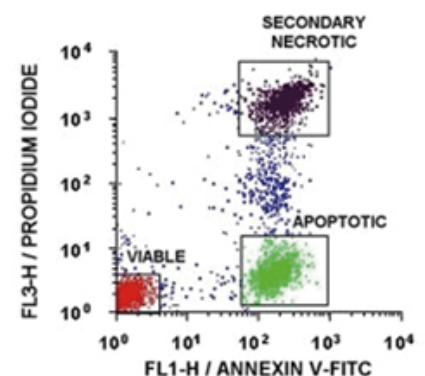


特選 CD Marker 抗體 (配色種類依原廠產品網頁為主)

Target Species	Target	Host	Isotype	Clone	Reference No.
Human	CD3e	Mouse	IgG1	UCHT1	35
	CD4	Mouse	IgG1	RPA-T4	7
	CD8	Mouse	IgG1	RPA-T8	3
	CD8	Mouse	IgG1	LT8	16
	CD11b	Mouse	IgG1	ICRF44	15
	CD11c	Mouse	IgG1	BU15	13
	CD14	Mouse	IgG1	61D3	12
	CD14	Mouse	IgG2a	TÜK4	36
	CD14	Mouse	IgG2a	UCHM1	24
	CD16	Mouse	IgG1	DJ130c	18
	CD19	Mouse	IgG1	HIB19	-
	CD19	Mouse	IgG1	LT19	14
	CD45	Mouse	IgG1	HI30	2
	CD45	Mouse	IgG2a	F10-89-4	18
	CD56	Mouse	IgG1	123C3	4
	CD80	Mouse	IgG1	MEM-233	14
	CD86	Mouse	IgG1	BU63	15
Mouse	Cd3	Rat	IgG2a	KT3	23
	Cd4	Rat	IgG2a	RM4-5	2
	Cd4	Rat	IgG2b	GK1.5	11
	Cd8a	Rat	IgG2a	53-6.7	7
	Cd8a	Rat	IgG2a	KT15	22
	Cd11b	Rat	IgG2b	M1/70.15	47
	Cd11b	Rat	IgG2b	5C6	59
	Cd11c	Hamster	IgG	N418	25
	Cd16/Cd32	Rat	IgG2b	FCR4G8	10
	Cd19	Rat	IgG2a	6D5	15
	Cd45	Rat	IgG2b	YW62.3	34
	Cd86	Rat	IgG2a	GL-1	1
	Cd86	Rat	IgG2b	PO3	5
	F4/80	Rat	IgG2b	Cl:A3-1	69
	Cd80	Rat	IgG2a	RM80	6
Others	Isotype Control	Mouse	IgG1		
		Mouse	IgG2a		
		Rat	IgG2a		
		Rat	IgG2b		
		Hamster	IgG		

**Annexin V Kit
Apoptosis 完美偵測**

- 提供小包裝供測試 (25/50 Tests)
- 實驗套組中含 Propidium iodide (PI) 用以分辨 Secondary necrotic 和 apoptotic 的細胞 (如右圖所示)
- 有多種偵測型式與螢光可供選擇 (Biotin/FITC/APC/PE)



資料來自 #ANNEX100F

Fluorophores	Fluorescence Color	Maximal Absorbance, nm	Maximal Emission, nm	Relative Brightness
DyLight 405		400	420	3
Alexa Fluor 405		401	421	3
Pacific Blue		410	455	1
Alexa Fluor 488		495	519	3
FITC		490	525	3
DyLight 549		562	576	4
PE*		496, 546	578	5
APC		650	661	4
Alexa Fluor 647		650	665	4
DyLight 650		654	673	4
PerCP		490	675	2
Alexa Fluor 700	Infrared	702	723	2
PE-Alexa Fluor 647		496, 546	667	4
PE-Cy5		496, 546	667	5
PerCP-Cy5.5		490	695	3
PE-Cy5.5		496, 546	695	4
PE-Alexa Fluor 750	Infrared	496, 546	779	4
PE-Cy7	Infrared	496, 546	785	4
APC-Cy7	Infrared	650	785	2

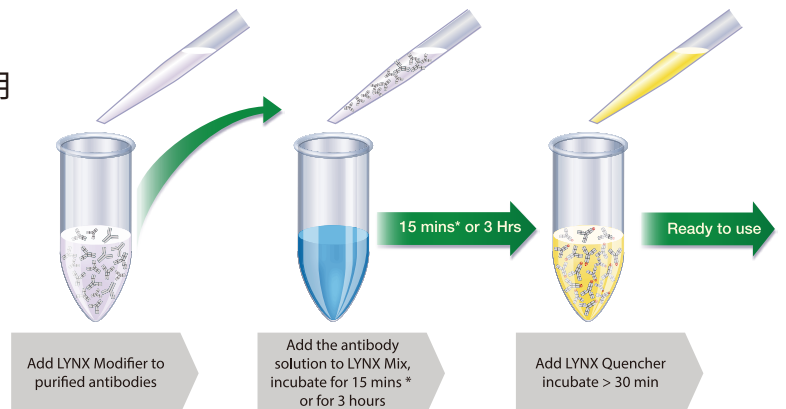
* PE is the same as R-phycoerythrin.

APC, allophycocyanin; FITC, fluorescein isothiocyanate; PE, phycoerythrin; PerCP, peridinin chlorophyll protein.

LYNX Rapid (Plus) Conjugation Kit 螢光或 Biotin 標定新利器

特價 8 折

- 30 秒簡易手動操作，再加上 15 分鐘 (Plus kit) 或 3 小時反應時間，即完成 Conjugation
- 省去再次純化步驟，百分百回收，立即使用
- 提供 Biotin / Streptavidin / Alkaline-phosphatase / HRP / 各式 Fluorophore kits 供選擇



3個簡單操作步驟 只需30秒手動操作時間