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Product Datasheet

InhA-IN-2, CAS [[2428737-43-1]] BYT-ORB1297909

Article Name	InhA-IN-2, CAS [[2428737-43-1]]
Biozol Catalog Number	BYT-ORB1297909
Supplier Catalog Number	orb1297909
Alternative Catalog Number	BYT-ORB1297909-1, BYT-ORB1297909-1, BYT-ORB1297909-10, BYT-ORB1297909-100, BYT-ORB1297909-200, BYT-ORB1297909-25, BYT-ORB1297909-5, BYT-ORB1297909-50
Manufacturer	Biorbyt
Category	Biochemikalien
Product Description	InhA-IN-2 is a direct inhibitor of the Mycobacterium tuberculosis enoyl-ACP reductase (InhA), acting independently of KatG activation. This compound is a valuable tool for studying drug-resistant TB mechanisms in both biochemical and cell-based assay...
Molecular Weight	366.89
Purity	99.59% (May vary between batches)
CAS Number	[2428737-43-1]
Formula	C16H15ClN2O2S2
Target	Antibacterial,CDK
Application Notes	Solubility: DMSO:50 mg/mL (136.28 mM)