Experiment Number: 05216-03 **E01: ANIMAL REMOVAL SUMMARY BY TREATMENT GROUP** Test Type: 90-DAY Test Compound: 2,3-Dichloropropylene **CAS Number:** 78-88-6 Route: RESPIRATORY EXPOSURE WHOLE BODY Species/Strain: Rat/F 344/N C61881 C Number: Not Entered. **Lock Date: Cage Range:** ΑII **Date Range:** ΑII **Reasons For Removal:** ΑII **Removal Date Range:** ΑII

ΑII

Both

NONE

Treatment Groups:

PWG Approval Date

Study Gender:

Date Report Requested: 10/24/2014

Time Report Requested: 08:23:17

First Dose M/F: NA / NA

Lab: BAT

Species/Strain: Rat/F 344/N

Route: RESPIRATORY EXPOSURE WHOLE BODY

Test Type: 90-DAY

E01: ANIMAL REMOVAL SUMMARY BY TREATMENT GROUP

Test Compound: 2,3-Dichloropropylene

CAS Number: 78-88-6

Date Report Requested: 10/24/2014
Time Report Requested: 08:23:17

First Dose M/F: NA / NA

Lab: BAT

MALE

TREATMENT	Moribund Sacrifice	Terminal Sacrifice
0 PPM	0	10
5 PPM	0	10
10 PPM	1	9
20 PPM	0	10
40 PPM	0	10
80 PPM	0	10
TOTAL	1	59

Test Type: 90-DAY

Route: RESPIRATORY EXPOSURE WHOLE BODY

Species/Strain: Rat/F 344/N

E01: ANIMAL REMOVAL SUMMARY BY TREATMENT GROUP

Test Compound: 2,3-Dichloropropylene

CAS Number: 78-88-6

END OF MALE DATA

Date Report Requested: 10/24/2014 Time Report Requested: 08:23:17

First Dose M/F: NA / NA

Lab: BAT

Species/Strain: Rat/F 344/N

Route: RESPIRATORY EXPOSURE WHOLE BODY

Test Type: 90-DAY

E01: ANIMAL REMOVAL SUMMARY BY TREATMENT GROUP

Test Compound: 2,3-Dichloropropylene

CAS Number: 78-88-6

Date Report Requested: 10/24/2014 Time Report Requested: 08:23:17

First Dose M/F: NA / NA

Lab: BAT

FEMALE

TREATMENT	Moribund Sacrifice	Terminal Sacrifice
0 PPM	0	10
5 PPM	0	10
10 PPM	0	10
20 PPM	0	10
40 PPM	0	10
80 PPM	0	10
TOTAL	0	60

Test Type: 90-DAY

Route: RESPIRATORY EXPOSURE WHOLE BODY

Species/Strain: Rat/F 344/N

E01: ANIMAL REMOVAL SUMMARY BY TREATMENT GROUP

Test Compound: 2,3-Dichloropropylene

CAS Number: 78-88-6

** END OF REPORT **

Date Report Requested: 10/24/2014
Time Report Requested: 08:23:17

First Dose M/F: NA / NA

Lab: BAT