



Product Data Sheet/Certificate of Analysis

HyNic-PEG₂-FLAG

Storage: Store desiccated at $\leq -20^{\circ}\text{C}$

HyNic-PEG₂-FLAG MW 1304

Catalog Number:	SP-E004	Unit Size:	
Lot Number:		Components:	HyNic-PEG ₂ -DYKDDDDK -NH ₂

Test	Specification	Result
Purity (LC)	> 90%	
Uv/Vis	214nm	
Mass (positive scan)	1304 (peptide), 1344 (peptide+acetone)	
Appearance- Color	White	
Appearance- Form	Solid	

QC Release Date	Expiration Date:
Released By:	

Product Description

Expressed epitope tags and the antibodies which detect them are useful for applications such as immunocytochemistry, Western blotting and/or immunoprecipitation. The Flag-Tag epitope tag has been widely used for these purposes.

Researchers may want to tag a non-recombinant protein with an epitope tag for immunocytochemistry or cellular trafficking. Solulink offers HyNic-Flag Tag for the ready conjugation of Flag tag to non-recombinant proteins.

Comments

Store desiccated at $\leq -20^{\circ}\text{C}$. Not for internal or external use in humans.

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