

Product Datasheet

FOLR4 Antibody (12A5) [FITC]

NBP2-26660-0.1ml

Unit Size: 0.1 ml

Store at 4C in the dark.

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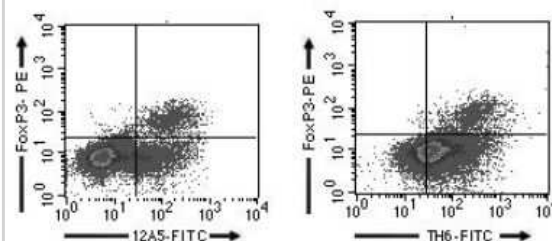
NBP2-26660-0.1ml

FOLR4 Antibody (12A5) [FITC]

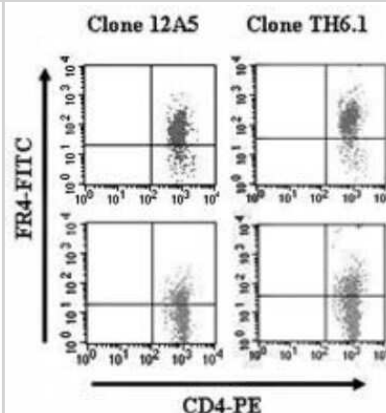
Product Information	
Unit Size	0.1 ml
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at 4C in the dark.
Clonality	Monoclonal
Clone	12A5
Preservative	0.05% Sodium Azide
Isotype	IgG2b Kappa
Conjugate	FITC
Purity	Protein G purified
Buffer	50mM Sodium Borate
Product Description	
Host	Rat
Gene ID	390243
Gene Symbol	IZUMO1R
Species	Mouse
Reactivity Notes	Mouse
Immunogen	CD3 mAb-stimulated CD4/CD25 T cells
Product Application Details	
Applications	Flow Cytometry
Recommended Dilutions	Flow Cytometry 1ul/1 million cells

Images

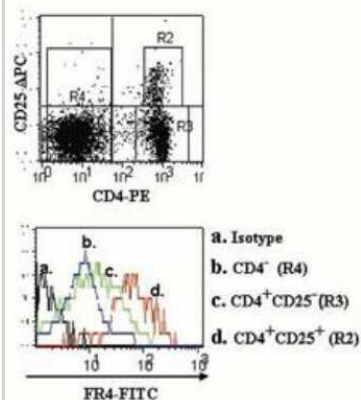
Flow Cytometry: FOLR4 Antibody (12A5) [FITC] [NBP2-26660] - Analysis of intracellular FoxP3 and cell surface FR4 with clone 12A5 (left) and with clone TH6 (right) at 0.06 ug/10⁶ mouse splenocytes.



Flow Cytometry: FOLR4 Antibody (12A5) [FITC] [NBP2-26660] - Tri-color staining of BALB/c splenocytes for FR4 FITC used at 0.06 ug/10⁶ cells), CD4 PE (BD) and CD25 APC. CD4⁺CD25⁺, CD4⁺CD25⁻, and CD4⁻ cells were analyzed for CD4 and FR4 expression by dot-plot flow cytometry. Rat IgG2b, k FITC was used as the isotype control.



Flow Cytometry: FOLR4 Antibody (12A5) [FITC] [NBP2-26660] - Tri-color staining of BALB/c splenocytes for FR4 FITC CD4 PE (BD) and CD25 APC. CD4⁺CD25⁺, CD4⁺CD25⁻ and CD4⁻ cells were analyzed for FR4 expression by flow cytometry. Rat IgG2b, k FITC was used as the isotype control.





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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.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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