

Experiment Number: C11054-03
Test Type: TOX
Route: Oral Gavage
Species/Strain: Guinea Pig/Hartley

Rectal Temperature Summary
Test Compound: Sulfolane

Date Report Requested: 06/16/2016
Time Report Requested: 12.00.00
Lab: Battelle

C Number:	C11054-03
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both

Experiment Number: C11054-03
Test Type: TOX
Route: Oral Gavage
Species/Strain: Guinea Pig/Hartley

Rectal Temperature Summary
Test Compound: Sulfolane

Date Report Requested: 06/16/2016
Time Report Requested: 12.00.00
Lab: Battelle

Male							
Phase Day	Treatment Groups (mg/kg)						
	0	1	10	30	100	300	800
	Temperature (°F)	Temperature (°F)	Temperature (°F)	Temperature (°F)	Temperature (°F)	Temperature (°F)	Temperature (°F)
SD 7							101.4 ± 0.4 (2)
SD 28-29	101.8 ± 0.1 (23)	101.5 ± 0.1 (10)	101.8 ± 0.1 (10)	101.7 ± 0.1 (13)	102.1 ± 0.1 (13)	101.8 ± 0.1 (13)	

Experiment Number: C11054-03
Test Type: TOX
Route: Oral Gavage
Species/Strain: Guinea Pig/Hartley

Rectal Temperature Summary
Test Compound: Sulfolane

Date Report Requested: 06/16/2016
Time Report Requested: 12.00.00
Lab: Battelle

Female							
Treatment Groups (mg/kg)							
Phase Day	0	1	10	30	100	300	800
	Temperature (°F)	Temperature (°F)	Temperature (°F)	Temperature (°F)	Temperature (°F)	Temperature (°F)	Temperature (°F)
SD 6							101.7 ± 0.2 (7)
SD 28-29	102.0 ± 0.1 (23)	102.4 ± 0.1 (10)	101.8 ± 0.2 (10)	101.6 ± 0.2 (13)	101.9 ± 0.1 (13)	102.1 ± 0.2 (13)	

Experiment Number: C11054-03
Test Type: TOX
Route: Oral Gavage
Species/Strain: Guinea Pig/Hartley

Rectal Temperature Summary
Test Compound: Sulfolane

Date Report Requested: 06/16/2016
Time Report Requested: 12.00.00
Lab: Battelle

LEGEND

Values given as mean \pm SEM (N)

Abbreviation: SD – study day

Statistical analysis performed by Jonckheere (trend) and Williams or Dunnett (pairwise) tests

Statistical significance for the control group indicates a significant trend test

*Statistically significant at $P \leq 0.05$; **Statistically significant at $P \leq 0.01$

****END OF REPORT****