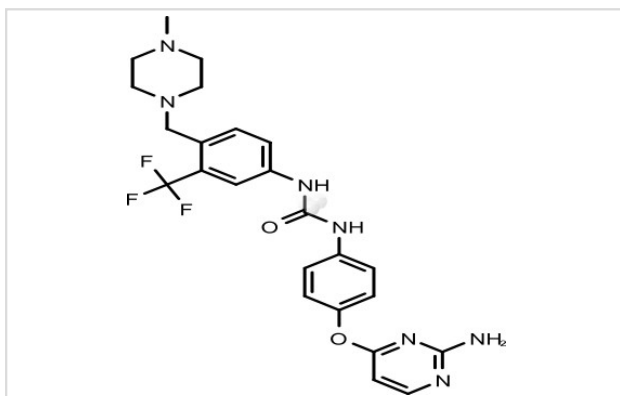


Description

Product Name	K03861
Brief Description	Inhibitors
Purification	/
Target Name	CDK inhibitor
Calculated MW	501.5
Formulation	C24H26F3N7O2
Storage	3 years -20°C powder; 2 years -80°C in solvent;

Images



Product Description

Research Area: Others SMILES: CN1CCN(CC2=CC=C(NC(=O)NC3=CC=C(OC4=NC(N)=NC=C4)C=C3)C=C2C(F)(F)F)CC1

|c: 22, 24, 27, 30, t: 6, 8, 14, 16, 19 | Pathways: Cell Cycle/Checkpoint Receptor: CDK2(A144C); CDK2(C118L); CDK2(C118L/A144C); CDK2(WT) Boling
pt: Melting pt: Solubility: Ethanol: 15 mg/mL (29.91 mM)

DMSO: 100 mg/mL (199.4 mM)

Water:

Note: This product is for in vitro research use only