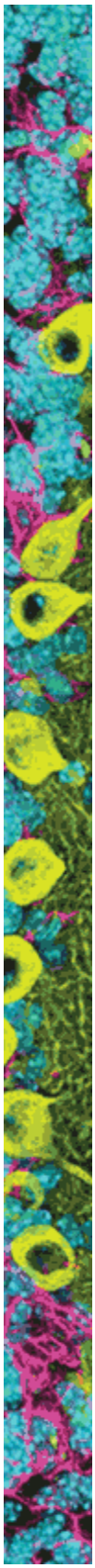
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NBP1-28125

Integrin alpha E Antibody (2E7) [Biotin]



Unit Size
0.25 mg

Concentration
0.5 mg/ml

Storage
Store at 4C. Do not freeze.

Applications
FLOW, IHC, IHC-Fr, In vitro, IP

Species
Mouse

Host
Armenian Hamster

Clonality
Monoclonal

Isotype
IgG

Conjugate
Biotin

Purity
IgG purified

Preservative
Sodium Azide

Updated 3/9/2013 2.0

Specificity/Sensitivity
The CD103/alpha IELbeta7 integrin complex (Mr 160 and 115 kDa peptides).

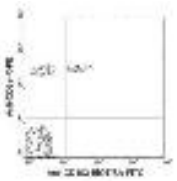
Immunogen
The CD103/alpha IELbeta7 integrin complex (Mw 160 and 115 kDa peptides).

Recommended Dilutions
Immunoprecipitation, Immunohistochemistry-Frozen, In vitro assay, Flow Cytometry 1 ug/10^6 cells, Immunohistochemistry

Buffer
PBS/NaN3

Uses
Flow Cytometry, Immunoprecipitation, Immunohistochemistry-Frozen and In vitro assay

Images
Flow cytometry: CD103 Antibody (2E7) [NBP1-28125] - 0.1 ug/1^6 BALB/c mesenteric lymph node cells were first labeled with Hamster Anti-Mouse CD103-BIOT, and then double-stained with streptavidin-FITC and Rat Anti-Mouse CD8a-R-PE (clone 53-6.... See more at www.novusbio.com/NBP1-28125



Notes
Protect conjugated forms from light.

Limitations: This product is for research use only and is not approved for use in humans or in clinical diagnosis. Products are guaranteed for six months from the date of receipt except for peptides and proteins which are guaranteed for 3 months. ***For more information on our guarantee, please visit www.novusbio.com/guarantee.***

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