

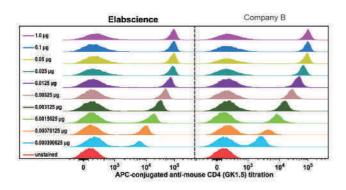
Elabscience Flow Cytometry Antibodies

With selected high-quality FCM monoclonal antibodies and excellent fluorescent labeling technology, Elabscience® FCM antibodies are dedicated to your cell detection and related experiments.

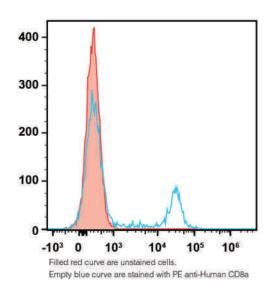
At the same time, Elabscience® offers panel design for customer.

[Advantages]

A good separation effect can be achieved under multiple concentration gradients

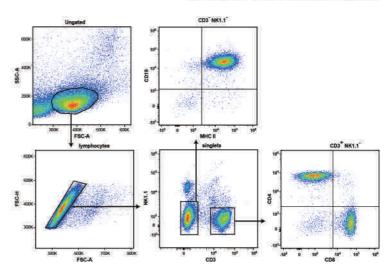


Optimizing fluorescence coupling technique to reduce the background of FCM dyeing



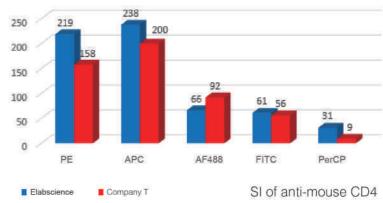
Extraordinary performance in multicolor FCM experiment

Signals of positive cell groups in all detecting channels can be identified distinctly from those of the corresponding negative groups when 6-color flow cytometry experiment is carried out.



Advanced labeling technology to guarantee experiment result

Considerable SI (staining index) which is comparable to that of well-known international manufacturers.



The higher staining index, the better separation effect of negative and positive cell groups.

★ Elabscience® has antibodies with 10 dyes now and more colors are coming!

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

★ Elabscience® has selected commonly used clones as antibody source for FCM antibodies, providing variable targets with anti-Human/ Mouse/ Rat.

[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 CD38 CD4 **CD35 CD36 CD37** CD40 CD41 CD44 CD45 CD45RA CD45RO CD47 CD48 CD49d CD5 CD53 CD54 CD55 CD56 CD57 CD58 CD62L CD64 CD69 CD7 CD74 CD81 CD83 **CD86** CD61 CD8 CD9 IFN-y CD90 CD95 FOXP3 HLA-A/B/C HLA-DR IgM IL-17A IL-2 L-21 lgD IL-10 IL-4 IL-5 IL-6 Notch3 PD-L1 TCR y/8 lg light chain κ lg light chain λ

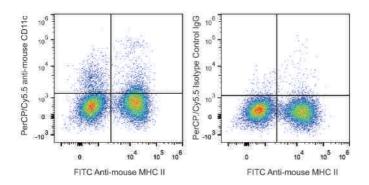
[Anti-Mouse]

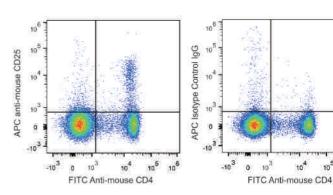
CD103	CD106	CD115	CD117	CD119	CD11a	CD11b	CD11c	CD120b	CD122	CD127	CD132	CD14
CD150	CD16/32	CD162	CD18	CD183	CD19	CD1d	CD206	CD209b	CD210	CD22	CD23	CD24
CD25	CD272	CD279	CD28	CD29	CD3	CD31	CD326	CD335	CD366	CD38	CD3 ε	CD4
CD40	CD41	CD44	CD45	CD45.1	CD45.2	CD45R	CD47	CD48	CD49b	CD5	CD54	CD62L
CD64	CD69	CD71	CD73	CD80	CD86	CD8a	CD90	CD90.1	CD90.2	F4/80	FoεRlα	Foxp3
Gr-1	I-A/I-E	$IFN_{\boldsymbol{\gamma}}$	lgD	IgM	IL-10	IL-17A	L-2	IL-4	IL-5	IL-6	Ly6A/E	Ly6C
LV6G	NK1 1	PD-I 1	TCR v/8	TCR B	TER-119							

[Anti-Rat]

CD4	CD47	CD8a	Foxp3

★ Results of Elabscience FCM Antibodies.





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>> We are constantly developing new products to provide new tools for your Flow Cytometry experiments. Please visit our website, www.elabscience.com for up-to-date details on all the products we have, For ordering, please email to orders@elabscience.com.