



Formula: C₁₄H₁₉NO

MW: 217.31

Salt: HOOC-CH=CH-COOH

CAS: 104015-29-4

Smiles: c1c2c(ccc1O)C([C@@H]1([C]2(CCN1C)C))C

Alkaloid

THERAPEUTIC CATEGORY: Potent analgesic

SOURCE: Alkaloid

ACCEPTORS: 1

DONORS: 1

ROTATION BONDS: 1

N+O: 2

Chiral Centers: 3

LogP: 3.48

LogS: -3.97

LIPINSKI: 4

Synonyms: (-)-ESEROLINE FUMARATE;(-)-ESEROLINE FUMARATE MATABOLITE OF PHY
SOST;(-)-eseroline fumarate salt

CAS:104015-29-4

MF:C17H22N2O5

MW:334.37

EINECS:

Product Categories: (-)-ESEROLINE FUMARATE

Chemical Properties: storage temp. 2-8C solubility 0.1 M HCl: Solutions should be freshly
prepared.soluble form solid color white

Safety Information: WGK Germany 3 (-)-ESEROLINE FUMARATE

Usage And Synthesis: (-)-ESEROLINE FUMARATE

