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Product Datasheet

AZD-4877, CAS [[758722-49-5]] TGM-T9682

Article Name	AZD-4877, CAS [[758722-49-5]]
Biozol Catalog Number	TGM-T9682
Supplier Catalog Number	T9682
Alternative Catalog Number	TGM-T9682-1MLX10MM(INDMSO),TGM-T9682-1MG,TGM-T9682-5MG,TGM-T9682-10MG,TGM-T9682-25MG,TGM-T9682-50MG,TGM-T9682-100MG,TGM-T9682-200MG
Manufacturer	TargetMol
Category	Biochemikalien
Product Description	AZD-4877 is a potent spindle kinesin (Eg5) inhibitor with an IC50 value of 2 nM. AZD-4877 is an alternative configuration of Ispinesib that inhibits mitosis, induces the formation of a unipolar spindle phenotype, and mediates apoptosis. AZD-4877 has ...
Molecular Weight	503.66
Purity	99.87%
CAS Number	[758722-49-5]
Formula	C28H33N5O2S
Target	Apoptosis Kinesin