

Product Datasheet

CCR9 Antibody (C9Mab-1) - BSA Free NBP3-14623

Unit Size: 0.1 mg

Store at 4C. Do not freeze.

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NBP3-14623

CCR9 Antibody (C9Mab-1) - BSA Free

Product Information

Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C. Do not freeze.
Clonality	Monoclonal
Clone	C9Mab-1
Preservative	0.9% Sodium Azide
Isotype	IgG1 Kappa
Purity	Protein A purified
Buffer	PBS, pH 7.4

Product Description

Host	Mouse
Gene ID	10803
Gene Symbol	CCR9
Species	Human
Immunogen	CCR9 transfected CHO cells

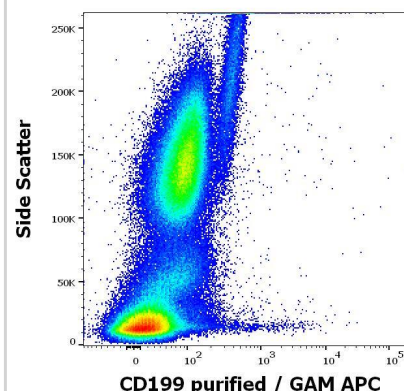
Product Application Details

Applications	Flow Cytometry
Recommended Dilutions	Flow Cytometry

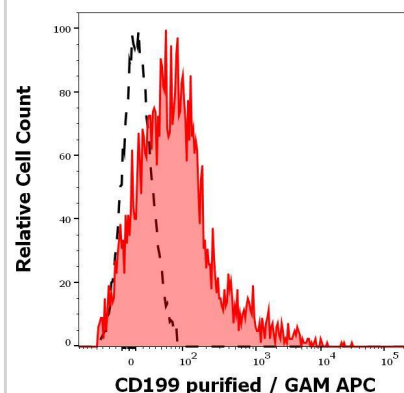


Images

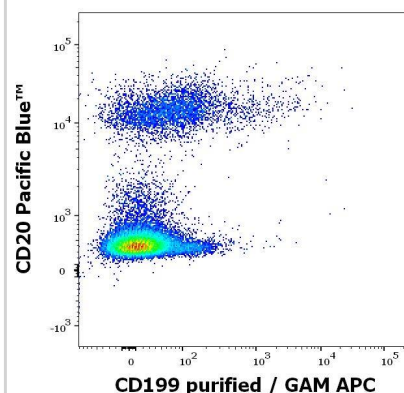
Flow Cytometry: Mouse CCR9 mAb (C9Mab-1) [NBP3-14623] - Flow cytometry surface staining pattern of human peripheral whole blood stained using anti-human CD199 (C9Mab-1) purified antibody (concentration in sample 0.5 ug/ml, GAM APC).



Flow Cytometry: Mouse CCR9 mAb (C9Mab-1) [NBP3-14623] - Separation of human CD20 positive lymphocytes (red-filled) from CD20 negative CD199 negative lymphocytes (black-dashed) in flow cytometry analysis (surface staining) of human peripheral whole blood stained using anti-human CD199 (C9Mab-1) purified antibody (concentration in sample 0.5 ug/ml, GAM APC).



Flow Cytometry: Mouse CCR9 mAb (C9Mab-1) [NBP3-14623] - Flow cytometry multicolor surface staining pattern of human lymphocytes using anti-human CD199 (C9Mab-1) purified antibody (concentration in sample 0.5 ug/ml, GAM APC) and anti-human CD20 (2H7) Pacific Blue™ antibody (4 µl reagent / 100 µl of peripheral whole blood).





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Products Related to NBP3-14623

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-43319-0.5mg	Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1)
210-TA-005	TNF-alpha [Unconjugated]

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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