



Formula: C<sub>19</sub>H<sub>26</sub>N<sub>2</sub>S

MW: 314.49

Salt: CH<sub>3</sub>SO<sub>3</sub>H

CAS: 66104-23-2

TNP NUMBER: TNP00315

MDL NUMBER: MFCD07189846

Smiles: c12cccc3c1c(C[C@@H]1([C@@H]3(C[C@H](CN1CCC)CSC)))c[nH]2

THERAPEUTIC CATEGORY: Antiparkinsonian

ACCEPTORS: 0

DONORS: 1

ROTATION BONDS: 3

N+O: 2

Chiral Centers: 3

LogP: 5.74

LogS: -5.28

LIPINSKI: 4

Synonyms:

8-beta-((methylthio)methyl)-6-propylergolinemethanesulfonate;8-beta-((methylthio)methyl)-6-propyl-ergolinmethanesulfonate(1:1);ly127809;PERGOLIDE MESYLATE;PERGOLIDE MESYLATE SALT;MPE;8BETA-[(METHYLTHIO)METHYL]-6-PROPYLERGOLINE MESYLATE SALT;8-BETA-[(METHYLTHIO)METHYL]-6-PROPYLERGOLINE MONOMETHANE SULFONATE

CAS:66104-23-2

MF:C20H30N2O3S2

MW:410.59

EINECS:

Product Categories:Intermediates & Fine Chemicals;Neurochemicals;Pharmaceuticals  
Pergolide mesylate salt

Chemical Properties: mp 252-254C storage temp. -20C

CAS DataBase Reference: 66104-23-2(

CAS DataBase Reference: ) T+ Risk Statements 28 Safety Statements 28-36/37-45 RIDADR UN 1544 RTECS KE6345000 Pergolide mesylate salt

Usage And Synthesis:

Chemical Properties: White to Off-White Solid UsageA dopaminergic agonist that also decrease plasma prolactin concentrations. An antiparkinsonian agent Pergolide mesylate salt

