



Luminata WB HRP Substrate

不要再混了 一瓶就搞定



- Premix 形式：減少污染及試劑的浪費
- 選擇性多：符合您不同的實驗需求，提供三種不同靈敏度等級的呈色劑
- 再現性高：減少 Pipetting Error，增加實驗再現性
- 適用性高：不管是 PVDF 或是 NC 皆適用

選擇多：可偵測的範圍 6 pg ~ 400 fg

	Luminata Classico	Luminata Crescendo	Luminata Forte
Benefits	Premixed reagent for everyday detection needs	Premixed reagent for detection in the picogram range	Premixed reagent for detection in the femto-gram range
Detection Range	~6 picograms	~1-3 picograms	~400 femtograms
Stock Solution Stability	1 year at 4 °C	1 year at 4 °C	1 year at room temperature

訊號強：與其他同等級廠牌相比，可以得到較強的訊號

Protein: PP2 ~6 picograms			
Protein: STAT1 ~1-3 picograms			
Protein: BRCA1 ~400 femtograms			

訊號穩定：儲存六個月之後，訊號依然很強

	Luminata Classico		Luminata Crescendo	
	2 Components	Premixed	2 Components	Premixed
Reagent storage period				
0 Months				
3 Months				
6 Months				
6 Months	Least Sensitive	Competitor P	More Sensitive	

訂購資訊

分類	Cat No.	Product name	Size
低階	WBLUC0100	Luminata Classico Western HRP substrate	100 mL
	WBLUC0500	Luminata Classico Western HRP substrate	500 mL
中階	WBLUR0100	Luminata Crescendo Western HRP substrate	100 mL
	WBLUR0500	Luminata Crescendo Western HRP substrate	500 mL
高階	WBLUF0100	Luminata Forte Western HRP substrate	100 mL
	WBLUF0500	Luminata Forte Western HRP substrate	500 mL