

: Eltoprazine dihydrochloride **Product Name** 

**Synonyms** 

: M20921 Cat No.

**CAS Number** : 143485-51-2

Molecular Formula : C12H18Cl2N2O2

Formula Weight : 293.19

**Chemical Name** 

Eltoprazine dihydrochloride is a drug that had previously been developed for aggression has recently been investigated for L-DOPA-induced dyskinesia in animal models of Parkinson's disease (PD) and in dyskinetic PD patients.? Description

**Pathway** : Others

**Target** : Other Targets

Receptor : Others

Solubility

**SMILES** : Cl.Cl.c1cc2c(c(N3CCNCC3)c1)OCCO2

Storage : (-20℃)

Stability : ≥2 years

Reference

1. Gravius A Dekundy A Vanaga A et al. Further pharmacological characterization of eltoprazine: Focus on its anxiolytic anorexic and adverse-effect potential[J]. Acta neurobiologiae experimentalis 2017 77(1):77-85.