

Certificate of Analysis

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LS494 free acid			
LH0084	Storage Conditions	Keep away from light at -20°C	
211202J01-01	Expiration Date	1-12-2031	
C ₂₆ H ₃₁ BrN ₂ O ₄	Molecular Weight	515.44	
N/A	Excitation Emission	494/621 nm	
	211202J01-01 C ₂₆ H ₃₁ BrN ₂ O ₄	LH0084 Storage Conditions 211202J01-01 Expiration Date C ₂₆ H ₃₁ BrN ₂ O ₄ Molecular Weight N/A Excitation	

Quality Control

Items	Specification	Result	
Packaging appearance	Intact and undamaged	Pass	
Appearance	Red solid	Pass	
Weight/volume	5-5.3mg	Pass	
Extinction coefficient	55000±5000	Pass	
Purity	HPLC:≥95% at 254nm	Pass	
	≥95% at 494nm		

Appendix

This Product has been tested and the components have been found to conform to UE quality standards.

Conclusion	Up to standard	Report Date	29-12-2021
QC	long zhang	QA	Lin hua. Yu

