
Hypotauxine

产品编号: D60130

CAS: 300-84-5

分子式: C₂H₇NO₂S

纯度: 98%

InChi Key: InChiKey=VUIUBCNACGLLV-UHFFFAOYSA-N

Smiles: NCCS(O)=O

外观: 固体粉末

作用通路: Membrane transporter/Ion channel

作用靶点: Chloride channel; Endogenous Metabolite

溶解性: Soluble in H₂O

保存条件: -20°C

产品介绍: Hypotauxine (2-aminoethanesulfinic acid), an intermediate in taurine biosynthesis from cysteine in astrocytes, is an endogenous inhibitory amino acid of the glycine receptor.
Antioxidant