

Experiment Number: 88124-03

Species/Strain: Rat/Fischer 344

P42: Clinical Chemistry Data

Date Report Requested: 10/24/2014

Time Report Requested: 13:20:45

First Dose M/F: NA / NA

Lab: NA

C Number: C88124

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Both

Experiment Number: 88124-03

Species/Strain: Rat/Fischer 344

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First Dose M/F: NA / NA

Lab: NA

MALE

Animal No.	Dose	Time In Study	Iron ug per dL	Iron Unbound Binding Capacity ug per dL
0051_03	0 mg/m3	Day : 91	141	428
0052_03	0 mg/m3	Day : 91	126	439
0053_03	0 mg/m3	Day : 91	135	356
0054_03	0 mg/m3	Day : 91	141	396
0055_03	0 mg/m3	Day : 91	142	377
0056_03	0 mg/m3	Day : 91	128	431
0057_03	0 mg/m3	Day : 91	119	381
0058_03	0 mg/m3	Day : 91	124	416
0059_03	0 mg/m3	Day : 91	138	440
0060_03	0 mg/m3	Day : 91	128	406
0251_03	0.03 mg/m3	Day : 91	161	377
0252_03	0.03 mg/m3	Day : 91	172	410
0253_03	0.03 mg/m3	Day : 91	123	415
0254_03	0.03 mg/m3	Day : 91	131	436
0255_03	0.03 mg/m3	Day : 91	150	402
0256_03	0.03 mg/m3	Day : 91	109	435
0257_03	0.03 mg/m3	Day : 91	170	357
0258_03	0.03 mg/m3	Day : 91	134	437
0259_03	0.03 mg/m3	Day : 91	142	431
0260_03	0.03 mg/m3	Day : 91	164	398
0451_03	0.1 mg/m3	Day : 91	149	393
0452_03	0.1 mg/m3	Day : 91	158	378

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MALE

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0453_03	0.1 mg/m3	Day : 91	137	424
0454_03	0.1 mg/m3	Day : 91	145	418
0455_03	0.1 mg/m3	Day : 91	165	442
0456_03	0.1 mg/m3	Day : 91	162	380
0457_03	0.1 mg/m3	Day : 91	145	400
0458_03	0.1 mg/m3	Day : 91	155	411
0459_03	0.1 mg/m3	Day : 91	143	391
0460_03	0.1 mg/m3	Day : 91	122	434
0651_03	0.3 mg/m3	Day : 91	132	417
0652_03	0.3 mg/m3	Day : 91	141	434
0653_03	0.3 mg/m3	Day : 91	154	409
0654_03	0.3 mg/m3	Day : 91	174	392
0655_03	0.3 mg/m3	Day : 91	133	408
0656_03	0.3 mg/m3	Day : 91	154	373
0657_03	0.3 mg/m3	Day : 91	154	428
0658_03	0.3 mg/m3	Day : 91	146	441
0659_03	0.3 mg/m3	Day : 91	149	415
0660_03	0.3 mg/m3	Day : 91	153	415

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Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Iron ug per dL	Iron Unbound Binding Capacity ug per dL
0151_03	0 mg/m3	Day : 92	209	295
0152_03	0 mg/m3	Day : 92	200	321
0153_03	0 mg/m3	Day : 92	224	304
0154_03	0 mg/m3	Day : 92	221	331
0155_03	0 mg/m3	Day : 92	197	331
0156_03	0 mg/m3	Day : 92	234	267
0157_03	0 mg/m3	Day : 92	218	296
0158_03	0 mg/m3	Day : 92	261	282
0159_03	0 mg/m3	Day : 92	207	314
0160_03	0 mg/m3	Day : 92	176	344
0351_03	0.03 mg/m3	Day : 92	167	350
0352_03	0.03 mg/m3	Day : 92	163	342
0353_03	0.03 mg/m3	Day : 92	224	290
0354_03	0.03 mg/m3	Day : 92	250	228
0355_03	0.03 mg/m3	Day : 92	200	318
0356_03	0.03 mg/m3	Day : 92	158	378
0357_03	0.03 mg/m3	Day : 92	213	302
0358_03	0.03 mg/m3	Day : 92	194	331
0359_03	0.03 mg/m3	Day : 92	249	238
0360_03	0.03 mg/m3	Day : 92	222	305
0551_03	0.1 mg/m3	Day : 92	227	282
0552_03	0.1 mg/m3	Day : 92	184	337

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Lab: NA

FEMALE

Animal No.	Dose	Time In Study	Iron ug per dL	Iron Unbound Binding Capacity ug per dL
0553_03	0.1 mg/m3	Day : 92	155	346
0554_03	0.1 mg/m3	Day : 92	164	358
0555_03	0.1 mg/m3	Day : 92	236	360
0556_03	0.1 mg/m3	Day : 92	328	196
0557_03	0.1 mg/m3	Day : 92	213	334
0558_03	0.1 mg/m3	Day : 92	190	309
0559_03	0.1 mg/m3	Day : 92	234	318
0560_03	0.1 mg/m3	Day : 92	238	311
0751_03	0.3 mg/m3	Day : 92	193	330
0752_03	0.3 mg/m3	Day : 92	241	284
0753_03	0.3 mg/m3	Day : 92	204	366
0754_03	0.3 mg/m3	Day : 92	168	344
0755_03	0.3 mg/m3	Day : 92	221	282
0756_03	0.3 mg/m3	Day : 92	245	305
0757_03	0.3 mg/m3	Day : 92	172	326
0758_03	0.3 mg/m3	Day : 92	268	300
0759_03	0.3 mg/m3	Day : 92	228	299
0760_03	0.3 mg/m3	Day : 92	172	349

** END OF REPORT **