

CD37 antibody [MB-1] (PE)

Cat. No. GTX04698-08

Host	Mouse
Clonality	Monoclonal
Isotype	IgG1
Applications	FCM
Reactivity	Human

Package
100 test

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

Suggested dilution	Recommended dilution
FCM	10 μ L reagent / 100 μ L of whole blood or 10 ⁶ cells in a suspension

Note : Do not need a permeabilization step.

Not tested in other applications.

Properties

Form	Liquid
Buffer	PBS
Preservative	15 mM sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. Store at 4°C. DO NOT FREEZE. Protect from light.
Concentration	Batch dependent (Please refer to the vial label for the specific concentration.)
Immunogen	Human lymphomatous lymph node cells
Purification	Purified by size-exclusion chromatography
Conjugation	Phycoerythrin (PE) Wavelength

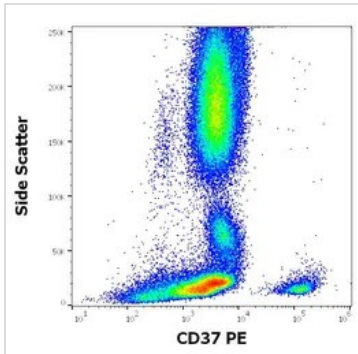
Note

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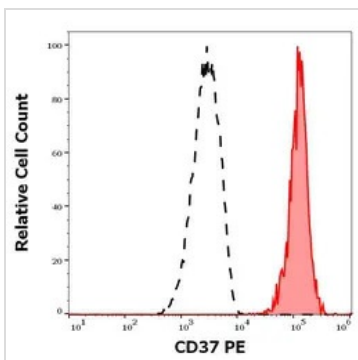
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DATA IMAGES

GTX04698-08 FCM Image

FACS analysis of human peripheral whole blood cells using GTX04698-08 CD37 antibody [MB-1] (PE).
Antibody amount : 10 μ L reagent / 100 μ L of peripheral whole blood

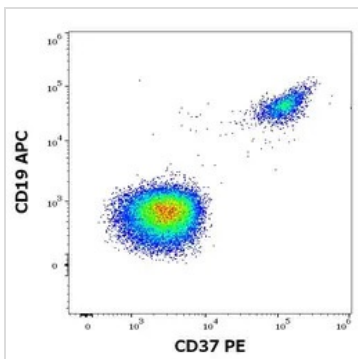

GTX04698-08 FCM Image

FACS analysis of human CD37 positive lymphocytes separated from human peripheral whole blood cells using GTX04698-08 CD37 antibody [MB-1] (PE).

Red-filled : CD37 positive

Black-dashed : CD37 negative

Dilution : 10 μ L reagent / 100 μ L of peripheral whole blood


GTX04698-08 FCM Image

FACS analysis of human lymphocytes using GTX04698-08 CD37 antibody [MB-1] (PE) and GTX18224 CD19 antibody [LT19] (APC).

Antibody amount : 10 μ L reagent / 100 μ L of peripheral whole blood



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