



Formula: C₁₂H₁₃ClN₂O₂

MW: 252.7

CAS: 149022-16-2

MDL: MFCD00150057

TNP: TNP00520

HARMOL HCL; HARMOL HYDROCHLORIDE DIHYDRATE; HARMOL HYDROCHLORIDE HYDRATE; 1-METHYL-9 H-PYRIDO[3,4-B]INDOL-7-OL HYDROCHLORIDE DIHYDRATE; 1-Methyl-9H-pyrido(3,4-b)indol-7-ol, 1-Methyl-9H-pyrido[3,4-b]indol-7-ol dihydrate hydrochloride; Harmol dihydrate hydrochlo



LogP: -1.1

LogS: -3.07

Acceptors: 2

Donors: 4

Rotation Bonds: 1

Chiral Centers: 0

N+O: 4

LIPINSKY: 4

Info: Alkaloid C₁₂H₁₀N₂O from plants of the *Peganum harmala* (Syrian rue)

IUPAC: 1-methylbeta-carbolin-7-ol, chloride, hydrate

Smiles: [nH]1c2c(ccc(c2)O)c2c1c(ncc2)C.Cl.O

Specification: HARMOL HYDROCHLORIDE DIHYDRATE Chemical Properties:

mp 321 C Safety Information Hazard Codes Xn Risk Statements 20/21/22 Safety Statements
36 WGK Germany 3 HARMOL HYDROCHLORIDE DIHYDRATE Usage And Synthesis
Chemical Properties:

light yellow to light yellow-green HARMOL HYDROCHLORIDE DIHYDRATE