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CERTIFICATE OF ANALYSIS

Analysis Date:

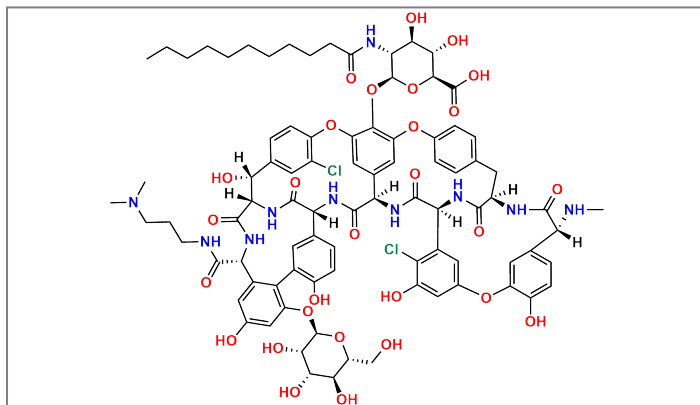
Re-test Date:

Product Name: Dalbavancin A1

Identification:

Chemical Name: (2S,3S,4R,5R,6S)-6-(((3S,15R,18R,34R,35S,38R,48R,50aR)-5,31-dichloro-38-((3-(dimethylamino)propyl)carbamoyl)-6,11,34,40,44-pentahydroxy-15-(methylamino)-2,16,36,50,51,59-hexaoxo-42-(((2R,3S,4S,5S,6R)-3,4,5-trihydroxy-6-(hydroxymethyl)tetrahydro-2H-pyran-2-yl)oxy)-2,3,16,17,18,19,35,36,37,38,48,49,50,50a-tetradecahydro-1H,15H,34H-3,18:35,48-bis(epiminomethano)-20,23:30,33-dietheno-4,8:10,14:25,28:43,47-tetra(metheno)benzo[14,15][1]oxa[7,17]diazacyclotetracosino[4,5-d][1,14]dioxo[6,22]diazacyclooctacosin-56-yl)oxy)-3,4-dihydroxy-5-undecanamidotetrahydro-2H-pyran-2-carboxylic acid

Synonyms : NA
CAS Number : 171500-80-4
CAT Number : CP-D132004
Molecular Formula : C₈₇H₉₈Cl₂N₁₀O₂₈
Molecular Weight : 1802.7



Analytical Information:

Sr. No.	Test	Result
1)	Description	Solid
2)	Solubility	Soluble in Methanol/DMSO
3)	MASS By LCMS	Confirm to structure
4)	Purity By HPLC	>95%
5)	H1NMR	Confirm to structure

Prepared and Reviewed By

Approved By



Ms Priyanka Salunkhe
(Manager QC Analytical)

Ms Rohini Gagare
(QA Head)

Note: Product supplied by Chemicea are for R&D purpose only and not for human consumptions.