

Product Datasheet

SC75741 (orb422336)

Description	SC75741 is a potent NF-κB inhibitor with EC50 of 200 nM.
Note	For research use only
Formula	C ₂₉ H ₂₃ N ₇ O ₂ S ₂
MW	565.67
CAS Number	[913822-46-5]
SMILES	<chem>O=C(NC1=NC(C=CC(C(C2=CC=CC=C2)=O)=C3)N1)C4=CSC(C(CC5)CCN5C6=NC=NC7=C6SC=C7)=N4</chem>
Expiration Date	12 months from date of receipt.