

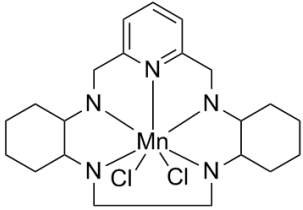
Certificate of Analysis

Target	Inhibitors & Agonists>>Others>>Other Targets
Cat.No	DC10406
Name	Imisopasem manganese

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Chemical Properties

CAS	218791-21-0
Formula	C ₂₁ H ₃₁ Cl ₂ MnN ₅
MW	479.35
Storage	2 years -20°C Powder, 2 weeks 4°C in DMSO, 6 months -80°C in DMSO
Structure	 <p>The chemical structure shows a central manganese atom (Mn) coordinated to two chlorine atoms (Cl) and three nitrogen atoms (N). One nitrogen atom is part of a pyridine ring system, while the other two are part of a complex ligand system that includes two cyclohexane rings and a central nitrogen atom. The overall structure is a complex, multi-ring system with a central manganese atom coordinated to two chlorine atoms and three nitrogen atoms.</p>
Purity	>98%

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