

Product Name : Ginkgolic acid C13:0

Synonyms : 6-n-Tridecylsalicylic acid; 6-n-TDSCA; HY-N0078; AR-1E2490

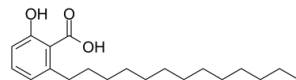
Cat No. : M18208

CAS Number : 20261-38-5

Molecular Formula : C₂₀H₃₂O₃

Formula Weight : 320.47

Chemical Name : 2-hydroxy-6-tridecylbenzoic acid



Description : Ginkgoneolic acid, also known as 6-n-Tridecylsalicylic acid, is an HIV protease inhibitor and indirect PP2C activator found in Ginkgo. It inhibits fatty acid synthase, induce apoptosis in cancer cells, and suppresses growth of Staphylococcus, Escherichia and Bacillus.

Pathway : Others

Target : Other Targets

Receptor : α-glucosidase

Solubility : —

SMILES : CCCCCCCCCCCCC=C(C(=CC=C1)O)C(=O)O

Storage : (-20°C)

Stability : ≥ 2 years

Reference :