day : 92	14	262	0.5	6.7
0010_03	0 mg/kg	Day : 92	15	137	0.5	6.8
0011_03	1000 mg/kg	Day : 92	14	115	0.5	7.0
0012_03	1000 mg/kg	Day : 92	13	93	0.5	6.7
0013_03	1000 mg/kg	Day : 92	15	191	0.5	6.5
0014_03	1000 mg/kg	Day : 92	13	78	0.5	6.6
0015_03	1000 mg/kg	Day : 92	14	189	0.5	6.7
0016_03	1000 mg/kg	Day : 92	13	282	0.5	6.6
0017_03	1000 mg/kg	Day : 92	12	90	0.5	6.8
0018_03	1000 mg/kg	Day : 92	11	96	0.5	6.4
0019_03	1000 mg/kg	Day : 92	14	207	0.6	7.1
0020_03	1000 mg/kg	Day : 92	13	64	0.5	6.4
0021_03	2000 mg/kg	Day : 92	12	84	0.5	6.6
0022_03	2000 mg/kg	Day : 92	14	95	0.5	6.8

MALE

Animal No.	Dose	Time In Study	BUN mg per dL	Creatine Kinase IU per L	Creatinine U per L	Protein Total g per dL
0023_03	2000 mg/kg	Day : 92	12	79	0.5	6.9
0024_03	2000 mg/kg	Day : 92	13	205	0.5	6.5
0025_03	2000 mg/kg	Day : 92	13	123	0.5	6.9
0026_03	2000 mg/kg	Day : 92	12	182	0.5	6.4
0027_03	2000 mg/kg	Day : 92	14	91	0.5	6.8
0028_03	2000 mg/kg	Day : 92	13	128	0.5	6.6
0029_03	2000 mg/kg	Day : 92	13	200	0.4	6.6
0030_03	2000 mg/kg	Day : 92	13	128	0.6	6.7
0031_03	3000 mg/kg	Day : 92	12	89	0.5	6.8
0032_03	3000 mg/kg	Day : 92	12	138	0.5	6.5
0033_03	3000 mg/kg	Day : 92	12	225	0.5	6.7
0034_03	3000 mg/kg	Day : 92	14	601	0.5	6.7
0035_03	3000 mg/kg	Day : 92	12	91	0.5	6.6
0036_03	3000 mg/kg	Day : 92	13	72	0.5	6.5
0037_03	3000 mg/kg	Day : 92	13	106	0.5	6.7
0038_03	3000 mg/kg	Day : 92	12	265	0.5	6.5
0039_03	3000 mg/kg	Day : 92	13	65	0.5	6.9
0040_03	3000 mg/kg	Day : 92	15	219	0.5	6.7
0041_03	4000 mg/kg	Day : 92	14	763	0.5	6.5
0042_03	4000 mg/kg	Day : 92	12	147	0.5	6.7
0043_03	4000 mg/kg	Day : 92	11	80	0.5	6.6
0044_03	4000 mg/kg	Day : 92	12	89	0.5	6.4

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	BUN mg per dL	Creatine Kinase IU per L	Creatinine U per L	Protein Total g per dL
0045_03	4000 mg/kg	Day : 92	15	79	0.5	6.8
0046_03	4000 mg/kg	Day : 92	13	79	0.5	6.5
0047_03	4000 mg/kg	Day : 92	13	76	0.5	6.7
0048_03	4000 mg/kg	Day : 92	13	95	0.5	6.5
0049_03	4000 mg/kg	Day : 92	13	182	0.5	6.7
0050_03	4000 mg/kg	Day : 92	14	85	0.5	6.8
0051_03	5000 mg/kg	Day : 92	12	237	0.5	6.6
0052_03	5000 mg/kg	Day : 92	11	84	0.5	6.7
0053_03	5000 mg/kg	Day : 92	15	136	0.5	6.7
0054_03	5000 mg/kg	Day : 92	13	168	0.5	6.7
0055_03	5000 mg/kg	Day : 92	12	163	0.5	6.6
0056_03	5000 mg/kg	Day : 92	12	197	0.5	6.5
0057_03	5000 mg/kg	Day : 92	14	92	0.5	6.7
0058_03	5000 mg/kg	Day : 92	14	72	0.5	6.7
0059_03	5000 mg/kg	Day : 92	13	72	0.5	6.8
0060_03	5000 mg/kg	Day : 92	14	203	0.5	6.6

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	SDH IU per L
0001_03	0 mg/kg	Day : 92	28
0002_03	0 mg/kg	Day : 92	17
0003_03	0 mg/kg	Day : 92	18
0004_03	0 mg/kg	Day : 92	20
0005_03	0 mg/kg	Day : 92	18
0006_03	0 mg/kg	Day : 92	17
0007_03	0 mg/kg	Day : 92	17
0008_03	0 mg/kg	Day : 92	17
0009_03	0 mg/kg	Day : 92	19
0010_03	0 mg/kg	Day : 92	13
0011_03	1000 mg/kg	Day : 92	23
0012_03	1000 mg/kg	Day : 92	19
0013_03	1000 mg/kg	Day : 92	22
0014_03	1000 mg/kg	Day : 92	14
0015_03	1000 mg/kg	Day : 92	20
0016_03	1000 mg/kg	Day : 92	16
0017_03	1000 mg/kg	Day : 92	16
0018_03	1000 mg/kg	Day : 92	13
0019_03	1000 mg/kg	Day : 92	18
0020_03	1000 mg/kg	Day : 92	19
0021_03	2000 mg/kg	Day : 92	16
0022_03	2000 mg/kg	Day : 92	16

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	SDH IU per L
0023_03	2000 mg/kg	Day : 92	14
0024_03	2000 mg/kg	Day : 92	16
0025_03	2000 mg/kg	Day : 92	13
0026_03	2000 mg/kg	Day : 92	11
0027_03	2000 mg/kg	Day : 92	18
0028_03	2000 mg/kg	Day : 92	15
0029_03	2000 mg/kg	Day : 92	16
0030_03	2000 mg/kg	Day : 92	17
0031_03	3000 mg/kg	Day : 92	14
0032_03	3000 mg/kg	Day : 92	12
0033_03	3000 mg/kg	Day : 92	13
0034_03	3000 mg/kg	Day : 92	8
0035_03	3000 mg/kg	Day : 92	7
0036_03	3000 mg/kg	Day : 92	13
0037_03	3000 mg/kg	Day : 92	15
0038_03	3000 mg/kg	Day : 92	12
0039_03	3000 mg/kg	Day : 92	9
0040_03	3000 mg/kg	Day : 92	18
0041_03	4000 mg/kg	Day : 92	3
0042_03	4000 mg/kg	Day : 92	14
0043_03	4000 mg/kg	Day : 92	13
0044_03	4000 mg/kg	Day : 92	10

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	SDH IU per L
0045_03	4000 mg/kg	Day : 92	17
0046_03	4000 mg/kg	Day : 92	10
0047_03	4000 mg/kg	Day : 92	15
0048_03	4000 mg/kg	Day : 92	12
0049_03	4000 mg/kg	Day : 92	14
0050_03	4000 mg/kg	Day : 92	12
0051_03	5000 mg/kg	Day : 92	11
0052_03	5000 mg/kg	Day : 92	8
0053_03	5000 mg/kg	Day : 92	16
0054_03	5000 mg/kg	Day : 92	14
0055_03	5000 mg/kg	Day : 92	14
0056_03	5000 mg/kg	Day : 92	14
0057_03	5000 mg/kg	Day : 92	19
0058_03	5000 mg/kg	Day : 92	15
0059_03	5000 mg/kg	Day : 92	13
0060_03	5000 mg/kg	Day : 92	17

FEMALE

Animal No.	Dose	Time In Study	Albumin g per dL	ALP IU per L	ALT IU per L	Bile Acids Per G Tissue umol per g
0061_03	0 mg/kg	Day : 92	4.6	150	47	10
0062_03	0 mg/kg	Day : 92	5.0	168	34	12
0063_03	0 mg/kg	Day : 92	5.0	160	45	6
0064_03	0 mg/kg	Day : 92	4.9	158	37	6
0065_03	0 mg/kg	Day : 92	4.9	155	30	35
0066_03	0 mg/kg	Day : 92	4.2	168	36	10
0067_03	0 mg/kg	Day : 92	5.0	168	39	6
0068_03	0 mg/kg	Day : 92	4.6	168	39	10
0069_03	0 mg/kg	Day : 92	4.7	158	46	17
0070_03	0 mg/kg	Day : 92	4.3	179	43	19
0071_03	1000 mg/kg	Day : 92	5.3	155	53	17
0072_03	1000 mg/kg	Day : 92	4.9	168	40	11
0073_03	1000 mg/kg	Day : 92	5.2	112	43	7
0074_03	1000 mg/kg	Day : 92	5.1	170	38	13
0075_03	1000 mg/kg	Day : 92	4.9	159	40	6
0076_03	1000 mg/kg	Day : 92	4.9	139	34	6
0077_03	1000 mg/kg	Day : 92	5.4	125	57	22
0078_03	1000 mg/kg	Day : 92	4.4	143	44	32
0079_03	1000 mg/kg	Day : 92	4.8	155	36	8
0080_03	1000 mg/kg	Day : 92	4.8	136	52	22
0081_03	2000 mg/kg	Day : 92	5.1	125	30	3
0082_03	2000 mg/kg	Day : 92	5.0	155	36	12

FEMALE

Animal No.	Dose	Time In Study	Albumin g per dL	ALP IU per L	ALT IU per L	Bile Acids Per G Tissue umol per g
0083_03	2000 mg/kg	Day : 92	5.0	157	32	4
0084_03	2000 mg/kg	Day : 92	4.9	139	29	4
0085_03	2000 mg/kg	Day : 92	4.9	160	33	3
0086_03	2000 mg/kg	Day : 92	4.9	146	29	3
0087_03	2000 mg/kg	Day : 92	5.2	142	32	7
0088_03	2000 mg/kg	Day : 92	5.1	108	37	5
0089_03	2000 mg/kg	Day : 92	4.9	124	32	3
0090_03	2000 mg/kg	Day : 92	4.9	131	35	6
0091_03	3000 mg/kg	Day : 92	5.0	128	32	4
0092_03	3000 mg/kg	Day : 92	4.9	162	29	3
0093_03	3000 mg/kg	Day : 92	4.3	151	35	5
0094_03	3000 mg/kg	Day : 92	4.7	134	32	4
0095_03	3000 mg/kg	Day : 92	4.6	142	32	12
0096_03	3000 mg/kg	Day : 92	5.1	122	32	3
0097_03	3000 mg/kg	Day : 92	4.4	181	39	3
0098_03	3000 mg/kg	Day : 92	4.3	156	38	3
0099_03	3000 mg/kg	Day : 92	5.0	141	39	6
0100_03	3000 mg/kg	Day : 92	4.9	139	29	4
0101_03	4000 mg/kg	Day : 92	4.2	167	46	5
0102_03	4000 mg/kg	Day : 92	4.7	129	24	5
0103_03	4000 mg/kg	Day : 92	4.8	127	32	3
0104_03	4000 mg/kg	Day : 92	4.1	149	32	2

Experiment Number: 20005-03

Species/Strain: Rat/Fischer 344

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First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Albumin g per dL	ALP IU per L	ALT IU per L	Bile Acids Per G Tissue umol per g
0104_03	4000 mg/kg	Day : 92	4.1	149	32	2
0105_03	4000 mg/kg	Day : 92	4.4	155	38	8
0106_03	4000 mg/kg	Day : 92	4.5	147	33	4
0107_03	4000 mg/kg	Day : 92	5.2	117	29	4
0108_03	4000 mg/kg	Day : 92	4.5	140	34	7
0109_03	4000 mg/kg	Day : 92	4.7	130	33	7
0110_03	4000 mg/kg	Day : 92	4.8	174	40	4
0111_03	5000 mg/kg	Day : 92	4.5	159	29	5
0112_03	5000 mg/kg	Day : 92	5.0	150	30	4
0113_03	5000 mg/kg	Day : 92	4.4	158	37	8
0114_03	5000 mg/kg	Day : 92	4.3	138	42	5
0115_03	5000 mg/kg	Day : 92	4.6	136	30	7
0116_03	5000 mg/kg	Day : 92	5.1	133	29	4
0117_03	5000 mg/kg	Day : 92	4.9	114	33	3
0118_03	5000 mg/kg	Day : 92	4.7	126	35	3
0119_03	5000 mg/kg	Day : 92	4.7	157	36	3
0120_03	5000 mg/kg	Day : 92	5.0	145	29	6

FEMALE

Animal No.	Dose	Time In Study	BUN mg per dL	Creatine Kinase IU per L	Creatinine U per L	Protein Total g per dL
0061_03	0 mg/kg	Day : 92	11	238	0.5	6.4
0062_03	0 mg/kg	Day : 92	11	91	0.5	7.0
0063_03	0 mg/kg	Day : 92	12	67	0.5	7.0
0064_03	0 mg/kg	Day : 92	12	126	0.5	6.8
0065_03	0 mg/kg	Day : 92	11	130	0.6	6.7
0066_03	0 mg/kg	Day : 92	11	138	0.5	5.9
0067_03	0 mg/kg	Day : 92	14	56	0.5	7.0
0068_03	0 mg/kg	Day : 92	14	137	0.5	6.3
0069_03	0 mg/kg	Day : 92	14	112	0.5	6.6
0070_03	0 mg/kg	Day : 92	11	315	0.5	6.0
0071_03	1000 mg/kg	Day : 92	12	76	0.5	7.4
0072_03	1000 mg/kg	Day : 92	14	98	0.5	6.8
0073_03	1000 mg/kg	Day : 92	12	83	0.5	7.1
0074_03	1000 mg/kg	Day : 92	14	80	0.6	7.1
0075_03	1000 mg/kg	Day : 92	14	71	0.5	6.8
0076_03	1000 mg/kg	Day : 92	15	192	0.5	6.8
0077_03	1000 mg/kg	Day : 92	15	74	0.5	7.6
0078_03	1000 mg/kg	Day : 92	12	85	0.5	6.3
0079_03	1000 mg/kg	Day : 92	15	76	0.5	6.8
0080_03	1000 mg/kg	Day : 92	14	75	0.5	6.5
0081_03	2000 mg/kg	Day : 92	11	115	0.5	7.1
0082_03	2000 mg/kg	Day : 92	14	190	0.5	7.2

Experiment Number: 20005-03

Species/Strain: Rat/Fischer 344

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First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	BUN mg per dL	Creatine Kinase IU per L	Creatinine U per L	Protein Total g per dL
0083_03	2000 mg/kg	Day : 92	12	68	0.5	7.0
0084_03	2000 mg/kg	Day : 92	13	101	0.5	6.8
0085_03	2000 mg/kg	Day : 92	14	62	0.5	6.9
0086_03	2000 mg/kg	Day : 92	13	67	0.5	6.8
0087_03	2000 mg/kg	Day : 92	14	64	0.5	7.3
0088_03	2000 mg/kg	Day : 92	13	342	0.6	7.0
0089_03	2000 mg/kg	Day : 92	14	83	0.5	6.8
0090_03	2000 mg/kg	Day : 92	12	102	0.5	6.6
0091_03	3000 mg/kg	Day : 92	13	72	0.5	6.8
0092_03	3000 mg/kg	Day : 92	14	104	0.5	6.7
0093_03	3000 mg/kg	Day : 92	12	150	0.5	6.0
0094_03	3000 mg/kg	Day : 92	12	100	0.5	6.6
0095_03	3000 mg/kg	Day : 92	12	171	0.5	6.4
0096_03	3000 mg/kg	Day : 92	14	73	0.5	7.1
0097_03	3000 mg/kg	Day : 92	13	226	0.5	6.2
0098_03	3000 mg/kg	Day : 92	12	92	0.5	6.0
0099_03	3000 mg/kg	Day : 92	13	154	0.5	7.0
0100_03	3000 mg/kg	Day : 92	12	84	0.5	6.8
0101_03	4000 mg/kg	Day : 92	14	127	0.5	6.3
0102_03	4000 mg/kg	Day : 92	13	189	0.5	6.6
0103_03	4000 mg/kg	Day : 92	13	66	0.5	6.6
0104_03	4000 mg/kg	Day : 92	11	61	0.5	6.0

Experiment Number: 20005-03

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First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	BUN mg per dL	Creatine Kinase IU per L	Creatinine U per L	Protein Total g per dL
0105_03	4000 mg/kg	Day : 92	11	126	0.5	6.2
0106_03	4000 mg/kg	Day : 92	14	64	0.5	6.4
0107_03	4000 mg/kg	Day : 92	13	92	0.5	7.2
0108_03	4000 mg/kg	Day : 92	12	94	0.5	6.2
0109_03	4000 mg/kg	Day : 92	13	66	0.5	6.6
0110_03	4000 mg/kg	Day : 92	13	216	0.5	6.9
0111_03	5000 mg/kg	Day : 92	13	54	0.5	6.3
0112_03	5000 mg/kg	Day : 92	14	114	0.5	7.0
0113_03	5000 mg/kg	Day : 92	13	175	0.5	6.5
0114_03	5000 mg/kg	Day : 92	11	92	0.5	5.9
0115_03	5000 mg/kg	Day : 92	11	80	0.5	6.3
0116_03	5000 mg/kg	Day : 92	17	105	0.6	7.2
0117_03	5000 mg/kg	Day : 92	14	124	0.5	6.7
0118_03	5000 mg/kg	Day : 92	12	118	0.5	6.5
0119_03	5000 mg/kg	Day : 92	12	61	0.5	6.6
0120_03	5000 mg/kg	Day : 92	14	151	0.5	6.9

Experiment Number: 20005-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/24/2014

Time Report Requested: 12:26:01

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	SDH IU per L
0061_03	0 mg/kg	Day : 92	13
0062_03	0 mg/kg	Day : 92	12
0063_03	0 mg/kg	Day : 92	13
0064_03	0 mg/kg	Day : 92	13
0065_03	0 mg/kg	Day : 92	9
0066_03	0 mg/kg	Day : 92	8
0067_03	0 mg/kg	Day : 92	12
0068_03	0 mg/kg	Day : 92	13
0069_03	0 mg/kg	Day : 92	15
0070_03	0 mg/kg	Day : 92	10
0071_03	1000 mg/kg	Day : 92	11
0072_03	1000 mg/kg	Day : 92	15
0073_03	1000 mg/kg	Day : 92	8
0074_03	1000 mg/kg	Day : 92	14
0075_03	1000 mg/kg	Day : 92	10
0076_03	1000 mg/kg	Day : 92	13
0077_03	1000 mg/kg	Day : 92	20
0078_03	1000 mg/kg	Day : 92	14
0079_03	1000 mg/kg	Day : 92	7
0080_03	1000 mg/kg	Day : 92	13
0081_03	2000 mg/kg	Day : 92	10
0082_03	2000 mg/kg	Day : 92	14

Experiment Number: 20005-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/24/2014

Time Report Requested: 12:26:01

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	SDH IU per L
0083_03	2000 mg/kg	Day : 92	9
0084_03	2000 mg/kg	Day : 92	10
0085_03	2000 mg/kg	Day : 92	8
0086_03	2000 mg/kg	Day : 92	8
0087_03	2000 mg/kg	Day : 92	8
0088_03	2000 mg/kg	Day : 92	12
0089_03	2000 mg/kg	Day : 92	10
0090_03	2000 mg/kg	Day : 92	10
0091_03	3000 mg/kg	Day : 92	8
0092_03	3000 mg/kg	Day : 92	9
0093_03	3000 mg/kg	Day : 92	10
0094_03	3000 mg/kg	Day : 92	11
0095_03	3000 mg/kg	Day : 92	11
0096_03	3000 mg/kg	Day : 92	9
0097_03	3000 mg/kg	Day : 92	16
0098_03	3000 mg/kg	Day : 92	11
0099_03	3000 mg/kg	Day : 92	13
0100_03	3000 mg/kg	Day : 92	6
0101_03	4000 mg/kg	Day : 92	16
0102_03	4000 mg/kg	Day : 92	14
0103_03	4000 mg/kg	Day : 92	8
0104_03	4000 mg/kg	Day : 92	9

Experiment Number: 20005-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/24/2014

Time Report Requested: 12:26:01

First Dose M/F: NA / NA

Lab: NA

FEMALE

Animal No.	Dose	Time In Study	SDH IU per L
0105_03	4000 mg/kg	Day : 92	15
0106_03	4000 mg/kg	Day : 92	8
0107_03	4000 mg/kg	Day : 92	7
0108_03	4000 mg/kg	Day : 92	8
0109_03	4000 mg/kg	Day : 92	6
0110_03	4000 mg/kg	Day : 92	13
0111_03	5000 mg/kg	Day : 92	7
0112_03	5000 mg/kg	Day : 92	12
0113_03	5000 mg/kg	Day : 92	8
0114_03	5000 mg/kg	Day : 92	13
0115_03	5000 mg/kg	Day : 92	9
0116_03	5000 mg/kg	Day : 92	15
0117_03	5000 mg/kg	Day : 92	9
0118_03	5000 mg/kg	Day : 92	12
0119_03	5000 mg/kg	Day : 92	8
0120_03	5000 mg/kg	Day : 92	13

** END OF REPORT **