

Experiment Number: 05049 - 04
Test Type: 14-DAY
Route: DOSED WATER
Species/Strain: MICE/B6C3F1

E07: MEAN WATER CONSUMPTION BY TREATMENT GROUP
Ionic liquid Toxicity
CAS Number: IONICLIQUIDS

Date Report Requested: 05/05/2020
Time Report Requested: 12:18:31
First Dose M/F: 03/12/09 / 03/13/09
Lab: MBA

NTP Study Number: C05049
Lock Date: 12/03/2009
Cage Range: ALL
Date Range: ALL
Reasons For Removal: ALL
Removal Date Range: ALL
Treatment Groups: Include 001 Control Male Include 012 1.0 mg/ml NBuPy Include 013 3.0 mg/ml NBuPy
Include 014 6.0 mg/ml NBuPy Include 015 Control Female Include 026 1.0 mg/ml NBuPy
Include 027 3.0 mg/ml NBuPy Include 028 6.0 mg/ml NBuPy
Study Gender: Both
TDMSE Version: 3.0.2.3_002
PWG Approval Date: NONE

Experiment Number: 05049 - 04

Test Type: 14-DAY

Route: DOSED WATER

Species/Strain: MICE/B6C3F1

E07: MEAN WATER CONSUMPTION BY TREATMENT GROUP

Ionic liquid Toxicity

CAS Number: IONICLIQUIDS

Date Report Requested: 05/05/2020

Time Report Requested: 12:18:31

First Dose M/F: 03/12/09 / 03/13/09

Lab: MBA

MALE

WEEK	Control Male		1.0 mg/ml NBuPy		3.0 mg/ml NBuPy		6.0 mg/ml NBuPy	
	MEAN	N/M	MEAN	N/M	MEAN	N/M	MEAN	N/M
1	3.3	10/10	3.1	5/5	3.8	5/5	1.8	5/5
2	4.4	10/19	3.6	5/9	4.0	5/10	2.5	5/9
3	4.9	7/7	4.3	4/4	4.5	3/3	2.4	4/4

END OF MALE DATA

MEAN = AVERAGE CONSUMPTION IN GRAMS/ANIMAL/DAY

N = NUMBER OF ANIMALS

M = NUMBER OF CONSUMPTION MEASUREMENTS

Experiment Number: 05049 - 04

Test Type: 14-DAY

Route: DOSED WATER

Species/Strain: MICE/B6C3F1

E07: MEAN WATER CONSUMPTION BY TREATMENT GROUP

Ionic liquid Toxicity

CAS Number: IONICLIQUIDS

Date Report Requested: 05/05/2020

Time Report Requested: 12:18:31

First Dose M/F: 03/12/09 / 03/13/09

Lab: MBA

FEMALE

WEEK	Control Female		1.0 mg/ml NBUpy		3.0 mg/ml NBUpy		6.0 mg/ml NBUpy	
	MEAN	N/M	MEAN	N/M	MEAN	N/M	MEAN	N/M
1	2.2	10/2	2.9	5/1	2.6	5/1	0.9	5/1
2	2.7	10/3	2.7	5/1	2.2	5/2	2.0	5/1
3	2.8	10/2	0.9	5/1				

END OF REPORT

MEAN = AVERAGE CONSUMPTION IN GRAMS/ANIMAL/DAY

N = NUMBER OF ANIMALS

M = NUMBER OF CONSUMPTION MEASUREMENTS