PRODUCT: SKF-38393 hydrochloride

ALTERNATE NAME: 1-phenyl-2,3,4,5-tetrahydro-1H-benzo[d]azepine-7,8-diol hydrochloride; SKF-38393; SKF 38393

CATALOG #: 9667-5, 25

AMOUNT: 5 mg, 25 mg

STRUCTURE:

MOLECULAR FORMULA: C_{16}H_{18}ClNO_2

MOLECULAR WEIGHT: 291.78

CAS NUMBER: 62717-42-4

APPEARANCE: White solid

SOLUBILITY: H_2O (~5 mg/ml)

PURITY: ≥98%

STORAGE: Store at -20°C. Protect from air and light

DESCRIPTION: SKF-38393 hydrochloride acts as a selective D1/D5 (dopamine D1/D5) receptor partial agonist. It has stimulant and anorectic effects. SKF 38393 improves temporal order memory performance in maternally deprived rats. SKF 38393 reverses cocaine-conditioned place preference in mice.


HANDLING: Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.

FOR RESEARCH CH USE ONLY! Not to be used in humans

RELATED PRODUCTS:
Azamulin (Cat#2915)
Caffeic Acid (Cat#2006)
Itraconazole (Cat#1987)
Quercetin, Dihydrate (Cat#1773)
Quinidine Sulfate dihydrate (Cat#2910)
Resveratrol (Cat#1758)
Rosiglitazone (Cat#1559)
Thiabendazole (Cat#2161)