

**Experiment Number:** 20328-02

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

**P42: Clinical Chemistry Data**

**Date Report Requested:** 10/26/2014

**Time Report Requested:** 04:10:08

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

**Lab:** NA

**C Number:** C20328

**Cage Range:** All

**Date Range:** All

**Reasons For Removal:** All

**Removal Date Range:** All

**Treatment Groups:** All

**Study Gender:** Male

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 04:10:08

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	AST IU per L
0001_02	0 mg/kg	Hour : 3	3.1	329	62	92
0002_02	0 mg/kg	Hour : 3	3.1	323	57	85
0003_02	0 mg/kg	Hour : 3	3.7	325	43	70
0004_02	0 mg/kg	Hour : 3	3.3	324	39	74
0005_02	0 mg/kg	Hour : 3	3.1	283	44	76
0006_02	0 mg/kg	Hour : 3	4.3	282	61	80
0007_02	0.5 mg/kg	Hour : 3	3.0	319	48	80
0008_02	0.5 mg/kg	Hour : 3	3.3	296	46	85
0009_02	0.5 mg/kg	Hour : 3	3.3	326	53	83
0010_02	0.5 mg/kg	Hour : 3	3.6	335	48	95
0011_02	0.5 mg/kg	Hour : 3	4.3	304	39	86
0012_02	0.5 mg/kg	Hour : 3	2.8	288	43	72
0013_02	1 mg/kg	Hour : 3	2.8	250	47	70
0014_02	1 mg/kg	Hour : 3	2.7	268	49	84
0015_02	1 mg/kg	Hour : 3	2.7	253	36	59
0016_02	1 mg/kg	Hour : 3	2.8	298	49	81
0017_02	1 mg/kg	Hour : 3	2.8	343	39	70
0018_02	1 mg/kg	Hour : 3	2.7	251	37	63
0019_02	5 mg/kg	Hour : 3	2.7	277	40	67
0020_02	5 mg/kg	Hour : 3	2.8	305	42	79
0021_02	5 mg/kg	Hour : 3	2.6	291	45	80
0022_02	5 mg/kg	Hour : 3	2.7	271	51	101

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 04:10:09

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	AST IU per L
0023_02	5 mg/kg	Hour : 3	2.7	272	37	76
0024_02	5 mg/kg	Hour : 3	3.1	312	44	63
0025_02	0 mg/kg	Hour : 6	3.0	260	36	83
0026_02	0 mg/kg	Hour : 6	2.9	237	39	79
0027_02	0 mg/kg	Hour : 6	2.8	225	33	67
0028_02	0 mg/kg	Hour : 6	3.0	238	34	78
0029_02	0 mg/kg	Hour : 6	3.2	277	36	70
0030_02	0 mg/kg	Hour : 6	3.2	277	48	155
0031_02	0.5 mg/kg	Hour : 6	3.0	337	44	72
0032_02	0.5 mg/kg	Hour : 6	2.7	281	40	74
0033_02	0.5 mg/kg	Hour : 6	3.0	282	36	74
0034_02	0.5 mg/kg	Hour : 6	3.3	281	33	77
0035_02	0.5 mg/kg	Hour : 6	3.5	280	42	69
0036_02	0.5 mg/kg	Hour : 6	3.4	325	43	84
0037_02	1 mg/kg	Hour : 6	3.6	260	37	76
0038_02	1 mg/kg	Hour : 6	3.5	258	47	70
0039_02	1 mg/kg	Hour : 6	3.1	301	47	94
0040_02	1 mg/kg	Hour : 6	2.9	333	37	78
0041_02	1 mg/kg	Hour : 6	3.2	254	32	74
0042_02	1 mg/kg	Hour : 6	3.4	274	33	70
0043_02	5 mg/kg	Hour : 6	3.7	312	42	87
0044_02	5 mg/kg	Hour : 6	3.3	281	41	67

Experiment Number: 20328-02

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Species/Strain: Rat/Fischer 344

Time Report Requested: 04:10:09

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	AST IU per L
0045_02	5 mg/kg	Hour : 6	3.9	286	37	73
0046_02	5 mg/kg	Hour : 6	3.1	295	34	56
0047_02	5 mg/kg	Hour : 6	4.2	282	51	112
0048_02	5 mg/kg	Hour : 6	4.2	298	39	85
0049_02	0 mg/kg	Hour : 24	3.3	260	38	67
0050_02	0 mg/kg	Hour : 24	3.2	3.5	45	93
0051_02	0 mg/kg	Hour : 24	3.2	286	44	66
0052_02	0 mg/kg	Hour : 24	3.3	330	43	71
0053_02	0 mg/kg	Hour : 24	3.2	349	43	67
0054_02	0 mg/kg	Hour : 24	3.3	281	47	71
0055_02	0.5 mg/kg	Hour : 24	2.7	270	43	71
0056_02	0.5 mg/kg	Hour : 24	3.5	265	45	73
0057_02	0.5 mg/kg	Hour : 24	3.4	322	54	88
0058_02	0.5 mg/kg	Hour : 24	3.8	277	49	94
0059_02	0.5 mg/kg	Hour : 24	3.1	335	46	70
0060_02	0.5 mg/kg	Hour : 24	3.2	275	42	72
0061_02	1 mg/kg	Hour : 24	3.6	301	57	69
0062_02	1 mg/kg	Hour : 24	3.4	290	39	72
0063_02	1 mg/kg	Hour : 24	3.6	318	32	57
0064_02	1 mg/kg	Hour : 24	3.6	289	46	70
0065_02	1 mg/kg	Hour : 24	3.1	296	46	92
0066_02	1 mg/kg	Hour : 24	3.1	285	45	69

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 04:10:09

First Dose M/F: NA / NA

Lab: NA

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**MALE**

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Animal No.	Dose	Time In Study	Albumin g per dL	ALP IU per L	ALT IU per L	AST IU per L
0067_02	5 mg/kg	Hour : 24	3.2	309	26	57
0068_02	5 mg/kg	Hour : 24	2.8	316	39	67
0069_02	5 mg/kg	Hour : 24	3.2	291	36	68
0070_02	5 mg/kg	Hour : 24	2.8	285	45	65
0071_02	5 mg/kg	Hour : 24	3.7	282	27	43
0072_02	5 mg/kg	Hour : 24	3.6	282	52	76

## MALE

Animal No.	Dose	Time In Study	Bile Acids Per G Tissue umol per g	Bilirubin Direct mg per dL	Bilirubin Total mg per dL	BUN mg per dL
0001_02	0 mg/kg	Hour : 3	4.4	0.1	0.3	16
0002_02	0 mg/kg	Hour : 3	3.3	0.1	0.2	15
0003_02	0 mg/kg	Hour : 3	3.7	0.1	0.3	13
0004_02	0 mg/kg	Hour : 3	4.1	0.1	0.3	13
0005_02	0 mg/kg	Hour : 3	5.1	0.1	0.2	16
0006_02	0 mg/kg	Hour : 3	3.9	0.2	0.5	16
0007_02	0.5 mg/kg	Hour : 3	6.5	0.1	0.2	17
0008_02	0.5 mg/kg	Hour : 3	3.4	0.1	0.3	14
0009_02	0.5 mg/kg	Hour : 3	4.2	0.2	0.5	14
0010_02	0.5 mg/kg	Hour : 3	7.6	0.1	0.3	14
0011_02	0.5 mg/kg	Hour : 3	4.7	0.2	0.4	14
0012_02	0.5 mg/kg	Hour : 3	4.0	0.1	0.4	14
0013_02	1 mg/kg	Hour : 3	4.8	0.1	0.3	14
0014_02	1 mg/kg	Hour : 3	3.6	0.2	0.4	13
0015_02	1 mg/kg	Hour : 3	3.8	0.1	0.3	13
0016_02	1 mg/kg	Hour : 3	5.2	0.1	0.2	12
0017_02	1 mg/kg	Hour : 3	8.4	0.1	0.2	11
0018_02	1 mg/kg	Hour : 3	3.9	0.1	0.2	11
0019_02	5 mg/kg	Hour : 3	6.4	0.2	0.4	13
0020_02	5 mg/kg	Hour : 3	9.7	0.1	0.3	15
0021_02	5 mg/kg	Hour : 3	6.2	0.1	0.3	13
0022_02	5 mg/kg	Hour : 3	7.1	0.1	0.3	13

## MALE

Animal No.	Dose	Time In Study	Bile Acids Per G Tissue umol per g	Bilirubin Direct mg per dL	Bilirubin Total mg per dL	BUN mg per dL
0023_02	5 mg/kg	Hour : 3	4.9	0.1	0.3	11
0024_02	5 mg/kg	Hour : 3	10.1	0.1	0.3	12
0025_02	0 mg/kg	Hour : 6	4.3	0.1	0.2	12
0026_02	0 mg/kg	Hour : 6	7.2	0.1	0.3	10
0027_02	0 mg/kg	Hour : 6	6.1	0.1	0.3	10
0028_02	0 mg/kg	Hour : 6	6.0	0.1	0.3	9
0029_02	0 mg/kg	Hour : 6	5.3	0.1	0.3	10
0030_02	0 mg/kg	Hour : 6	4.9	0.2	0.5	11
0031_02	0.5 mg/kg	Hour : 6	4.9	0.1	0.3	11
0032_02	0.5 mg/kg	Hour : 6	4.6	0.1	0.4	13
0033_02	0.5 mg/kg	Hour : 6	5.2	0.1	0.5	10
0034_02	0.5 mg/kg	Hour : 6	3.8	0.1	0.3	9
0035_02	0.5 mg/kg	Hour : 6	5.6	0.1	0.3	11
0036_02	0.5 mg/kg	Hour : 6	7.1	0.1	0.3	13
0037_02	1 mg/kg	Hour : 6	4.0	0.1	0.4	9
0038_02	1 mg/kg	Hour : 6	4.8	0.1	0.4	13
0039_02	1 mg/kg	Hour : 6	4.4	0.1	0.2	8
0040_02	1 mg/kg	Hour : 6	4.4	0.1	0.3	10
0041_02	1 mg/kg	Hour : 6	3.8	<0.1	0.2	9
0042_02	1 mg/kg	Hour : 6	4.6	0.1	0.2	9
0043_02	5 mg/kg	Hour : 6	6.6	0.1	0.2	9
0044_02	5 mg/kg	Hour : 6	6.4	0.1	0.3	11

## MALE

Animal No.	Dose	Time In Study	Bile Acids Per G Tissue umol per g	Bilirubin Direct mg per dL	Bilirubin Total mg per dL	BUN mg per dL
0044_02	5 mg/kg	Hour : 6	6.4	0.1	0.3	11
0045_02	5 mg/kg	Hour : 6	5.4	0.1	0.4	12
0046_02	5 mg/kg	Hour : 6	5.8	0.1	0.2	11
0047_02	5 mg/kg	Hour : 6	5.5	0.4	1.4	10
0048_02	5 mg/kg	Hour : 6	5.3	0.1	0.3	13
0049_02	0 mg/kg	Hour : 24	7.0	0.4	0.8	12
0050_02	0 mg/kg	Hour : 24	5.7	0.4	0.8	12
0051_02	0 mg/kg	Hour : 24	7.3	0.5	1.0	12
0052_02	0 mg/kg	Hour : 24	5.5	0.4	0.9	13
0053_02	0 mg/kg	Hour : 24	7.0	0.3	0.6	14
0054_02	0 mg/kg	Hour : 24	5.3	0.2	0.5	13
0055_02	0.5 mg/kg	Hour : 24	6.1	0.3	0.6	13
0056_02	0.5 mg/kg	Hour : 24	6.0	0.3	0.7	14
0057_02	0.5 mg/kg	Hour : 24	6.9	0.2	0.6	16
0058_02	0.5 mg/kg	Hour : 24	6.1	0.3	0.5	13
0059_02	0.5 mg/kg	Hour : 24	6.7	0.2	0.5	12
0060_02	0.5 mg/kg	Hour : 24	7.1	0.1	0.4	12
0061_02	1 mg/kg	Hour : 24	6.2	0.4	0.8	14
0062_02	1 mg/kg	Hour : 24	5.8	0.4	0.8	14
0063_02	1 mg/kg	Hour : 24	7.1	0.3	0.6	13
0064_02	1 mg/kg	Hour : 24	9.8	0.3	0.6	12
0065_02	1 mg/kg	Hour : 24	10.6	0.2	0.4	13



Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 04:10:09

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Bile Acids Per G Tissue umol per g	Bilirubin Direct mg per dL	Bilirubin Total mg per dL	BUN mg per dL
0066_02	1 mg/kg	Hour : 24	5.7	0.1	0.4	12
0067_02	5 mg/kg	Hour : 24	6.9	0.3	0.7	13
0068_02	5 mg/kg	Hour : 24	6.9	0.3	0.7	15
0069_02	5 mg/kg	Hour : 24	9.0	0.3	0.9	13
0070_02	5 mg/kg	Hour : 24	4.4	0.3	0.8	12
0071_02	5 mg/kg	Hour : 24	4.8	0.2	0.5	12
0072_02	5 mg/kg	Hour : 24	3.7	0.2	0.5	13

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 04:10:09

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Cholesterol mg per dL	Creatinine U per L	LDH IU PER L	Protein Total g per dL
0001_02	0 mg/kg	Hour : 3	63	0.2	285	7.9
0002_02	0 mg/kg	Hour : 3	63	0.4	321	7.1
0003_02	0 mg/kg	Hour : 3	58	0.3	204	7.1
0004_02	0 mg/kg	Hour : 3	39	0.2	190	6.7
0005_02	0 mg/kg	Hour : 3	65	0.3	229	6.5
0006_02	0 mg/kg	Hour : 3	72	0.3	181	7.7
0007_02	0.5 mg/kg	Hour : 3	63	0.4	222	7.0
0008_02	0.5 mg/kg	Hour : 3	67	0.3	215	6.9
0009_02	0.5 mg/kg	Hour : 3	69	0.3	255	7.6
0010_02	0.5 mg/kg	Hour : 3	64	0.3	217	7.4
0011_02	0.5 mg/kg	Hour : 3	59	0.3	206	7.0
0012_02	0.5 mg/kg	Hour : 3	59	0.3	221	7.3
0013_02	1 mg/kg	Hour : 3	65	0.3	178	7.5
0014_02	1 mg/kg	Hour : 3	63	0.3	309	7.8
0015_02	1 mg/kg	Hour : 3	64	0.3	136	7.5
0016_02	1 mg/kg	Hour : 3	64	0.3	208	7.7
0017_02	1 mg/kg	Hour : 3	61	0.2	129	7.3
0018_02	1 mg/kg	Hour : 3	61	0.4	154	7.4
0019_02	5 mg/kg	Hour : 3	62	0.2	228	6.6
0020_02	5 mg/kg	Hour : 3	57	0.3	187	6.5
0021_02	5 mg/kg	Hour : 3	64	0.3	336	6.3
0022_02	5 mg/kg	Hour : 3	63	0.3	211	6.8

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

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Time Report Requested: 04:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Cholesterol mg per dL	Creatinine U per L	LDH IU PER L	Protein Total g per dL
0023_02	5 mg/kg	Hour : 3	59	0.3	165	6.7
0024_02	5 mg/kg	Hour : 3	57	0.3	128	6.4
0025_02	0 mg/kg	Hour : 6	59	0.4	321	5.9
0026_02	0 mg/kg	Hour : 6	66	0.5	350	6.5
0027_02	0 mg/kg	Hour : 6	66	0.4	146	6.1
0028_02	0 mg/kg	Hour : 6	63	0.4	152	6.1
0029_02	0 mg/kg	Hour : 6	61	0.4	189	5.9
0030_02	0 mg/kg	Hour : 6	62	0.5	476	6.2
0031_02	0.5 mg/kg	Hour : 6	65	0.6	227	8.3
0032_02	0.5 mg/kg	Hour : 6	71	0.4	274	6.6
0033_02	0.5 mg/kg	Hour : 6	65	0.5	223	6.4
0034_02	0.5 mg/kg	Hour : 6	63	0.4	472	5.7
0035_02	0.5 mg/kg	Hour : 6	68	0.4	210	6.0
0036_02	0.5 mg/kg	Hour : 6	69	0.4	175	6.0
0037_02	1 mg/kg	Hour : 6	61	0.4	279	6.3
0038_02	1 mg/kg	Hour : 6	71	0.4	260	6.4
0039_02	1 mg/kg	Hour : 6	65	0.3	249	6.1
0040_02	1 mg/kg	Hour : 6	57	0.4	251	5.7
0041_02	1 mg/kg	Hour : 6	69	0.4	167	6.1
0042_02	1 mg/kg	Hour : 6	63	0.4	183	6.4
0043_02	5 mg/kg	Hour : 6	66	0.4	173	7.1
0044_02	5 mg/kg	Hour : 6	68	0.4	195	7.1

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

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First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	Cholesterol mg per dL	Creatinine U per L	LDH IU PER L	Protein Total g per dL
0045_02	5 mg/kg	Hour : 6	69	0.4	341	7.9
0046_02	5 mg/kg	Hour : 6	59	0.3	237	7.4
0047_02	5 mg/kg	Hour : 6	61	0.8	800	9.9
0048_02	5 mg/kg	Hour : 6	59	0.4	236	8.5
0049_02	0 mg/kg	Hour : 24	57	0.2	583	6.2
0050_02	0 mg/kg	Hour : 24	59	0.3	796	6.7
0051_02	0 mg/kg	Hour : 24	54	0.3	432	6.5
0052_02	0 mg/kg	Hour : 24	59	0.3	463	6.4
0053_02	0 mg/kg	Hour : 24	66	0.3	333	6.4
0054_02	0 mg/kg	Hour : 24	67	0.3	339	6.5
0055_02	0.5 mg/kg	Hour : 24	66	0.2	462	6.8
0056_02	0.5 mg/kg	Hour : 24	71	0.3	753	7.0
0057_02	0.5 mg/kg	Hour : 24	64	0.4	461	6.7
0058_02	0.5 mg/kg	Hour : 24	63	0.3	523	6.9
0059_02	0.5 mg/kg	Hour : 24	53	0.4	321	6.1
0060_02	0.5 mg/kg	Hour : 24	58	0.3	326	6.0
0061_02	1 mg/kg	Hour : 24	67	0.4	583	7.0
0062_02	1 mg/kg	Hour : 24	66	0.3	620	7.8
0063_02	1 mg/kg	Hour : 24	55	0.3	440	7.0
0064_02	1 mg/kg	Hour : 24	60	0.3	496	7.4
0065_02	1 mg/kg	Hour : 24	67	0.3	519	6.2
0066_02	1 mg/kg	Hour : 24	67	0.3	460	7.0

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

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First Dose M/F: NA / NA

Lab: NA

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**MALE**

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Animal No.	Dose	Time In Study	Cholesterol mg per dL	Creatinine U per L	LDH IU PER L	Protein Total g per dL
0067_02	5 mg/kg	Hour : 24	65	0.3	769	8.4
0068_02	5 mg/kg	Hour : 24	66	0.4	715	8.5
0069_02	5 mg/kg	Hour : 24	68	0.5	798	8.5
0070_02	5 mg/kg	Hour : 24	69	0.6	519	8.8
0071_02	5 mg/kg	Hour : 24	69	0.3	325	8.5
0072_02	5 mg/kg	Hour : 24	71	0.4	310	8.5

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

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First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	SDH IU per L	Triglycerides mg per dL
0001_02	0 mg/kg	Hour : 3	2.7	124
0002_02	0 mg/kg	Hour : 3	2.5	90
0003_02	0 mg/kg	Hour : 3	1.3	112
0004_02	0 mg/kg	Hour : 3	2.8	126
0005_02	0 mg/kg	Hour : 3	4.9	93
0006_02	0 mg/kg	Hour : 3	5.7	218
0007_02	0.5 mg/kg	Hour : 3	3.6	80
0008_02	0.5 mg/kg	Hour : 3	1.7	140
0009_02	0.5 mg/kg	Hour : 3	5.7	168
0010_02	0.5 mg/kg	Hour : 3	5.7	101
0011_02	0.5 mg/kg	Hour : 3	0.7	164
0012_02	0.5 mg/kg	Hour : 3	5.6	181
0013_02	1 mg/kg	Hour : 3	6.1	134
0014_02	1 mg/kg	Hour : 3	4.3	128
0015_02	1 mg/kg	Hour : 3	qns	107
0016_02	1 mg/kg	Hour : 3	1.8	87
0017_02	1 mg/kg	Hour : 3	0.5	110
0018_02	1 mg/kg	Hour : 3	1.2	100
0019_02	5 mg/kg	Hour : 3	2.7	162
0020_02	5 mg/kg	Hour : 3	4.8	149
0021_02	5 mg/kg	Hour : 3	qns	110
0022_02	5 mg/kg	Hour : 3	2.2	85

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 04:10:09

First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	SDH IU per L	Triglycerides mg per dL
0023_02	5 mg/kg	Hour : 3	qns	129
0024_02	5 mg/kg	Hour : 3	8.4	129
0025_02	0 mg/kg	Hour : 6	2	92
0026_02	0 mg/kg	Hour : 6	3	186
0027_02	0 mg/kg	Hour : 6	9.5	148
0028_02	0 mg/kg	Hour : 6	9.2	139
0029_02	0 mg/kg	Hour : 6	5.7	177
0030_02	0 mg/kg	Hour : 6	0.5	2.6
0031_02	0.5 mg/kg	Hour : 6	7.4	212
0032_02	0.5 mg/kg	Hour : 6	5.8	222
0033_02	0.5 mg/kg	Hour : 6	8.8	204
0034_02	0.5 mg/kg	Hour : 6	0.6	113
0035_02	0.5 mg/kg	Hour : 6	7.4	254
0036_02	0.5 mg/kg	Hour : 6	9.5	242
0037_02	1 mg/kg	Hour : 6	9.1	261
0038_02	1 mg/kg	Hour : 6	10.8	320
0039_02	1 mg/kg	Hour : 6	6.5	185
0040_02	1 mg/kg	Hour : 6	5.5	210
0041_02	1 mg/kg	Hour : 6	5.4	168
0042_02	1 mg/kg	Hour : 6	8.4	139
0043_02	5 mg/kg	Hour : 6	6.1	162
0044_02	5 mg/kg	Hour : 6	8.0	207

Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 04:10:09

First Dose M/F: NA / NA

Lab: NA

**MALE**

Animal No.	Dose	Time In Study	SDH IU per L	Triglycerides mg per dL
0045_02	5 mg/kg	Hour : 6	3.9	334
0046_02	5 mg/kg	Hour : 6	6.4	193
0047_02	5 mg/kg	Hour : 6	1.1	343
0048_02	5 mg/kg	Hour : 6	7.3	319
0049_02	0 mg/kg	Hour : 24	3.7	228
0050_02	0 mg/kg	Hour : 24	3.9	228
0051_02	0 mg/kg	Hour : 24	3.4	238
0052_02	0 mg/kg	Hour : 24	3.0	196
0053_02	0 mg/kg	Hour : 24	10.7	176
0054_02	0 mg/kg	Hour : 24	12.5	162
0055_02	0.5 mg/kg	Hour : 24	4.2	166
0056_02	0.5 mg/kg	Hour : 24	3.7	187
0057_02	0.5 mg/kg	Hour : 24	4.3	143
0058_02	0.5 mg/kg	Hour : 24	3.0	150
0059_02	0.5 mg/kg	Hour : 24	4.3	135
0060_02	0.5 mg/kg	Hour : 24	5.9	95
0061_02	1 mg/kg	Hour : 24	3.3	199
0062_02	1 mg/kg	Hour : 24	9.2	166
0063_02	1 mg/kg	Hour : 24	5.7	154
0064_02	1 mg/kg	Hour : 24	2.2	210
0065_02	1 mg/kg	Hour : 24	2.4	162
0066_02	1 mg/kg	Hour : 24	qns	200



Experiment Number: 20328-02

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/26/2014

Time Report Requested: 04:10:09

First Dose M/F: NA / NA

Lab: NA

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**MALE**

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Animal No.	Dose	Time In Study	SDH IU per L	Triglycerides mg per dL
0067_02	5 mg/kg	Hour : 24	qns	316
0068_02	5 mg/kg	Hour : 24	qns	324
0069_02	5 mg/kg	Hour : 24	qns	373
0070_02	5 mg/kg	Hour : 24	1.0	331
0071_02	5 mg/kg	Hour : 24	4.8	325
0072_02	5 mg/kg	Hour : 24	4.8	363

\*\* END OF REPORT \*\*