

Certificate of Analysis							
Na	me:	Formyl-Nle-Leu-Phe-Nle-Tyr-Lys fluorescein conjugate					
Catalog Number:		6907			Lot:	51034	
CAS Num	ber:	N/A			Formula:	C ₆₄ H ₇₆	N ₈ O ₁₄ S
Molecular Wei	ght:	1213.41 (g/mol))				
		Observed			Standard		
Absorption (Buffer pH10)							
Wavelength (λ _{max}):		493 nm			494 ± 3 nm		
Extinction:		N/A cm ⁻¹ M ⁻¹			78,000 ± N/A cm ⁻¹ M ⁻¹		
Fluorescence (Buffer pH10)							
Emission Max:		515 nm			517 ± 4 nm		
Emission N	Лах:	515 nm			517 ± 4 nm]	
Emission N		515 nm > 90%			517 ± 4 nm ≥ 90%	l	
	ırity:		form / N	lethanol / Ad	≥ 90%	1	
TLC Pu	ırity: tem:	> 90%			≥ 90% cetic acid		(D), Protect
TLC Pu	ırity: tem:	> 90% 75:20:5 Chlorof Freeze: Store a from light (L)			≥ 90% cetic acid otect from m		(D), Protect 28-Aug-2024

This data reflects the accuracy of the analysis of the subject lot For research use only. Not for human use. No animal source. This material is chemically synthesized and manufactured in the USA

Date: 28-Aug-2014

Approved by: Dianna M Wineinger

Analytical Services Manager

Signature: