

α -Hemolysin (Staphylococcus aureus)

Cat. No.: HY-P2967
CAS No.: 94716-94-6
Batch No.: 391748
Chemical Name: α -Hemolysin (Staphylococcus aureus)

PHYSICAL AND CHEMICAL PROPERTIES

Molecular Formula: $C_{1269}H_{1971}N_{339}O_{400}S_6$
Molecular Weight: 28569.06
Storage: Sealed storage, away from moisture
Powder -80°C 2 years
-20°C 1 year
* In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture)

Chemical Structure:

α -Hemolysin from Staphylococcus aureus

ANALYTICAL DATA

Appearance: White to off-white (Solid)
Prot. Content(mg Protein/Vial): 0.520 mgP/vl
Prot. Content (% Protein): 66.15%
Enzym. Assay (Activity U/mgS): 9964 U/mgS
Enzym. Assay (Spec. Activity): 15063 U/mgP
Conclusion: The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. For research use only.

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