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Certificate of Analysis

 Product Name
 Amphotericin B

 Glentham Code
 GA8986

 CAS Number
 1397-89-3

 EINECS
 215-742-2

 MDL Number
 MFCD00877763

 PubChem SID
 310266813

 Batch Number
 876UIC

 $\begin{array}{lll} \mbox{Molecular Weight} & 924.10 \\ \mbox{Molecular Formula} & \mbox{C}_{47}\mbox{H}_{73}\mbox{NO}_{17} \\ \mbox{Storage Temp.} & +4^{\circ}\mbox{C} \end{array}$

OH OH	OH OH	OH OH
H ₃ CIIIII CH ₃	ōн	ОН
HO EH3		H ₃ C NH ₂

° ||

Property Specification Batch 876UIC Physical Description Yellow to dark yellow or orange powder Dark yellow powder ≤ 3.0% Residue on Ignition 1.1% Amphotericin A ≤ 15.0% (dried basis) 0.0% 3.7% Loss on Drying ≥ 750µg/mg (C47H73NO17, dried basis) Potency 921µg/mg

Specification Version v1.1

Manufacture Date 2024-03-18

Re-Test Date 2032-03-15

Glentham Life Sciences confirm that the above referenced product conformed to the information displayed in this document on the quality release date. Please check www.glentham.com or contact us using the details above for the current version of this document.

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