Test Compound: Methyl trans-styryl ketone CAS Number: 1896-62-4 Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

C Number:	C95003
Lock Date:	01/08/2003
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both
PWG Approval Date	NONE

Test Compound: Methyl trans-styryl ketone CAS Number: 1896-62-4 Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Male RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

INDIVIDUAL SURVIVAL TIMES (DAYS)										
DOSE = VEHICLE CONTROL TOTAL 10 UNCENSORED DEATH DAYS			UNCENSORED DEATHS 0			CENSO	RED DEAT	HS 0	TERMINAL 10	
none		TH DAYS								
none		ATT DATS								
DOSE =	10	DL SPECIAL DEATH DAYS	UNCEN	SORED DE	ATHS 0	CENSO	RED DEAT	HS 10	TERMINAL 0	
CENSO	RED DEA	TH DAYS								
24	24	24	24	24	24	24	24	24	24	
none	10 SORED E	G/KG DEATH DAYS NTH DAYS	UNCEN	SORED DE	ATHS 0	CENSO	RED DEAT	HS 0	TERMINAL 10	
TOTAL 1 UNCENS none	SORED D	MG/KG DEATH DAYS ATH DAYS 24	UNCENSORED DEATHS 0			CENSO 24	RED DEAT	HS 10 24	TERMINAL 0 24	

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

Test Compound: Methyl trans-styryl ketone CAS Number: 1896-62-4 Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Male RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

		IN	IDIVIDUAL SU	IRVIVAL TI	MES (DAYS)		
DOSE = 44.0 MG/KG							
TOTAL 10	UNCENSORE	D DEATHS 0	CENSC	RED DEAT	HS 0	TERMINAL 10	
UNCENSORED DEATH DA	YS						
none							
CENSORED DEATH DAYS							
none							
DOSE = TK 44.0 MG/KG							
TOTAL 10	UNCENSORE	D DEATHS 0	CENSC	RED DEAT	HS 10	TERMINAL 0	
UNCENSORED DEATH DA	YS						
none							
CENSORED DEATH DAYS							
24 24 24	24 24	4 24	24	24	24	24	
DOSE = 87.5 MG/KG							
TOTAL 10	UNCENSORE	D DEATHS 0	CENSC	RED DEAT	HS 0	TERMINAL 10	
UNCENSORED DEATH DA	YS						
none							
CENSORED DEATH DAYS							
none							
DOSE = TK 87.5 MG/KG							
TOTAL 10	UNCENSORE	D DEATHS 0	CENSC	RED DEAT	HS 10	TERMINAL 0	
UNCENSORED DEATH DA	YS						
none							
none							
CENSORED DEATH DAYS							

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

Test Compound: Methyl trans-styryl ketone CAS Number: 1896-62-4 Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Male RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

					IND	IVIDUAL SU	RVIVAL TI	IES (DAYS)		
none CENSOR	0 GORED	NG/KG DEATH DAYS ATH DAYS	UNCEN	ISORED DE	ATHS 0	CENSO	PRED DEAT	HS 0	TERMINAL 10	
none	0 GORED	MG/KG DEATH DAYS ATH DAYS	UNCEN	ISORED DE	ATHS 0	CENSO	RED DEAT	HS 10	TERMINAL 0	
24	24	24	24	24	24	24	24	24	24	
none	0 GORED	MG/KG DEATH DAYS ATH DAYS	UNCEN	ISORED DE.	ATHS 0	CENSO	RED DEAT	HS 0	TERMINAL 10	
none	0 SORED	MG/KG DEATH DAYS ATH DAYS 24	UNCEN 24	ISORED DE. 24	ATHS 0 24	CENSO 24	RED DEAT	HS 10 24	TERMINAL 0 24	

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

Test Compound: Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Male RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

KAPLAN-MEIER SURVIVAL PROBABILITY ESTIMATES (%)

DOSE					TIME	(DAYS)				
	10	20	30	40	50	60	70	80	90	93(A)
VEHICLE CONTROL	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CONTROL SPECIAL	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22.0 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 22.0 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44.0 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 44.0 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
87.5 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 87.5 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
175 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 175 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
350 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 350 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

P11: STATISTICAL ANALYSIS OF SURVIVAL DATA

Test Compound: Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Male RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	VEHICLE CONTROL	CONTROL SPECIAL	22.0 MG/KG	TK 22.0 MG/KG
SURVIVAL AT END OF STUDY	100.0%	0.0%	100.0%	0.0%
(KAPLAN-MEIER)				
SIGNIFICANCE (B)				
(LIFE TABLE)				
MEAN DAY OF NATURAL DEATHS (C)				
(STANDARD ERROR)	(.)	(.)	(.)	(.)
MEAN LIFE SPAN (D)	93.0	24.0	93.0	24.0
(STANDARD ERROR)	(0.0)	(0.0)	(0.0)	(0.0)

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

P11: STATISTICAL ANALYSIS OF SURVIVAL DATA

Test Compound: Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Male RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	44.0 MG/KG	TK 44.0 MG/KG	87.5 MG/KG	TK 87.5 MG/KG
SURVIVAL AT END OF STUDY	100.0%	0.0%	100.0%	0.0%
(KAPLAN-MEIER)				
SIGNIFICANCE (B)				
(LIFE TABLE)				
MEAN DAY OF NATURAL DEATHS (C)				
(STANDARD ERROR)	(.)	(.)	(.)	(.)
MEAN LIFE SPAN (D)	93.0	24.0	93.0	24.0
(STANDARD ERROR)	(0.0)	(0.0)	(0.0)	(0.0)

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

P11: STATISTICAL ANALYSIS OF SURVIVAL DATA

Test Compound: Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Male RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	175 MG/KG	TK 175 MG/KG	350 MG/KG	TK 350 MG/KG
SURVIVAL AT END OF STUDY	100.0%	0.0%	100.0%	0.0%
(KAPLAN-MEIER)				
SIGNIFICANCE (B)				
(LIFE TABLE)				
MEAN DAY OF NATURAL DEATHS (C)				
(STANDARD ERROR)	(.)	(.)	(.)	(.)
MEAN LIFE SPAN (D)	93.0	24.0	93.0	24.0
(STANDARD ERROR)	(0.0)	(0.0)	(0.0)	(0.0)

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

Test Compound: Methyl trans-styryl ketone CAS Number: 1896-62-4 Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Female RAT FIRST TERMINAL SACRIFICE AT 93 DAYS INDIVIDUAL SURVIVAL TIMES (DAYS)

INDIVIDUAL SURVIVAL TIMES (DAYS)										
DOSE =	VEHICLE (CONTROL								
TOTAL [·]	L 10 UNCENSORED DEATHS 0 CENSORED DEATHS 0				TERMINAL 10					
UNCEN	SORED DE	ATH DAYS								
none										
CENSO	RED DEATI	H DAYS								
none										
DOSE =	CONTROL	SPECIAL								
TOTAL [·]	TOTAL 10			SORED DE	ATHS 0	CENSO	RED DEAT	HS 10	TERMINAL 0	
UNCEN	SORED DE	ATH DAYS								
none										
CENSO	RED DEATI	H DAYS								
24	24	24	24	24	24	24	24	24	24	
DOSE =	22.0 MG/	κG								
TOTAL ?	10		UNCEN	UNCENSORED DEATHS 0			RED DEAT	HS 0	TERMINAL 10	
UNCEN	SORED DE	ATH DAYS								
none										
CENSO	RED DEATI	H DAYS								
none										
DOSE =	TK 22.0	MG/KG								
TOTAL [·]	10		UNCEN	SORED DE	ATHS 0	CENSO	RED DEAT	HS 10	TERMINAL 0	
UNCEN	SORED DE	ATH DAYS								
none										
CENSO	RED DEATI	H DAYS								
24	24	24	24	24	24	24	24	24	24	

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

Test Compound: Methyl trans-styryl ketone CAS Number: 1896-62-4 Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Female RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

		INDIVIDUAL SURVIVAL TIMES	S (DAYS)
DOSE = 44.0 MG/KG			
TOTAL 10	UNCENSORED DEATHS	0 CENSORED DEATHS (0 TERMINAL 10
UNCENSORED DEATH DAYS			
none			
CENSORED DEATH DAYS			
none			
DOSE = TK 44.0 MG/KG			
TOTAL 10	UNCENSORED DEATHS	0 CENSORED DEATHS 7	10 TERMINAL 0
UNCENSORED DEATH DAYS			
none			
CENSORED DEATH DAYS			
24 24 24	24 24 24	4 24 24	24 24
DOSE = 87.5 MG/KG			
TOTAL 10	UNCENSORED DEATHS	0 CENSORED DEATHS (0 TERMINAL 10
UNCENSORED DEATH DAYS			
none			
CENSORED DEATH DAYS			
none			
DOSE = TK 87.5 MG/KG			
TOTAL 10	UNCENSORED DEATHS	0 CENSORED DEATHS 7	10 TERMINAL 0
UNCENSORED DEATH DAYS			
none			
CENSORED DEATH DAYS			
4 24 24	24 24 24	4 24 24	24 24

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

Test Compound: Methyl trans-styryl ketone CAS Number: 1896-62-4 Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Female RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

					IND	IVIDUAL SU	RVIVAL TI	MES (DAYS)		
none	0 SORED	MG/KG DEATH DAYS ATH DAYS	UNCEN	SORED DE	ATHS 0	CENSO	RED DEAT	HS 0	TERMINAL 10	
none	0 SORED	MG/KG DEATH DAYS ATH DAYS	UNCEN	SORED DE	ATHS 0	CENSO	RED DEAT	HS 10	TERMINAL 0	
24	24	24	24	24	24	24	24	24	24	
none CENSOR none	0 SORED RED DE	MG/KG DEATH DAYS ATH DAYS	UNCEN	SORED DE	ATHS 0	CENSO	RED DEAT	HS 0	TERMINAL 10	
none CENSOR	0 SORED	MG/KG DEATH DAYS ATH DAYS 24	UNCEN 24	SORED DE	ATHS 0 24	CENSO 24	RED DEAT	HS 10 24	TERMINAL 0 24	
24	24	24	24	24	24	24	24	24	24	

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

Test Compound: Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Female RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

KAPLAN-MEIER SURVIVAL PROBABILITY ESTIMATES (%)

DOSE	TIME (DAYS)									
	10	20	30	40	50	60	70	80	90	93(A)
VEHICLE CONTROL	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CONTROL SPECIAL	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
22.0 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 22.0 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
44.0 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 44.0 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
87.5 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 87.5 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
175 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 175 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
350 MG/KG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
TK 350 MG/KG	100.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

P11: STATISTICAL ANALYSIS OF SURVIVAL DATA

Test Compound: Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Female RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	VEHICLE CONTROL	CONTROL SPECIAL	22.0 MG/KG	TK 22.0 MG/KG
SURVIVAL AT END OF STUDY	100.0%	0.0%	100.0%	0.0%
(KAPLAN-MEIER)				
SIGNIFICANCE (B)				
(LIFE TABLE)				
MEAN DAY OF NATURAL DEATHS (C)				
(STANDARD ERROR)	(.)	(.)	(.)	(.)
MEAN LIFE SPAN (D)	93.0	24.0	93.0	24.0
(STANDARD ERROR)	(0.0)	(0.0)	(0.0)	(0.0)

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

P11: STATISTICAL ANALYSIS OF SURVIVAL DATA

Test Compound: Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Female RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	44.0 MG/KG	TK 44.0 MG/KG	87.5 MG/KG	TK 87.5 MG/KG
SURVIVAL AT END OF STUDY	100.0%	0.0%	100.0%	0.0%
(KAPLAN-MEIER)				
SIGNIFICANCE (B)				
(LIFE TABLE)				
MEAN DAY OF NATURAL DEATHS (C)				
(STANDARD ERROR)	(.)	(.)	(.)	(.)
MEAN LIFE SPAN (D)	93.0	24.0	93.0	22.0
(STANDARD ERROR)	(0.0)	(0.0)	(0.0)	(2.0)

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

P11: STATISTICAL ANALYSIS OF SURVIVAL DATA

Test Compound: Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

Female RAT FIRST TERMINAL SACRIFICE AT 93 DAYS

SURVIVAL SUMMARY STATISTICS

DOSE	175 MG/KG	TK 175 MG/KG	350 MG/KG	TK 350 MG/KG
SURVIVAL AT END OF STUDY	100.0%	0.0%	100.0%	0.0%
(KAPLAN-MEIER)				
SIGNIFICANCE (B)				
(LIFE TABLE)				
MEAN DAY OF NATURAL DEATHS (C)				
(STANDARD ERROR)	(.)	(.)	(.)	(.)
MEAN LIFE SPAN (D)	93.0	24.0	93.0	24.0
(STANDARD ERROR)	(0.0)	(0.0)	(0.0)	(0.0)

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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

P11: STATISTICAL ANALYSIS OF SURVIVAL DATA

Test Compound: Methyl trans-styryl ketone CAS Number: 1896-62-4

** END OF REPORT **

Date Report Requested: 10/22/2014 Time Report Requested: 07:31:18 First Dose M/F: NA / NA Lab: MBA

(A) FIRST TERMINAL SACRIFICE

(B) THE FIRST ENTRY IS THE TREND TEST (TARONE, 1975) RESULT. SUBSEQUENT ENTRIES ARE THE RESULTS OF PAIRWISE TESTS (COX, 1972). NEGATIVE TRENDS ARE INDICATED BY "N".

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