

		0111mary 515			
Product Name					
	(Calcein AM, PI)				
Cat.No.	L6037M	Storage Conditions	Store at -20°C away		
			from light		
Lot.No.	240221L01-03	Expiration Date	20-02-2027		
Molecular Formula	N/A	Molecular Weight	N/A		
CAS Number	N/A		CalceinAM:494/517		
		Excitation	nm		
		Emission	PI:535/617nm(with		
			DNA)		
			DNA)		
Quality Control					
Items	Specification		Result		
Packaging appearance	Intact and undamaged		ntact and undamaged		
Appearance	A:Colorless liquid		A:Colorless liquid		
	B:Dark red liquid		B:Dark red liquid		
Weight/volume	A:50-55µl		A:50µl		
	B:250-265µl		B:250µl		
Appendix					
	Standard Tex				
$\frac{19.730\%}{10^{-0}} 0.860\%}{10^{-0}} \frac{19.730\%}{10^{-0}} 0.860\%}{10^{-0}} \frac{1.310\%}{10^{-0}} \frac{1.310\%}{10^{-0}} \frac{1.310\%}{10^{-0}} \frac{10.390\%}{10^{-0}} \frac{58.380\%}{10^{-0}} \frac{10.580\%}{10^{-0}} \frac{56.210\%}{10^{-0}} \frac{10.580\%}{10^{-0}} \frac{56.210\%}{10^{-0}} \frac{10.580\%}{10^{-0}} \frac{10^{-0}}{10^{-0}} \frac{10^{-0}}{10$					
This Product has been tested and the components have been found to conform to UE quality					





standards.				
Conclusion	Up to standard	Report Date	17-05-2024	
QC	Comming Jiang	QA	Rin hua. Yu	

