



ClH

Formula: C<sub>20</sub>H<sub>24</sub>ClNO<sub>4</sub>

MW: 377.87

MDL: MFCD01457260

TNP: TNP00108

3-FLUORO-4-METHOXYBENZYLAMINE HYDROCHLIRIDE



LogP: -4.35

LogS: -1.43

Acceptors: 4

Donors: 1

Rotation Bonds: 4

Chiral Centers: 1

N+O: 5

LIPINSKY: 4

Info: From tubers of Corydalis Sava

IUPAC:

Smiles: c12c3c4c(c(OC)ccc4CC1N(C)CCc2cc(OC)c3OC)O.Cl

SOURCE: From tubers of Corydalis Sava

Specification: 3-FLUORO-4-METHOXYBENZYLAMINE HYDROCHLIRIDE

3-FLUORO-4-METHOXYBENZYLAMINE HYDROCHLIRIDE Usage And Synthesis  
3-FLUORO-4-METHOXYBENZYLAMINE HYDROCHLIRIDE