

Generalized Results - Group Summary by Parameter - Fixed Time (Groups Across Top)

For Study:	PR1000
Title:	28 Day Repeated Dose Study in the Rat
Requested By:	Danielle Gardner
Job Number:	31869
Base Day is Day:	1
Start Period:	Day -9999 Relative to Start Date
End Period:	Day 9999 Relative to Start Date
Subject Reference:	Subject Name
Subjects Excluded:	None
Groups:	All
Measurements:	Urine Volume, Ketones +, Ketones ++, Ketones +++, Ketones -ive, Sampled Ketones
Selected for Duplicate Results:	First value
Analysis by Sex:	Split
Style:	Portrait - Groups across the top
Exclusion Profile:	None

Table 07 - Urinalysis**PR1000 - 28 Day Repeated Dose Study in the Rat**

Day: -3 Relative to Start Date

Sex: Male		0 mg/kg/day	100 mg/kg/day	500 mg/kg/day	1000 mg/kg/day
Urine Volume (mL)	Mean SD N	6.01 0.11 10	6.00 0.27 10	6.01 0.31 10	6.00 0.31 10
Ketones +	# +ve	0	0	0	0
Ketones ++	# +ve	0	0	0	0
Ketones +++	# +ve	0	0	0	0
Ketones -ive	# +ve	10	10	10	10
Sampled	N	10	10	10	10

Table 07 - Urinalysis**PR1000 - 28 Day Repeated Dose Study in the Rat**

Day: -3 Relative to Start Date

Sex: Female		0 mg/kg/day	100 mg/kg/day	500 mg/kg/day	1000 mg/kg/day
Urine Volume (mL)	Mean SD N	6.01 0.11 10	4.54 0.41 10	4.96 0.55 10	6.00 1.02 10
Ketones +	# +ve	0	0	0	0
Ketones ++	# +ve	0	0	0	0
Ketones +++	# +ve	0	0	0	0
Ketones -ive	# +ve	10	10	10	10
Sampled	N	10	10	10	10

Table 07 - Urinalysis**PR1000 - 28 Day Repeated Dose Study in the Rat**

Day: 8 Relative to Start Date

Sex: Male		0 mg/kg/day	100 mg/kg/day	500 mg/kg/day	1000 mg/kg/day
Urine Volume (mL)	Mean SD N	5.04 1.22 10	5.33 0.85 10	5.10 0.12 10	5.13 0.33 10
Ketones +	# +ve	0	0	0	0
Ketones ++	# +ve	0	0	0	0
Ketones +++	# +ve	0	0	0	0
Ketones -ive	# +ve	9	10	10	10
Sampled	N	9	10	10	10

Table 07 - Urinalysis**PR1000 - 28 Day Repeated Dose Study in the Rat**

Day: 8 Relative to Start Date

Sex: Female		0 mg/kg/day	100 mg/kg/day	500 mg/kg/day	1000 mg/kg/day
Urine Volume (mL)	Mean SD N	5.51 1.42 10	6.00 1.00 10	6.01 1.20 10	6.02 1.09 10
Ketones +	# +ve	0	0	2	2
Ketones ++	# +ve	0	0	0	2
Ketones +++	# +ve	0	0	0	0
Ketones -ive	# +ve	9	10	8	6
Sampled	N	9	10	10	10

Table 07 - Urinalysis

PR1000 - 28 Day Repeated Dose Study in the Rat

Day: 22 Relative to Start Date

Sex: Male		0 mg/kg/day	100 mg/kg/day	500 mg/kg/day	1000 mg/kg/day
Urine Volume (mL)	Mean SD N	6.00 0.21 10	6.04 0.27 9	5.98 0.31 10	5.62 0.76 10
Ketones +	# +ve	0	0	0	0
Ketones ++	# +ve	0	0	0	0
Ketones +++	# +ve	0	0	0	0
Ketones -ive	# +ve	10	9	10	10
Sampled	N	10	9	10	10

Table 07 - Urinalysis**PR1000 - 28 Day Repeated Dose Study in the Rat**

Day: 22 Relative to Start Date

Sex: Female		0 mg/kg/day	100 mg/kg/day	500 mg/kg/day	1000 mg/kg/day
Urine Volume (mL)	Mean SD N	5.69 1.05 10	4.54 0.41 10	5.91 1.24 10	5.70 1.82 10
Ketones +	# +ve	0	0	1	0
Ketones ++	# +ve	0	0	0	2
Ketones +++	# +ve	0	0	0	2
Ketones -ive	# +ve	9	10	9	6
Sampled	N	9	10	10	10

Table 07 - Urinalysis

PR1000 - 28 Day Repeated Dose Study in the Rat

Key Page

Measurement Descriptions

<u>Headings Used</u>	<u>Description</u>
Urine Volume	Urine Volume
Ketones +	Ketones +
Ketones ++	Ketones ++
Ketones +++	Ketones +++
Ketones -ive	Ketones -ive
Sampled Ketones	Sampled Ketones

Unit Descriptions

<u>Headings Used</u>	<u>Description</u>
mL	mL

Measurement/Statistics

<u>Measurement</u>	<u>Descriptive</u>	<u>Comparative</u>	Arithmetic <u>/Adjusted</u>	<u>Transformation</u>
Urine Volume	Mean Standard Deviation Count (N)			
Ketones +	Count Positives			
Ketones ++	Count Positives			
Ketones +++	Count Positives			
Ketones -ive	Count Positives			
Sampled Ketones	Count (N)			

Group Information

<u>Short Name</u>	<u>Long Name</u>	<u>Type</u>	<u>Report Headings 1-4</u>	
1	1 - Vehicle Control	Control	0	mg/kg/day
2	2 - Low Dose	Dose	100	mg/kg/day
3	3 - Mid-dose	Dose	500	mg/kg/day
4	4 - High Dose	Dose	1000	mg/kg/day

Table 07 - Urinalysis

PR1000 - 28 Day Repeated Dose Study in the Rat

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