

K00135

Catalog No: #S08766



Package Size: #S08766-1 1 mg #S08766-2 1 mL #S08766-3 10 mg #S08766-4 100 mg #S08766-5 2 mg #S08766-6 25 mg #S08766-7 5 mg #S08766-8 50 mg #S08766-9 500 mg
Orders: order@signalwayantibody.com
Support: tech@signalwayantibody.com

Description

Product Name	K00135
Other Names	Pim;K00135;K-00135;K 00135;Imidazol[1,2-b]pyridazine 1;IMIDAZOPYRIDAZIN 1
Calculated MW	306.36
Storage	Powder: -20°C for 3 years . In solvent: -80°C for 1 year . Shipping with blue ice.

Application Details

Chemical structure: C1=CN(C(=O)C=C1)C2=NN3C(=CN=C3C=C2)C4=CC(C(C)=O)=CC=C4 (SMILES)

97.88% purity in DMSO: 4.4 mg/mL (14.36 mM)

Application: K00135 is a potent inhibitor of JAK/STAT signaling pathway. It is used in research to study the role of JAK/STAT in various cellular processes.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.