

Certificate of Analysis

BOC-HNA

Storage: Store desiccated at or below room temperature.

C₁₁H₁₅N₃O₄ MW 253.1

Catalog Number:	S-3003-500 S-3003-BK	Unit Size:	500 mg Bulk Amount
Lot Number:	T1-CPI01A	Components:	BOC-HNA

Test	Specification	Result	
Appearance (color)	Pale Brown	Passed	
Appearance (form)	Solid	Passed	
RP-HPLC	≥ 90%	Passed	
¹H NMR	Conforms to Structure	Passed	
Mass Spec	Target Mass ± 5 AMU	Passed	
Solubility	≥ 50 mg/mL in DMF	Passed	

QC Release Date: 11/20/2017	Expiration Date: 11/20/20	21
Product Released By:		
QA GLA MINT	,	

Product Description

BOC-HNA is used to incorporate BOC-protected HyNic moieties during solid- or solution-phase peptide synthesis.

Comments

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