

Elabscience®

High-Quality Flow Cytometry Antibody

A Reliable Research Partner in Life Science and Medicine

Expertise in Flow Cytometry Antibody Applications



Over 4,500 Flow Cytometry antibodies, with new products launched regularly.



21 fluorochromes available to meet the needs of routine experiments.



Classic clone numbers, frequently cited in publications, serve as the foundation for Elabscience® Flow Cytometry antibodies.



Self-developed products with ample stock and guaranteed quality.

Elab Bright™ Violet 421

Elab Fluor® Violet 500

Elab Fluor® Violet 610

APC

PE/Cyanine 5

PE/Cyanine 5.5

Elab Fluor® Red 780

Elab Fluor® Violet 450

Elab Bright™ Violet 510

PE

Elab Bright™ Violet 650

Elab Fluor® 647

Elab Fluor® 700

Elab Fluor® 488

FITC

Elab Fluor® Violet 540

PE/Elab Fluor® 594

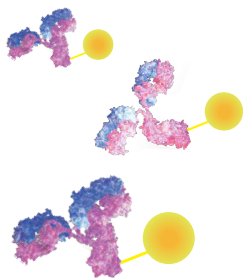
PerCP/Cyanine 5.5

PerCP

PE/Cyanine 7

APC/Cyanine7

Reliable Quality with Advanced Labeling Technology



The antibody's Fragment Crystallizable (Fc) region is specifically labeled to preserve its structure and function during target binding.



High-quality monoclonal antibodies with verified clone IDs are selected to minimize non-specific binding, ensuring superior reliability compared to polyclonal antibodies.



Products are rigorously validated using our proprietary cell bank, ensuring consistent performance with the most commonly used models.

Comprehensive Technical Resources

● Extensive Flow Cytometry technical resources to support your research needs.

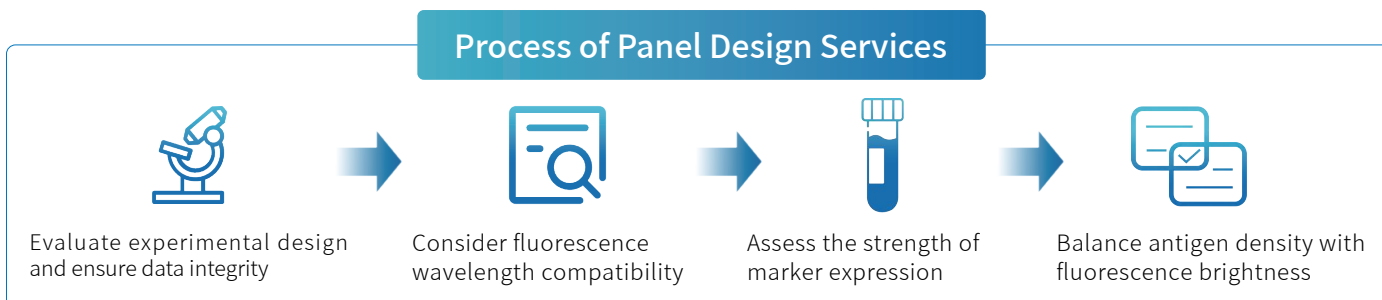
● Engaging live training videos to provide hands-on guidance for experiments.

● A range of professional, fast, and efficient pre-sales and after-sales services, including panel design, experimental guidance, and data analysis, to help customers successfully complete their Flow Cytometry experiments.

Elabscience® Featured Service

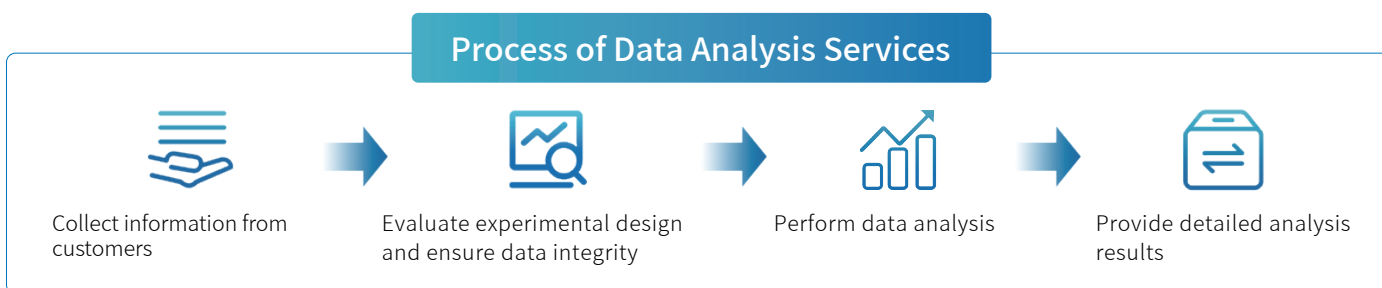
Professional Panel Design Service

Using Flow Cytometry experimental parameters (specificities, logical relationships, reference data, and target marker expression levels) and basic Flow Cytometer details (laser, detection channel, and filter information), Elabscience® offers professional and free Panel Design Services tailored to your experiments.



Data Analysis Services

Elabscience® offers free professional Data Analysis Services exclusively for our product users! Simply provide FCS-format data and the logical relationships of markers to our technical support team, and we'll assist you with your analysis.



High IF Publications

The number of high-impact factor (IF) publications citing Elabscience® Flow Cytometry Antibodies has grown significantly. As of December 2025, 1,000+ high-IF publications have utilized Elabscience® Flow Cytometry Antibodies.

① Interferon-stimulated neutrophils as a predictor of immunotherapy response (*Cancer Cell*)

Quoted Products:

- PE Anti-Mouse CD119 Antibody[GR-20] (E-AB-F1115D)

② Responsive probes for in vivo magnetic resonance imaging of nitric oxide (*Nature Materials*)

Quoted Products:

- APC Anti-Mouse CD8a Antibody[53-6.7] (E-AB-F1104E)
- PE Anti-Mouse CD25 Antibody[PC-61.5.3] (E-AB-F1102D)
- FITC Anti-Mouse Foxp3 Antibody[3G3] (E-AB-F1238C)
- PE Anti-Mouse F4/80 Antibody[Cl:A3-1] (E-AB-F0995D)
- Biotin Anti-Mouse CD31 Antibody[390] (E-AB-F1180B)
- APC Anti-Mouse Ly6C Antibody[Monts 1] (E-AB-F1121E)
- Purified Anti-Mouse CD16/32 Antibody[2.4G2] (E-AB-F0997A)
- APC Anti-Mouse Ly-6G/Ly-6C (Gr-1) Antibody[RB6-8C5] (E-AB-F1120UE)
- APC Anti-Mouse F4/80 Antibody[Cl:A3-1] (E-AB-F0995E)

For more publications on Elabscience® Flow Cytometry Antibody, please visit www.elabscience.com



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