

Experiment Number: 50052 - 01
Test Type: 14-WEEK
Route: DOSED WATER
Species/Strain: RATS/HSD

P08: STATISTICAL ANALYSIS OF PRIMARY TUMORS
Ionic Liquid: N-Butylpyridinium Chloride
CAS Number: 1124-64-7

Date Report Requested: 01/08/2020
Time Report Requested: 11:03:57
First Dose M/F: 09/19/13 / 09/20/13
Lab: BAT

Final_1 - NBUPY Rats

NTP Study Number: C05052
Lock Date: 05/25/2018
Cage Range: ALL
Date Range: ALL
Reasons For Removal: ALL
Removal Date Range: ALL
Treatment Groups: Include ALL
Study Gender: Both
TDMSE Version: 3.0.2.3_002
PWG Approval Date: NONE

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HISTORICAL CONTROL STUDIES

From November 2019 report

SAME ROUTE

03038-03 -- Sodium Tungstate Dihydrate (ORAL WATER)

ALL ROUTES

20105-56 -- Cell Phone Radiation: CDMA (Whole Body Exposure AIR)

10188-02 -- Di(2-ethylhexyl) Phthalate (ORAL FEED)

10188-01 -- Di(2-ethylhexyl) Phthalate (ORAL FEED)

10987-01 -- Dibutyl Phthalate (PERINATAL AND POSTNATAL FEED)

10260-01 -- 2-Hydroxy-4-methoxybenzophenone (PERINATAL AND POSTNATAL FEED)

10472-03 -- p-Chloro-a,a,a-trifluorotoluene (INHALATION AIR)

20614-02 -- Perfluorooctanoic Acid (ORAL FEED)

20614-01 -- Perfluorooctanoic Acid (ORAL FEED)

03038-03 -- Sodium Tungstate Dihydrate (ORAL WATER)

*** NO DATA FOR CRITERIA ENTERED ***

*** END OF REPORT ***