

Product Name : Aporphine alkaloid

Synonyms : —

Cat No. : M22592

CAS Number : 2141-09-5

Molecular Formula : C₂₀H₂₄NO₄.I

Formula Weight : 469.3

Chemical Name : —

Description : Aporphine alkaloids are secondary metabolites that are obtained in low levels from species of the Annonaceae family

Pathway : Others

Target : Other Targets

Receptor : Others

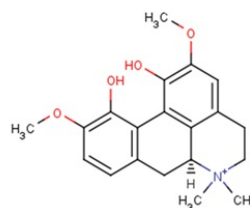
Solubility : —

SMILES : [H][C@@]12Cc3ccc(OC)c(O)c3-c3c(O)c(OC)cc(CC[N+](C)C)c23

Storage : (-20°C)

Stability : ≥ 2 years

Reference :



1. José Agustín Orozco-Castillo, Rocío Cruz-Ortega, Mariano Martínez-Vázquez et al. Aporphine alkaloid contents increase with moderate nitrogen supply in *Annona diversifolia* Saff. (Annonaceae) seedlings during diurnal periods. *Nat Prod Res.* 2016 Oct;30(19):2209-14.