

Product Datasheet

Neprilysin/CD10 Antibody (FR4D11)

NBP2-44868-0.1mg

Unit Size: 0.1 mg

Store at 4C.

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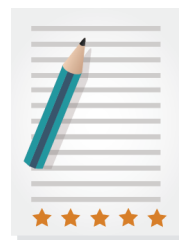
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Updated 7/16/2024 v.20.1

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NBP2-44868-0.1mg

Neprilysin/CD10 Antibody (FR4D11)

Product Information	
Unit Size	0.1 mg
Concentration	0.2 mg/ml
Storage	Store at 4C.
Clonality	Monoclonal
Clone	FR4D11
Preservative	0.05% Sodium Azide
Isotype	IgG1 Kappa
Purity	Protein A or G purified
Buffer	10 mM PBS with 0.05% BSA
Target Molecular Weight	100 kDa

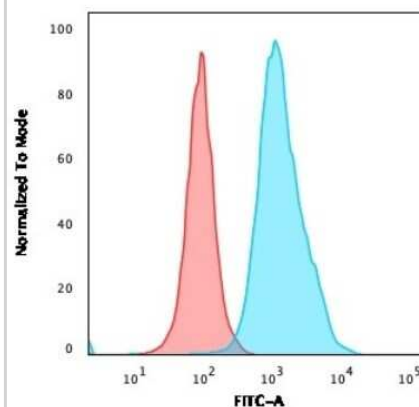
Product Description	
Description	200ug/ml of antibody purified from Bioreactor Concentrate by Protein A or G. Prepared in 10 mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0 mg/ml. (NBP3-11515) Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C.
Host	Mouse
Gene ID	4311
Gene Symbol	MME
Species	Human
Immunogen	Raji cells

Product Application Details	
Applications	Flow Cytometry, Immunocytochemistry/ Immunofluorescence
Recommended Dilutions	Flow Cytometry 1-2 ug/million cells, Immunocytochemistry/ Immunofluorescence 1-2 ug/ml
Application Notes	Optimal dilution for a specific application should be determined.

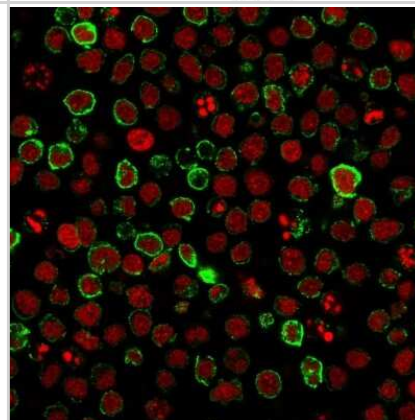


Images

Flow Cytometry: Neprilysin/CD10 Antibody (FR4D11) [NBP2-44868] - Flow Cytometric Analysis of Ramos cells using Neprilysin/CD10 Antibody (FR4D11) followed by goat anti-Mouse IgG-CF488 (Blue); Isotype control (Red).



Immunofluorescence: Neprilysin/CD10 Antibody (FR4D11) [NBP2-44868] - ICC/IF staining of Ramos cells using followed by goat anti-Mouse IgG conjugated to CF488 (green). Nuclei are stained with Red Dot.





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Products Related to NBP2-44868-0.1mg

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)
NBP2-59882-50ug	Recombinant Human Neprilysin/CD10 His Protein

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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