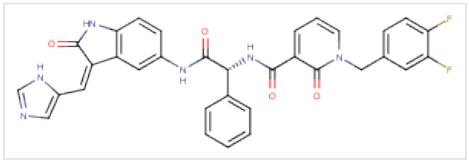
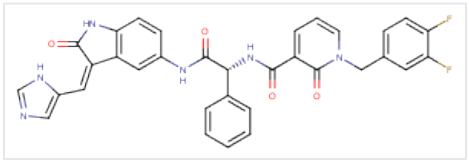
SA-16 Inhibitor

PRODUCT OVERVIEW

Product Name	SA-16, Inhibitor
Full Product Name	SA-16
Product Gene Name	SA-16, inhibitor
Product Synonym Names	SA 16; SA16
Purity/Purification	98%
Preparation and Storage	Powder: -2 degree C for 3 years In solvent: -80 degree C for 2 years
Molecular Weight	606.59
SMILES	Fc1ccc(Cn2cccc(C(=O)N[C@@H](C(=O)Nc3ccc4NC(=O)\C(=C/c5cnc[nH]5)c4c3)c3ccccc3)c2=O)cc1F
Formula	C33H24F2N6O4
CAS Number	1919884-11-9
Solubility	(<1mg/mL refers to the product slightly soluble or insoluble)
Related Product Information for SA-16, inhibitor	MBS5774498 is an inhibitor targeting SA-16. SA-16 is a potent dual inhibitor of PDK1 and Aurora kinase.
Product References and Citations for SA-16, inhibitor	ef="javascript:void(0)javascript:void(0)javascript:void(0)javascript:void(0) rel="nofollow > 4 Asiegb FO Ab S Stenli J Johansso M Sequenc polymorphis an molecula characterizatio o laccas gene o th conife pathoge Heterobasidio annouM Myco Res 200 Feb 08(P 2):136-48 PubMe PMID 15119350.
Other Notes	Small volumes of SA-16, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.



Structure of SA-16, inhibitor
SA-16, CAS 1919884-11-9



Structure of SA-16, inhibitor
SA-16, CAS 1919884-11-9

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Online datasheet: https://www.mybiosource.com/inhibitor/sa-16/5774498