Version: Nov2024 Species: MICE Strain: B6C3F1/N

## **Toxicology Data Management System**

Page: 1

Report Date: 11/07/2024

Studies on Historical Control Reports

## List of Studies - B6C3F1/N Mice

Species	Strain	Sex	Route	Vehicle	Chemical
Mice	B6C3F1/N	Male and Female	Inhalation	Air	1020 Long Multiwalled Carbon Nanotubes
Mice	B6C3F1/N	Male and Female	Inhalation	Air	alpha-Pinene
Mice	B6C3F1/N	Female only	Gavage	Methylcellulose	Black Cohosh
Mice	B6C3F1/N	Male and Female	Inhalation	Air	p-Chloro-a,a,a-trifluorotoluene
Mice	B6C3F1/N	Male and Female	Whole body exposure	Air	Radiofrequency Radiation
Mice	B6C3F1/N	Male and Female	Gavage	Methylcellulose	Resveratrol
Mice	B6C3F1/N	Male and Female	Oral	Water	Sodium Tungstate Dihydrate
Mice	B6C3F1/N	Male and Female	Oral	Water	Sulfolane
Mice	B6C3F1/N	Male and Female	Oral	Feed	Tris(Chloropropyl)phosphate