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Product Datasheet

ISX9, CAS [[832115-62-5]] FBM-10-1357

Artikelname	ISX9, CAS [[832115-62-5]]
Artikelnummer	FBM-10-1357
Hersteller Artikelnummer	10-1357
Alternativnummer	FBM-10-1357-5MG,FBM-10-1357-25MG
Hersteller	Focus Biomolecules
Kategorie	Biochemikalien
Produktbeschreibung	Neurogenic differentiation inducer...
Molekulargewicht	234.28
Reinheit	99% by TLC, NMR (Conforms)
Formulierung	Tan solid
CAS Nummer	[832115-62-5]
Formel	C11 H10 N2 O2 S
Anwendungsbeschreibung	Pomotes neurogenesis in vivo enhancing the proliferation and differentiation of hippocampal subgranular zone neuroblasts and enhances memory.1 Induces robust neuronal differentiation in adult neural stem cells.2 Increases insulin production by pancreatic beta cells.3 ISX9 blocks malignant astrocyte proliferation, downregulates their astrocyte character, induces reentry into the cell cycle and upregulates neuronal gene expression.4 Induces sensory neurons rom neuroepithelial stem cells.5 Potentiates cell proliferation and neuronal commitment in the rat dentate gyrus.6