

Product Data Sheet/Certificate of Analysis

Sulfo-S-4FB (succinimidyl 4-formylbenzoate sodium salt)

Storage: Store desiccated at or below room temperature

C12H8NO8S.Na+ MW 349.2

S-1008-105 (5 x 1.0 mg)
S-1008-010 (1 x 10 mg)
S-1008-BK (Bulk Amount)

Lot Number: T1-CFC01A-2 Components: Sulfo-S-4FB

Test	Specification	Result	
Appearance (color)	White to pale Brown	Passed	
Appearance (form)	Solid	Passed	
RP-HPLC	≥ 75% (amine active)	Passed	
¹H NMR	Conforms to Structure	Passed	
Mass Spec	Target Mass ± 5 AMU	Passed	
Solubility	≥ 50 mg/mL in DMF	Passed	

QC Release Date: 1/22/2018	Expiration Date:	1/22/2020
Product Released By:		
as GLA Tribe	2018	

Product Description

Sulfo-S-4FB is a water-soluble heterobifunctional linker used to convert primary amines to 4-formylbenzamide moieties.

Comments

Store desiccated at or below room temperature. Not for internal or external use in humans.

The products offered here are for research use only. Any commercial application will require a license from SoluLinK. The SoluLinK Conjugation System is patented and has additional patents pending. Please contact SoluLinK for information regarding licensing information. No license is granted or implied to any patents to technologies for which the end user applies our products.