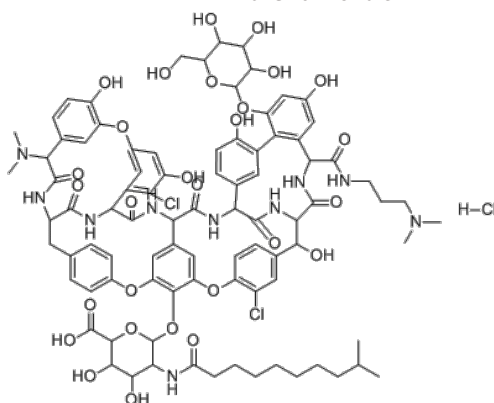


Product Name : A40926
Cat. No. : PC-38036
CAS No. : 102961-72-8
Batch No. : PC-3803601
Chemical Name : 6-[[5,32-dichloro-22-(dimethylamino)-52-[3-(dimethylamino)propylcarbamoyl]-2,26,31,44,49-pentahydroxy-21,35,38,54,56,59-hexaoxo-47-[3,4,5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxy-7,13,28-trioxa-20,36,39,53,55,58-hexazaundecacyclo[38.14.2.23,6.214,17.219,34.18,12.123,27.129,33.141,45.010,37.046,51]hexa-3,5,8,10,12(64),14(63),15,17(62),23(61),24,26,29(60),30,32,41(57),42,44,46(51),47,49,65-henicosaeen-64-yl]oxy]-3,4-dihydroxy-5-(9-methyldecanoylamino)oxane-2-carboxylic acid;hydrochloride

PHYSICAL AND CHEMICAL PROPERTIES

Molecular Weight : 1716.53
Molecular Formula : $C_{83}H_{88}Cl_2N_8O_{28}$
Storage : Powder -20°C 12 Months
 4°C 6 Months
 In solvent -80°C 6 Months
 -20°C 6 Months

Chemical Structure :



ANALYTICAL DATA

Appearance : Solid powder
¹H NMR Spectrum : Consistent with
HPLC : Consistent with
NP : Consistent with
Purity (HPLC and/or LCMS) : >98%
Conclusion : The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. Lab Use Only!

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