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## Product Datasheet

### **N-[3,5-bis(trifluoromethyl)phenyl]-N-[(9r)-6-methoxycinchonan-9-yl]-thiourea, CAS [[852913-25-8]] BYT-ORB1299539**

Article Name	N-[3,5-bis(trifluoromethyl)phenyl]-N-[(9r)-6-methoxycinchonan-9-yl]-thiourea, CAS [[852913-25-8]]
Biozol Catalog Number	BYT-ORB1299539
Supplier Catalog Number	orb1299539
Alternative Catalog Number	BYT-ORB1299539-2, BYT-ORB1299539-5, BYT-ORB1299539-10, BYT-ORB1299539-1, BYT-ORB1299539-25
Manufacturer	Biorbyt
Category	Biochemikalien
Product Description	This thiourea derivative is a bifunctional organocatalyst derived from cinchona alkaloids. It is widely employed in asymmetric synthesis research, particularly for in vitro enantioselective transformations such as Henry and Michael addition reactions...
Molecular Weight	594.61
Purity	99.83% (May vary between batches)
CAS Number	[852913-25-8]
Formula	C <sub>29</sub> H <sub>28</sub> F <sub>6</sub> N <sub>4</sub> O <sub>5</sub>
Target	Others
Application Notes	Solubility: DMSO:55 mg/mL (92.5 mM)