FUJIFILM



Code No. 019-27713 (100 µL)

Anti CD63, Monoclonal Antibody (3-13), **Biotin Conjugated** 抗 CD63, モノクローナル抗体 (3-13), ビオチン結合

Anti human CD63 (lysosome-associated membrane glycoprotein 3: LAMP3) mouse monoclonal antibody was produced by hybridoma, clone number: 3-13. CD63 is the four-transmembrane protein and is used for the marker protein for activated platelet. In addition, it is also present in monocytes and macrophages and is weakly expressed in granulocytes, B,

Recently, CD63 is also used for a marker protein for extracellular vesicles, which contain proteins, DNA, mRNA, microRNAs and are expected as a novel biomarker.

This product is antibody conjugated biotin to Anti CD63, Monoclonal Antibody (3-13).

This product is intended for laboratory use only.

[Formulation]

1×TBS aqueous solution with 50% glycerol, 0.05 w/v% sodium azide, pH 7.2.

[Clone No.]

3-13

[Cross Reactivity]

Human CD63

Note: This antibody doesn't recognize the mouse, rat, and bovine CD63.

[Subclass]

IgG1

[Application]

ELISA 1:1,000 - 1:10,000

Please optimize the most appropriate concentration for your analysis and samples.

[Storage]

Keep at -20℃.

[Package]

Code No.	Package Size
019-27713	100 μL

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