



Formula: C16H14O3

MW: 254.29

CAS: 133550-35-5

MDL: MFCD03225515

TNP: TNP00359

KETOPROFEN PELLETS 70%



LogP: 3.41

LogS: -4.07

Acceptors: 3

Donors: 1

Rotation Bonds: 4

Chiral Centers: 1

N+O: 3

LIPINSKY: 4

Info: 99%, MW=280.3, Storage: RT. AG-494 is a member of the tyrphostin family of tyrosine kinase inhibitors and is a potent inhibitor of EGF receptor autophosphorylation (IC50=1.2