



Formula: C₁₃H₁₁NO₃

MW: 229.24

CAS: 524-15-2

MDL: MFCD00582421

TNP:

gamma-fagarine



LogP: 2.42

LogS: -3.77

Acceptors: 3

Donors: 0

Rotation Bonds: 2

Chiral Centers: 0

N+O: 4

LIPINSKY: 4

IUPAC: 4,8-dimethoxyfuran[2,3-b]quinoline

Smiles: c1cc2c(c3c(occ3)nc2c(c1)OC)OC

SOURCE: From *Haplophyllum foliosum* Vved. Widespread occurrence within the Rutaceae: in *Haplophyllum* spp., *Fagara coco*, *Aegle marmelos*, *Dictamnus angustifolius*, and *Flindersia* spp. and *Zanthoxylum* spp..

ACTIVITY: Anti-arrhythmic principle of Fagara coco

Specification: gamma-fagarine

gamma-fagarine Usage And Synthesis gamma-fagarine