0-10 (%)



Aladdin warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. The current Specification sheet may be available at Aladdin-e.com. For further inquiries, please contact Technical Service. Purchaser must determine the suitability of the product for its particular use. See reverse side of invoice or packing slip for additional terms and conditions of sale.

Specification Sheet

Product Name: Poly-L-lysine hydrobromide

Specifications & Purity: y-irradiated, for cell culture, BioReagent, mol wt≥300,000, lyophilized powder

SKU# **P755671Z**

Version 2

Water by Karl Fischer

Parameter Limit Values

Appearance(P755671Z) White to off-white powder

Deg of Polymerization(MALLS) ≥789

Degree of Polymerization by Viscosity ≥1400

Infrared spectrum Conforms to Structure

Molecular Weight (MALLS)≥165000Molecular Weight by Viscosity≥300000Solubility(Colorless to Faint Yellow, Clear to Very Slightly Hazy,50 mg/mL in H2O)PassSterility by USP guidelinesPassSterilized(Gamma Irradiated)Irradiation done 25.0 to 35.0 KGy,(Sterile)Pass

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