Ethanamine, 2-[1-(4-bromophenyl)-1-phenylethoxy]-N,N-dimethyl- (cas 3565-72-8) MSDS

MSDS:

CAS: 3565-72-8

SYNONYMS:
* 2-((p-Bromo-alpha-methyl-alpha-phenylbenzyl)oxy)-N,N-dimethyl-ethyamine
* Embramine
* Ethanamine, 2-(1-(4-bromophenyl)-1-phenylethoxy)-N,N-dimethyl-

Catalog of Chemical Suppliers, Buyers, Custom Synthesis Companies And Equipment Manufacturers

Ethanamine, 2-((p-bromo-alpha-methyl-alpha-phenylbenzyl)oxy)-N,N-dimethyl- 3565-72-8

*** CHEMICAL IDENTIFICATION ***

RTECS NUMBER : KQ8300000
CHEMICAL NAME : Ethylamine,
2-((p-bromo-alpha-methyl-alpha-phenylbenzyl)oxy)-N,N-dimethyl-
CAS REGISTRY NUMBER : 3565-72-8
BEILSTEIN REFERENCE NO. : 2335383
REFERENCE : 4-06-00-04722 (Beilstein Handbook Reference)
LAST UPDATED : 199612
DATA ITEMS CITED : 1
MOLECULAR FORMULA : C18-H22-Br-N-O
MOLECULAR WEIGHT : 348.32
COMPOUND DESCRIPTOR : Drug
SYNONYMS/TRADE NAMES :
* 2-((p-Bromo-alpha-methyl-alpha-phenylbenzyl)oxy)-N,N-dimethylethylamine
* Embramine
* Ethanamine, 2-(1-(4-bromophenyl)-1-phenylethoxy)-N,N-dimethyl-

*** HEALTH HAZARD DATA ***

** ACUTE TOXICITY DATA **

TYPE OF TEST : LD50 - Lethal dose, 50 percent kill
ROUTE OF EXPOSURE : Intravenous
SPECIES OBSERVED : Rodent - mouse
DOSE/DURATION : 80 mg/kg
TOXIC EFFECTS :
Behavioral - ataxia
REFERENCE : CCCOAK Collection of Czechoslovak Chemical Communications. (Academic Press Inc. Ltd., 24-28 Oval Rd., London NW1 7DX, UK) V.1- 1929-
Volume(issue)/page/year: 39,1366,1974

*** END OF RECORD ***