

Product Name : Multi-kinase inhibitor I

Synonyms : MDK74978;MDK 74978. Multi-kinase inhibitor I

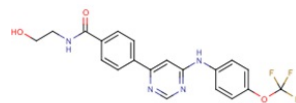
Cat No. : M17593

CAS Number : 778274-97-8

Molecular Formula : C₂₀H₁₇F₃N₄O₃

Formula Weight : 418.38

Chemical Name : N-(2-Hydroxyethyl)-4-[6-[4-(trifluoromethoxy)anilino]pyrimidin-4-yl]benzamide



Description : MDK74978, also known as Multi-kinase inhibitor I, is a Multi-kinase inhibitor. MDK74978 has CAS#778274-97-8. The last 5 digit was used in its name.

Pathway : Angiogenesis

Target : HIF/HIF Prolyl-hydroxylase

Receptor : Multi-kinase

Solubility : —

SMILES : O=C(NCCO)c1ccc(c2ncnc(Nc3ccc(OC(F)(F)F)cc3)c2)cc1

Storage : (-20°C)

Stability : ≥ 2 years

Reference :

1.Chang Hsu Y, et al. Oncotarget. 2016 Nov 15