

Experiment Number: 20406-02
Test Type: 1-YEAR
Route: SKIN APPLICATION
Species/Strain: Mouse/SKH-1/NCTR

P11: STATISTICAL ANALYSIS OF SURVIVAL DATA
Test Compound: Aloe phototoxicity studies
CAS Number: ALOEPHOTOTOX

Date Report Requested: 10/23/2014
Time Report Requested: 13:00:03
First Dose M/F: NA / NA
Lab: NCTR

C Number: C20406
Lock Date: 12/02/2008
Cage Range: All
Date Range: All
Reasons For Removal: All
Removal Date Range: All
Treatment Groups: All
Study Gender: Female
PWG Approval Date: NONE

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Lab: NCTR

Female MOUSE
FIRST TERMINAL SACRIFICE AT 366 DAYS
INDIVIDUAL SURVIVAL TIMES (DAYS)

DOSE = NOCREAM NO_ SSL													
TOTAL 36			UNCENSORED DEATHS 6			CENSORED DEATHS 0			TERMINAL 30				
UNCENSORED DEATH DAYS													
121	165	300	324	326	340								
CENSORED DEATH DAYS													
none													
DOSE = VEHICLE NO_ SSL													
TOTAL 36			UNCENSORED DEATHS 8			CENSORED DEATHS 0			TERMINAL 28				
UNCENSORED DEATH DAYS													
17	51	236	262	275	324	331	353						
CENSORED DEATH DAYS													
none													
DOSE = NOCREAM 6.85SSL													
TOTAL 36			UNCENSORED DEATHS 12			CENSORED DEATHS 0			TERMINAL 24				
UNCENSORED DEATH DAYS													
292	299	320	334	339	345	348	352	353	354	358	359		
CENSORED DEATH DAYS													
none													
DOSE = NOCREAM 13.7SSL													
TOTAL 36			UNCENSORED DEATHS 35			CENSORED DEATHS 0			TERMINAL 1				
UNCENSORED DEATH DAYS													
215	242	250	250	251	251	258	264	265	271	271	272	278	279
285	286	286	291	292	299	299	299	299	299	306	313	313	319
320	320	320	320	320	334	341							
CENSORED DEATH DAYS													
none													

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(C) MEAN OF ALL UNCENSORED DEATHS PRIOR TO TERMINAL SACRIFICE

(D) MEAN OF ALL DEATHS (UNCENSORED, CENSORED, TERMINAL SACRIFICE)

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INDIVIDUAL SURVIVAL TIMES (DAYS)

DOSE = VEHICLE 13.7SSL													
TOTAL 36			UNCENSORED DEATHS 34			CENSORED DEATHS 0			TERMINAL 2				
UNCENSORED DEATH DAYS													
60	208	215	222	229	243	243	250	250	250	258	264	265	265
271	271	271	271	272	279	284	285	285	286	292	292	292	292
306	306	306	313	327	334								
CENSORED DEATH DAYS													
none													
DOSE = NOCREAM 20.5SSL													
TOTAL 36			UNCENSORED DEATHS 36			CENSORED DEATHS 0			TERMINAL 0				
UNCENSORED DEATH DAYS													
172	186	186	192	199	200	209	213	215	215	222	222	222	223
229	229	230	236	236	236	236	236	237	243	243	243	243	244
244	248	248	250	250	258	258	258						
CENSORED DEATH DAYS													
none													
DOSE = ALOGEL3% 13.7SSL													
TOTAL 36			UNCENSORED DEATHS 36			CENSORED DEATHS 0			TERMINAL 0				
UNCENSORED DEATH DAYS													
39	143	188	237	243	243	250	257	265	265	265	271	272	272
279	279	285	292	292	292	292	292	293	299	299	299	306	307
307	312	313	314	320	326	326	333						
CENSORED DEATH DAYS													
none													

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Female MOUSE
FIRST TERMINAL SACRIFICE AT 366 DAYS
INDIVIDUAL SURVIVAL TIMES (DAYS)

DOSE = WHLEAF3% 13.7SSL													
TOTAL 36			UNCENSORED DEATHS 35				CENSORED DEATHS 0			TERMINAL 1			
UNCENSORED DEATH DAYS													
155	185	243	257	258	265	271	272	278	278	279	279	279	285
286	291	292	292	292	299	299	306	306	306	312	313	313	313
320	320	320	333	334	345	355							
CENSORED DEATH DAYS													
none													
DOSE = WHLEAF6% 13.7SSL													
TOTAL 36			UNCENSORED DEATHS 36				CENSORED DEATHS 0			TERMINAL 0			
UNCENSORED DEATH DAYS													
19	228	234	236	236	250	258	258	265	265	271	278	279	285
286	286	286	292	292	292	292	297	299	306	306	306	306	307
313	313	314	319	320	326	327	340						
CENSORED DEATH DAYS													
none													
DOSE = CHARL3% 13.7SSL													
TOTAL 36			UNCENSORED DEATHS 36				CENSORED DEATHS 0			TERMINAL 0			
UNCENSORED DEATH DAYS													
87	229	244	244	250	257	257	258	258	263	265	265	271	271
271	271	272	272	272	278	279	279	279	285	285	286	291	292
292	299	299	300	306	306	306	355						
CENSORED DEATH DAYS													
none													

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Lab: NCTR

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FIRST TERMINAL SACRIFICE AT 366 DAYS
INDIVIDUAL SURVIVAL TIMES (DAYS)

DOSE = AEMOD_LO 13.7SSL													
TOTAL 36			UNCENSORED DEATHS 36			CENSORED DEATHS 0			TERMINAL 0				
UNCENSORED DEATH DAYS													
209	223	236	237	237	250	254	258	264	264	265	265	269	271
271	272	272	272	272	272	279	279	279	279	285	292	292	299
299	299	299	305	306	306	306	306	306					
CENSORED DEATH DAYS													
none													
DOSE = AEMOD_HI 13.7SSL													
TOTAL 36			UNCENSORED DEATHS 36			CENSORED DEATHS 0			TERMINAL 0				
UNCENSORED DEATH DAYS													
2	40	122	192	223	237	244	257	264	265	272	278	279	285
285	285	285	285	292	292	292	292	293	299	299	299	299	305
306	306	312	319	320	327	333	334						
CENSORED DEATH DAYS													
none													
DOSE = ALOGEL6% NO_ SSL													
TOTAL 36			UNCENSORED DEATHS 6			CENSORED DEATHS 0			TERMINAL 30				
UNCENSORED DEATH DAYS													
164	262	302	345	358	359								
CENSORED DEATH DAYS													
none													
DOSE = WHLEAF6% NO_ SSL													
TOTAL 36			UNCENSORED DEATHS 3			CENSORED DEATHS 0			TERMINAL 33				
UNCENSORED DEATH DAYS													
186	257	346											
CENSORED DEATH DAYS													
none													

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 Lab: NCTR

Female MOUSE
FIRST TERMINAL SACRIFICE AT 366 DAYS
INDIVIDUAL SURVIVAL TIMES (DAYS)

DOSE = CHARCL6% NO_ SSL													
TOTAL 36													
UNCENSORED DEATHS 4				CENSORED DEATHS 0				TERMINAL 32					
UNCENSORED DEATH DAYS													
97	282	346	359										
CENSORED DEATH DAYS													
none													
DOSE = AEMOD_ H NO_ SSL													
TOTAL 36													
UNCENSORED DEATHS 3				CENSORED DEATHS 0				TERMINAL 33					
UNCENSORED DEATH DAYS													
346	353	362											
CENSORED DEATH DAYS													
none													
DOSE = ALOGEL6% 13.7SSL													
TOTAL 36													
UNCENSORED DEATHS 36				CENSORED DEATHS 0				TERMINAL 0					
UNCENSORED DEATH DAYS													
100	135	194	234	235	236	236	236	250	257	258	258	264	265
265	272	272	279	284	285	285	286	292	292	292	299	299	299
301	306	307	313	319	327	327	334						
CENSORED DEATH DAYS													
none													
DOSE = CHARCL6% 13.7SSL													
TOTAL 36													
UNCENSORED DEATHS 36				CENSORED DEATHS 0				TERMINAL 0					
UNCENSORED DEATH DAYS													
163	191	229	235	255	258	264	264	265	271	272	272	278	278
279	279	285	285	285	285	286	291	292	292	298	299	299	299
299	300	305	313	313	327	333	355						
CENSORED DEATH DAYS													
none													

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Female MOUSE
FIRST TERMINAL SACRIFICE AT 366 DAYS

KAPLAN-MEIER SURVIVAL PROBABILITY ESTIMATES (%)

DOSE	TIME (DAYS)									
	37	74	111	148	185	222	259	296	333	366(A)
NOCREAM NO_ SSL	100.0	100.0	100.0	97.2	94.4	94.4	94.4	94.4	86.1	83.3
VEHICLE NO_ SSL	97.2	94.4	94.4	94.4	94.4	94.4	91.7	86.1	80.6	77.8
NOCREAM 6.85SSL	100.0	100.0	100.0	100.0	100.0	100.0	100.0	97.2	91.7	66.7
NOCREAM 13.7SSL	100.0	100.0	100.0	100.0	100.0	97.2	80.6	47.2	8.3	2.8
VEHICLE 13.7SSL	100.0	97.2	97.2	97.2	97.2	88.9	69.4	22.2	8.3	5.6
NOCREAM 20.5SSL	100.0	100.0	100.0	100.0	97.2	63.9	0.0	0.0	0.0	0.0
ALOGEL3% 13.7SSL	100.0	97.2	97.2	94.4	94.4	91.7	77.8	36.1	0.0	0.0
WHLEAF3% 13.7SSL	100.0	100.0	100.0	100.0	94.4	94.4	86.1	47.2	11.1	2.8
WHLEAF6% 13.7SSL	97.2	97.2	97.2	97.2	97.2	97.2	77.8	41.7	2.8	0.0
CHARL3% 13.7SSL	100.0	100.0	97.2	97.2	97.2	97.2	75.0	19.4	2.8	0.0
AEMOD_LO 13.7SSL	100.0	100.0	100.0	100.0	100.0	97.2	77.8	25.0	0.0	0.0
AEMOD_HI 13.7SSL	97.2	94.4	94.4	91.7	91.7	88.9	77.8	36.1	2.8	0.0
ALOGEL6% NO_ SSL	100.0	100.0	100.0	100.0	97.2	97.2	97.2	94.4	91.7	83.3
WHLEAF6% NO_ SSL	100.0	100.0	100.0	100.0	100.0	97.2	94.4	94.4	94.4	91.7
CHARCL6% NO_ SSL	100.0	100.0	97.2	97.2	97.2	97.2	97.2	94.4	94.4	88.9
AEMOD_ H NO_ SSL	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	91.7
ALOGEL6% 13.7SSL	100.0	100.0	97.2	94.4	94.4	91.7	66.7	30.6	2.8	0.0
CHARCL6% 13.7SSL	100.0	100.0	100.0	100.0	97.2	94.4	83.3	33.3	2.8	0.0

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Female MOUSE
FIRST TERMINAL SACRIFICE AT 366 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	NOCREAM NO_ SSL	VEHICLE NO_ SSL	NOCREAM 6.85SSL	NOCREAM 13.7SSL
SURVIVAL AT END OF STUDY (KAPLAN-MEIER)	83.3%	77.8%	66.7%	2.8%
SIGNIFICANCE (B) (LIFE TABLE)	-----	-----	-----	-----
MEAN DAY OF NATURAL DEATHS (C) (STANDARD ERROR)	262.7 (38.6)	231.1 (45.2)	337.8 (6.5)	287.9 (5.0)
MEAN LIFE SPAN (D) (STANDARD ERROR)	348.8 (8.8)	336.0 (13.4)	356.6 (3.1)	290.1 (5.3)

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Female MOUSE
 FIRST TERMINAL SACRIFICE AT 366 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	VEHICLE 13.7SSL	NOCREAM 20.5SSL	ALOGEL3% 13.7SSL	WHLEAF3% 13.7SSL
SURVIVAL AT END OF STUDY (KAPLAN-MEIER)	5.6%	0.0%	0.0%	2.8%
SIGNIFICANCE (B) (LIFE TABLE)	-----	-----	-----	-----
MEAN DAY OF NATURAL DEATHS (C) (STANDARD ERROR)	266.4 (8.1)	228.1 (3.7)	274.1 (9.2)	289.5 (6.6)
MEAN LIFE SPAN (D) (STANDARD ERROR)	271.9 (8.6)	228.1 (3.7)	274.1 (9.2)	291.6 (6.8)

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SURVIVAL SUMMARY STATISTICS

DOSE	WHLEAF6% 13.7SSL	CHARL3% 13.7SSL	AEMOD_LO 13.7SSL	AEMOD_HI 13.7SSL
SURVIVAL AT END OF STUDY (KAPLAN-MEIER)	0.0%	0.0%	0.0%	0.0%
SIGNIFICANCE (B) (LIFE TABLE)	-----	-----	-----	-----
MEAN DAY OF NATURAL DEATHS (C) (STANDARD ERROR)	280.2 (8.8)	272.1 (6.5)	273.4 (4.1)	267.2 (12.1)
MEAN LIFE SPAN (D) (STANDARD ERROR)	280.2 (8.8)	272.1 (6.5)	273.4 (4.1)	267.2 (12.1)

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SURVIVAL SUMMARY STATISTICS

DOSE	ALOGEL6% NO_ SSL	WHLEAF6% NO_ SSL	CHARCL6% NO_ SSL	AEMOD_ H NO_ SSL
SURVIVAL AT END OF STUDY (KAPLAN-MEIER)	83.3%	91.7%	88.9%	91.7%
SIGNIFICANCE (B) (LIFE TABLE)	-----	-----	-----	-----
MEAN DAY OF NATURAL DEATHS (C) (STANDARD ERROR)	298.3 (31.0)	263.0 (46.3)	271.0 (60.4)	353.7 (4.6)
MEAN LIFE SPAN (D) (STANDARD ERROR)	354.7 (6.4)	357.4 (5.8)	355.4 (7.8)	365.0 (0.7)

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Female MOUSE
FIRST TERMINAL SACRIFICE AT 366 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	ALOGEL6% 13.7SSL	CHARCL6% 13.7SSL
SURVIVAL AT END OF STUDY (KAPLAN-MEIER)	0.0%	0.0%
SIGNIFICANCE (B) (LIFE TABLE)	-----	-----
MEAN DAY OF NATURAL DEATHS (C) (STANDARD ERROR)	269.3 (8.1)	280.4 (5.9)
MEAN LIFE SPAN (D) (STANDARD ERROR)	269.3 (8.1)	280.4 (5.9)

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