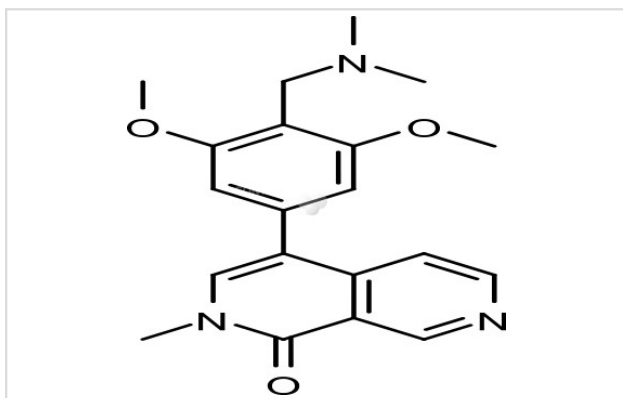


## Description

Product Name	BI-7273
Brief Description	Inhibitors
Purification	99.00%
Target Name	Epigenetic Reader Domain inhibitor
Calculated MW	353.41
Formulation	C20H23N3O3
Storage	3 years -20°C powder; 2 years -80°C in solvent;

## Images



## Product Description

Research Area: Others SMILES: COC1=CC(=CC(OC)=C1CN(C)C)C1=CN(C)C(=O)C2=C1C=CN=C2

[c:4,8,21,24,26,t:2,15] Pathways: Chromatin/Epigenetic Receptor: BRD7; BRD9 Binding pt: Melting pt: Solubility: Ethanol: 70 mg/mL (198.07 mM)

DMSO: 70 mg/mL (198.07 mM)

Water:

## References

1. Martin LJ, et al. Structure-Based Design of an in Vivo Active Selective BRD9 Inhibitor. *J Med Chem.* 2016 May 26;59(10):4462-75.

Note: This product is for in vitro research use only