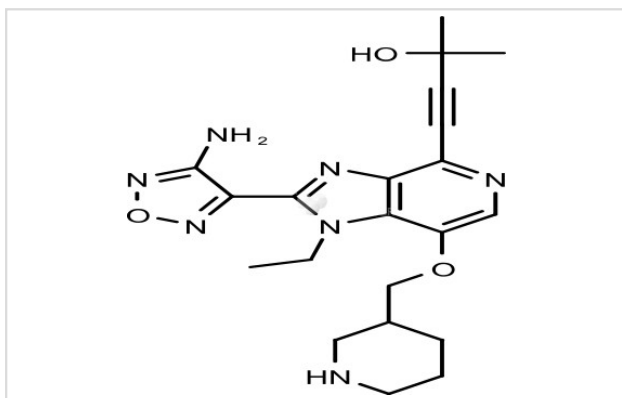


## Description

Product Name	GSK690693
Brief Description	Inhibitors
Purification	/
Target Name	Akt inhibitor; PKC inhibitor; Serine Protease inhibitor
Calculated MW	425.48
Formulation	C21H27N7O3
Storage	3 years -20°C powder; 2 years -80°C in solvent;

## Images



## Product Description

Research Area: Cancer SMILES: CCN1C(=NC2=C1C(OC[C@H]1CCCNC1)=CN=C2C#CC(C)(C)O)C1=NON=C1N

|r,c:3,5,17,19,31,t:28|Pathways: Cytoskeletal Signaling; Proteases/Proteasome; PI3K/Akt/mTOR signaling Receptor: Akt1; Akt3; PKC $\eta$ ; PKC $\theta$ ;

PrkXBoling pt: Melting pt: Solubility: DMSO: 39 mg/mL (91.66 mM) Ethanol:

Note: This product is for in vitro research use only