



Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

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Product Datasheet

XAV-939, CAS [[284028-89-3]] MCE-HY-15147

Article Name XAV-939, CAS [[284028-89-3]] Biozol Catalog Number MCE-HY-15147 Supplier Catalog Number HY-15147 Alternative Catalog Number MCE-HY-15147-16,MCE-HY-15147-10MMX1ML,MCE-HY-15147-200MG,MCE-HY-15147-500MG,MCE-HY-15147-500MG,MCE-HY-15147-500MG,MCE-HY-15147-100MG Manufacturer MedchemExpress Category Biochemikalien XAV-939 is a Tankyrase inhibitor. XAV-939 has inhibitory activity for TNKS1 and TNKS2 with IC50 values of 5 nM and 2 nM, respectively. XAV-939 also is an enhancer of osteoblastic differentiation of hMSCs. XAV-939 can be used for the research of condi Molecular Weight 312.31 Purity 99.91 CAS Number [284028-89-3] Formula C14H11F3N2OS Target PARP, beta-catenin MCE Product type: Reference compound		
Supplier Catalog Number HY-15147 MCE-HY-15147-1G,MCE-HY-15147-10MMX1ML,MCE-HY-15147-200MG,MCE-HY-15147-50MG,MCE-HY-15147-50MG,MCE-HY-15147-50MG,MCE-HY-15147-100MG Manufacturer MedchemExpress Category Biochemikalien XAV-939 is a Tankyrase inhibitor. XAV-939 has inhibitory activity for TNKS1 and TNKS2 with IC50 values of 5 nM and 2 nM, respectively. XAV-939 also is an enhancer of osteoblastic differentiation of hMSCs. XAV-939 can be used for the research of condi Molecular Weight 312.31 Purity 99.91 CAS Number [284028-89-3] Formula C14H11F3N2OS Target PARP,beta-catenin	Article Name	XAV-939, CAS [[284028-89-3]]
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Formula C14H11F3N2OS Target PARP,beta-catenin	Purity	99.91
Target PARP,beta-catenin	CAS Number	[284028-89-3]
	Formula	C14H11F3N2OS
Application Notes MCE Product type: Reference compound	Target	PARP,beta-catenin
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