



CERTIFICATE OF ANALYSIS

Date: 19-06-2025

Chemical Name(4-hydroxyphenyl)ethyl)-2,11,12,15-tetrahydroxy-6,20-bis((R)-1- hydroxyethyl)-16-methylh×xadecahydro-1H-dipyrrol-[2,1-c:2',1'- l][1,4,7,10,13,16]hexaazacyclohenicosine-5,8,14,19,22,25(9H,25aH)-hexaone hydrochlorideStructure $= \int_{0}^{+} \int_$	Product Name	Anidulafungin Impu	Anidulafungin Impurity 1			
Batch. NoCAS No.1029890-89-8Analysis Date-Retest Date5Mol. FormulaC ₃₄ H ₅₁ N ₇ O ₁₅ : HClMolecular Wt.797.8 : 36.5Long term Storage CowStore at 2-8 °C in well covtainer	Chemical Name	hydroxyethyl)-16-methylhexadecahydro-1H-dipyrrolo[2,1-c:2',1'- l][1,4,7,10,13,16]hexaazacyclohenicosine-5,8,14,19,22,25(9H,25aH)-hexaone				
Analysis Date-Retest Date5Mol. Formula $C_{34}H_{51}N_7O_{15}$: HClMolecular Wt.797.8 : 36.5Long term Storage ConditionStore at 2-8 °C in well closed container	Structure	$HO = \begin{pmatrix} OH \\ H - CI \\ HO + OH \\ HH + OH \\ HH + OH \\ HO = OH \\ OH \\ OH \\ OH \\ OH \\ OH \\$				
Mol. Formula $C_{34}H_{51}N_7O_{15}$: HClMolecular Wt.797.8 : 36.5Long term Storage ConditionStore at 2-8 °C in well closed container	Batch. No.	·	CAS No.	1029890-89-8		
Long term Storage ConditionStore at 2-8 °C in well closed container	Analysis Date	-	Retest Date	5		
	Mol. Formula	$C_{34}H_{51}N_7O_{15}$: HCl	Molecular Wt.	797.8 : 36.5		
Handling and Transit Condition 25-30 °C in well closed container	Long term Storage Condition		Store at 2-8 °C in well closed container			
	Handling and Transit Condition		25-30 °C in well close	25-30 °C in well closed container		

-
-
Conforms to structure
Conforms to structure
>90%

Note: This material should be used for research purpose and not for human or animal consumption. Any patent applicable for this product in any country is not applicable for this analytical standard/research chemical.

	Prepared By	Checked By	Approved By
Signature			
Date			

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