

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

ART899, CAS [[2607139-85-3]] MCE-HY-139289S

Article Name	ART899, CAS [[2607139-85-3]]
Biozol Catalog Number	MCE-HY-139289S
Supplier Catalog Number	HY-139289S
Alternative Catalog Number	MCE-HY-139289S-5MG,MCE-HY-139289S-10MG,MCE-HY-139289S-25MG,MCE-HY-139289S-50MG,MCE-HY-139289S-100MG
Manufacturer	MedchemExpress
Category	Biochemikalien
Product Description	ART899 is a highly specific allosteric inhibitor of the Poltheta DNA polymerase domain. ART899 can effectively enhance the radiosensitivity of tumor cells, shows good tolerance when combined with fractionated radiation, and significantly reduces tumo...
Molecular Weight	464.81
Purity	99.46
CAS Number	[2607139-85-3]
Formula	C19H13D3CIF4N3O4
Target	DNA/RNA Synthesis
Application Notes	MCE Product type: Isotope-Labeled Compounds