

稱霸全台 一級抗體!

活動只到
2/27止!

無標記一級抗體

■ Elabscience® | 提供全系列超齊全抗體

- ✓ 針對目標廣泛且齊全 (超過1萬種)
- ✓ 應用性超廣: 針對 WB/IHC/IF/IP/ELISA
- ✓ 高品質: 高專一性、高親和力、高穩定度、批次一致性
- ✓ 嚴謹 QC 程序
- ✓ 交期超快
- ✓ 價格超便宜
- ✓ 詳細產品資訊
- ✓ 專業售後服務

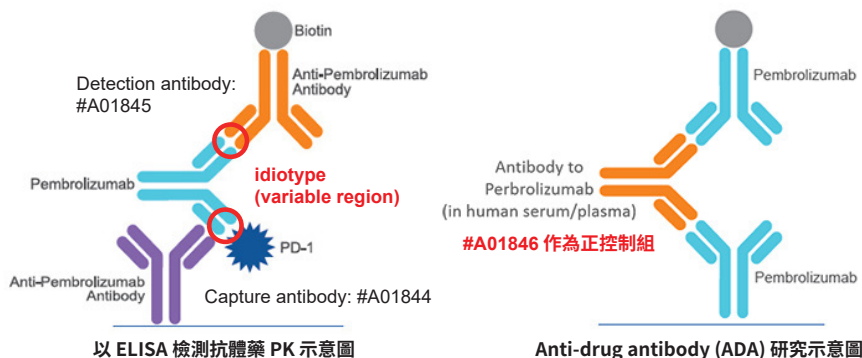
買二

送一

■ GenScript | Anti-idiotypic (anti-ID) Antibody

兩大用途:

1. 病人體內抗體藥的 Pharmacokinetic (PK) 研究: 幫助發展生物相似性抗體藥
2. 抗體藥免疫性 Anti-drug antibody (ADA) 研究: 當作正控制組



為針對抗體藥的抗體

產品列表

Anti-Adalimumab/Humira (Target: TNF alpha)
Anti-Atezolizumab/Tecentriq (Target: PD-L1)
Anti-Bevacizumab/Avastin (Target: VEGF-A)
Anti-Cetuximab/Erbitux (Target: EGF receptor)
Anti-Daratumumab/Darzalex (Target: CD38)
Anti-Durvalumab/Imfinzi (Target: CD274)
Anti-Ipilimumab/Yervoy (Target: CTLA-4)
Anti-Nivolumab/Opdivo (Target: PD-1)
Anti-Obinutuzumab/Gazyva (Target: CD20)
Anti-Pembrolizumab/Keytruda (Target: PD-1)
Anti-Rituximab/Rituxan (Target: CD20)
Anti-Tocilizumab/Actemra (Target: IL-6 receptor)

GenScript 亦提供 Anti-idiotypic Ab 客製化服務

■ Selleckchem.com | In Vivo Antibody

1. 高純度 (>95%)
2. 低內毒素 (<1 EU/mg)
3. 划算大包裝 (>5mg)
4. 單純 PBS 配方, 無添加物 Preservative, Stabilizer, Carrier

應用於體內實驗

Target	產品名稱	貨號
CD4	Anti-mouse CD4-InVivo Grade	A2101
CD8	Anti-mouse CD8α-InVivo Grade	A2102
CD20	Rituximab (anti-CD20)	A2009
EGFR	Cetuximab (anti-EGFR)	A2000
HER2	Trastuzumab (anti-HER2)	A2007
	Pertuzumab (anti-HER2)	A2008

Target	產品名稱	貨號
PD-1	Nivolumab (anti-PD-1)	A2002
	Pembrolizumab (anti-PD-1)	A2005
	Camrelizumab (anti-PD-1)	A2016
	Spartalizumab (anti-PD-1)	A2017
PD-L1	Atezolizumab (anti-PD-L1)	A2004
	Durvalumab (anti-PD-L1)	A2013

Target	產品名稱	貨號
CTLA-4	Ipilimumab (anti-CTLA-4)	A2001
IL-6R	Tocilizumab (anti-IL-6R)	A2012
IL-6Rα	Sarilumab (anti-IL-6Rα)	A2011
TNF-α	Adalimumab (anti-TNF-α)	A2010
VEGF	Bevacizumab (anti-VEGF)	A2006

Omics Bio
Always think your experiments step ahead

盟基生物科技

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高規格一級抗體

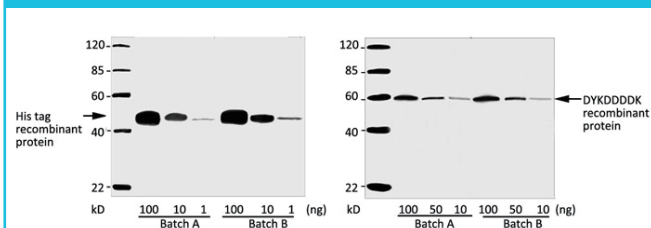
GenScript | 高品質 THE ELITE 單株抗體

1. 高專一性：皆為單株抗體
2. 高靈敏度：有效降低抗體用量
3. 高親和力：與抗原鍵結更緊密
4. 乾乾淨淨：有效的降低背景值
5. 適用性廣：各種應用方式皆做過確認
6. 品質穩定：批次間差異度低
7. 長期保存：凍乾粉末可保存長達2年

Antibody Target

Tag & Cell marker	BrdU、C-Myc、DYKDDDDK、GFP、GST HA、His、NWSHPQFEK、Protein C、V5
Loading control	alpha Tubulin、beta Actin
Assay	ADP、cAMP、cGMP、PEG、Phosphotyrosine

見證一 不同批號的抗體效果一致

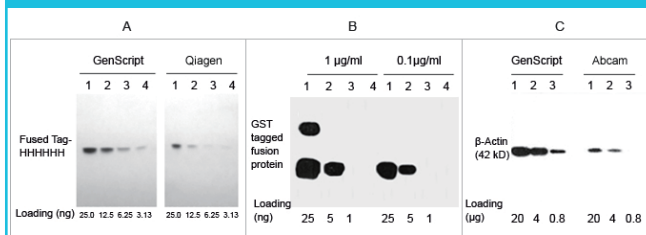


使用 Western blot 證明抗體批號間效果一致

(左) 使用不同批號的 THE™ His Tag Antibody (#A00186)

(右) 使用不同批號的 THE™ DYKDDDDK Antibody (#A00187)

見證二 靈敏度和專一性無可比擬



THE™ Elite antibodies 靈敏度超高，可減少抗體用量

(A圖) THE™ His Tag Antibody (#A00186) 比 Qiagen 抗體靈敏度更高

(B圖) THE™ GST Tag Antibody (#A00187) 可減少抗體用量

(C圖) THE™ Beta Actin Antibody (#A00702) 比 Abcam 抗體靈敏度更高

GenScript | 嚴選特優 MonoRab 兔單株抗體

和小鼠單株比較有以下優點：

1. 兔子免疫性較高：可針對特殊的抗原，如小分子、小鼠同源性高的蛋白、經過後轉譯修飾的蛋白、nanobody 等
2. 靈敏度較高：可以減少用量
3. 專一性更高：降低背景值
4. 親和力更高：Picomolar KD values (10^{-11} M)
5. 穩定性更高：兔子抗體具有特殊結構使其更穩定

Antibody Target

Tag	DYKDDDDK、HA、His
Loading control	beta Actin
Others	Anti-Idiotypic、FITC、Human MSH6 Human PD-L1、Ractopamine

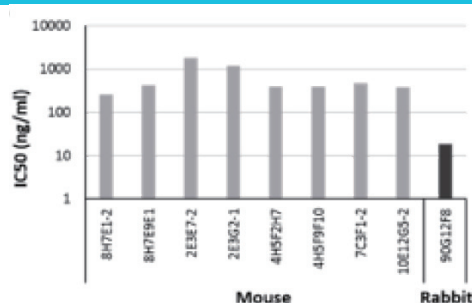
GenScript 亦提供 Rabbit Monoclonal Ab 客製化服務

Rabbit monoclonal antibodies應用重點：

1. 研發 – antibody for IHC procedure
2. 診斷 – IVD; in vivo imaging
3. Anti-idiotypic antibody –
 - PK studies
 - immunogenic assay;
 - vaccine development
4. 治療性抗體發展

歡迎聯絡我們評估！

實例：anti-ID Ab of Keytruda®



- 抑制中和抗體藥的效果明顯大於小鼠單抗
- 擁有 pico molar 等級的親和力 (KD value 2.32×10^{-12})

螢光一級抗體

■ Elabscience® | Flow cytometry (FCM) 系列:

FITC PE APC PerCP PE/Cy5 PE/Cy7 PE/Cy5.5 PerCP/Cy5.5 AF 488 AF 647

針對細胞膜表面蛋白

【Anti-Human】

CD10	CD107a	CD117	CD11a	CD11b	CD11c	CD122	CD123	CD127	CD13	CD134	CD138	CD14
CD147	CD15	CD154	CD16	CD161	CD18	CD183	CD184	CD19	CD196	CD197	CD1a	CD2
CD20	CD200	CD206	CD21	CD22	CD235	CD24	CD25	CD27	CD273	CD279	CD28	CD29
CD3	CD303	CD31	CD32	CD326	CD33	CD34	CD35	CD36	CD37	CD38	CD4	CD40
CD41	CD44	CD45	CD45RA	CD45RO	CD47	CD48	CD49d	CD5	CD53	CD54	CD55	CD56
CD57	CD58	CD61	CD62L	CD64	CD69	CD7	CD74	CD8a	CD81	CD83	CD86	CD9
CD90	CD95	FOXP3	HLA-A/B/C	HLA-DR	IFN-γ	IgD	IgM	IL-10	IL-17A	IL-2	IL-21	IL-4
IL-5	IL-6	Notch3	PD-L1	TCR γ/δ	Ig light chain κ	Ig light chain λ						

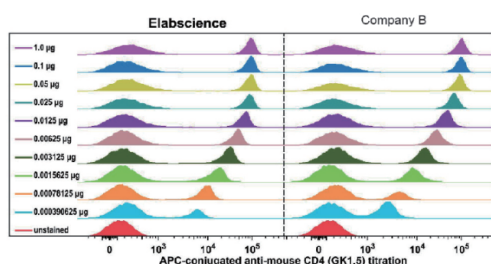
【Anti-Mouse】

CD103	CD106	CD115	CD117	CD119	CD11a	CD11b	CD11c	CD120b	CD122	CD127	CD132	CD14
CD150	CD16/32	CD162	CD18	CD183	CD19	CD1d	CD206	CD209b	CD210	CD22	CD23	CD24
CD25	CD272	CD279	CD28	CD29	CD3	CD31	CD326	CD335	CD366	CD38	CD3e	CD4
CD40	CD41	CD44	CD45	CD45.1	CD45.2	CD45R	CD47	CD48	CD49b	CD5	CD54	CD62L
CD64	CD69	CD71	CD73	CD80	CD86	CD8a	CD90	CD90.1	CD90.2	F4/80	FcεR1α	Foxp3
Gr-1	I-A/I-E	IFNγ	IgD	IgM	IL-10	IL-17A	IL-2	IL-4	IL-5	IL-6	Ly6A/E	Ly6C
Ly6G	NK1.1	PD-L1	TCR γ/δ	TCRβ	TER-119							

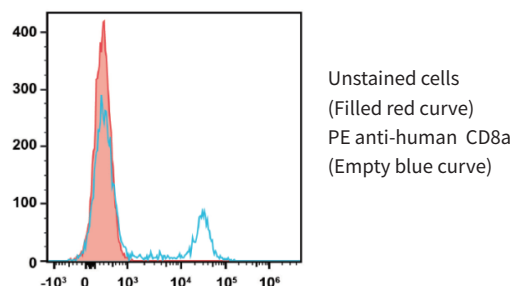
【Anti-Rat】

CD4	CD47	CD8a
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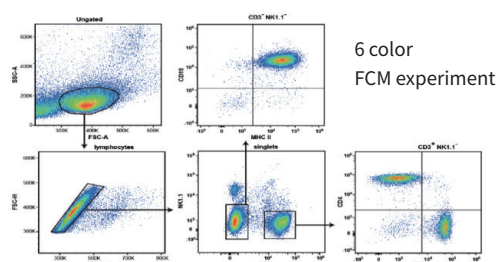
抗體親和力超高



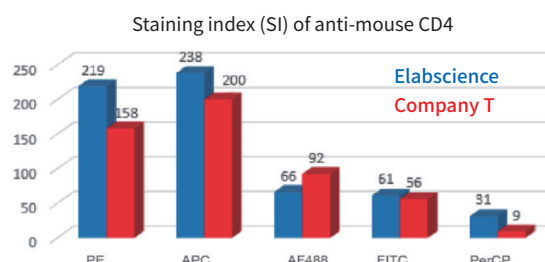
背景值超低



多螢光實驗中解析度高



螢光標記效率好



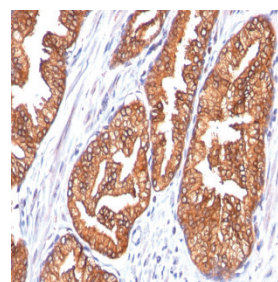
■ Biotium | 螢光一抗:

為針對細胞特殊位置 or 神經染色

特別針對 Microbiology, Neuroscience, Organelle

1. 應用皆有實驗論證
2. 全部適用 IHC 實驗
3. 特優 13種 CF 染劑鍵結
4. 另有 R-PE, APC, PerCP, HRP, AP, or biotin 鍵結
5. 特別提供 BSA-free, 1 mg/mL (Unconjugated), 特別適用抗體標記

全部抗體皆可用於 IHC



IHC staining of human prostate carcinoma with anti-ODC1 clone ODC1/485

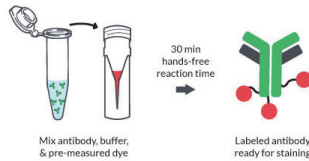
螢光標記套組

還找不到螢光一抗嗎？
直接幫你的抗體加上螢光吧！

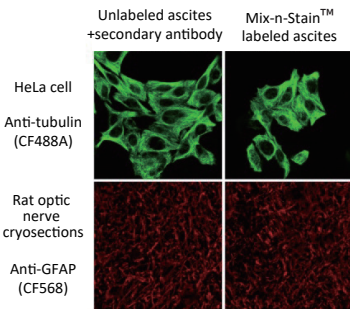
■ Biotium | Mix-n-Stain™ CF® Dye Antibody Labeling Kit

非用不可的六大理由：

1. 減少螢光免疫染色時間
2. 解決多螢光實驗中同物種一抗問題
3. 共價鍵結非常穩定：螢光染劑不會擴散或轉移到其他抗體上，鍵結完的抗體可以於4°C 保存半年
4. 反應只要30分鐘（酵素需要較長時間）
5. 不需要純化且背景值低：CF dye 水溶性超高，未鍵結的 CF dye 容易洗掉
6. 可以忍受多種干擾物：優化後的試劑可以忍受 glycine、Tris、glycerol、sodium azide 和其他蛋白質



Mix-n-stain 標記一抗和螢光二抗效果相同



細胞的免疫螢光染色，分成使用腹水+螢光二抗，以及以 Mix-n-Stain 標記的腹水一抗。此兩圖顯示此套組標記的螢光效果和二抗相當。

Label	Dye Ex/Em	Catalog for Labeling Antibody			
		5-20 ug	20-50 ug	50-100 ug	1mg
CF®350	347/448 nm	92270	92250	92230	92420
CF®405S	404/431 nm	92271	92251	92231	92421
CF®405M	408/452 nm	92272	92252	92232	92404
CF®405L	395/545 nm	92303	92304	92305	x
CF®430	426/498 nm	92316	92317	92318	x
CF®440	440/515 nm	92319	92320	92321	x
CF®450	405/460 nm	92322	92323	92324	x
CF®488A	490/515 nm	92273	92253	92233	92405
CF®514	516/548 nm	92331	92332	92333	x
CF®532	527/558 nm	92289	92290	92291	x
CF®543	541/560 nm	92287	92267	92247	x
CF®555	555/565 nm	92274	92254	92234	92406
CF®568	562/583 nm	92275	92255	92235	92407
CF®570	568/591 nm	92334	92335	92336	x
CF®583	583/606 nm	92237	92238	92239	x
CF®594	593/614 nm	92276	92256	92236	92408
CF®633	630/650 nm	92277	92257	92237	92409
CF®640R	642/662 nm	92278	92258	92245	x
CF®647	650/665 nm	92279	92259	92238	92410
CF®660C	667/685 nm	92280	92260	92239	x
CF®660R	663/682 nm	92281	92261	92243	x
CF®680	681/698 nm	92282	92262	92240	92422
CF®680R	680/701 nm	92283	92263	92246	x
CF®700	695/720 nm	92425	92426	92427	x

Label	Dye Ex/Em	Catalog for Labeling Antibody			
		5-20 ug	20-50 ug	50-100 ug	1mg
CF®750	755/777 nm	92284	92264	92241	92423
CF®770	770/797 nm	92285	92265	92242	92424
CF®790	784/806 nm	92288	92268	92248	x
CF®800	797/816 nm	92428	92429	92430	x
CF®820	822/835 nm	92431	92432	92433	x
Cyanine 555	555/565 nm	92412	92413	92414	92415
Cyanine 647	650/665 nm	92416	92417	92418	92419
FITC*	494/518 nm	92294	92295	92296	92411
Biotin	x	92286	92266	92244	x
DIG	x	92328	92329	92330	x
DNP	x	92325	92326	92327	x
Alkaline Phosphatase	x	x	92314 (25-50 ug)	92315	x
Glucose Oxidase	x	x	92312 (25-50 ug)	92313	x
HRP	x	92300 (10-20 ug)	92301 (25-50 ug)	92302	x

包裝	售價	優惠價
5-20ug	8,000	5,300
20-50ug	8,650	5,800
50-100ug	9,350	6,400
1mg	32,650	25,100

*FITC 另有優惠

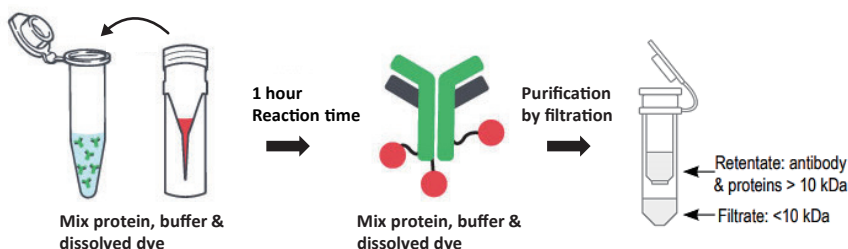
■ Biotium | CF® Dye & Biotin SE Protein Labeling Kits

1. 1 mg 大容量蛋白質標記（三管）
2. 價格經濟又划算
3. 適用抗體和其他蛋白質
4. 可計算標記鍵結螢光數量（DOL）

3 x 1 mg labeling

原價 ~~23,640~~

特價 **18,900**



Label	Dye Ex/Em	Catalog
Biotin	N/A	92224
CF®350	347/448 nm	92210
CF®405S	404/431 nm	92211
CF®405M	408/452 nm	92212
CF®405L	395/545 nm	92228
CF®488A	490/515 nm	92213
CF®532	527/558 nm	92208
CF®543	541/560 nm	92209
CF®555	555/565 nm	92214
CF®568	562/583 nm	92215
CF®594	593/614 nm	92216
CF®633	630/650 nm	92217
CF®640R	642/662 nm	92225
CF®647	650/665 nm	92218
CF®660C	667/685 nm	92219
CF®660R	663/682 nm	92223
CF®680	681/698 nm	92220
CF®680R	680/701 nm	92226
CF®750	755/777 nm	92221
CF®770	770/797 nm	92222