

Product Datasheet

DC-SIGN/CD209 Antibody (102E11.06) - Azide and BSA Free DDX0202P-100

Unit Size: 0.1 mg

Store at -20C. Avoid freeze-thaw cycles.

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Publications: 5

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DDX0202P-100

DC-SIGN/CD209 Antibody (102E11.06) - Azide and BSA Free

Product Information	
Unit Size	0.1 mg
Concentration	0.5 mg/ml
Storage	Store at -20C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	102E11.06
Preservative	No Preservative
Isotype	IgG2b Kappa
Purity	Ion exchange chromatography
Buffer	Tris-NaCl (pH 8.0)

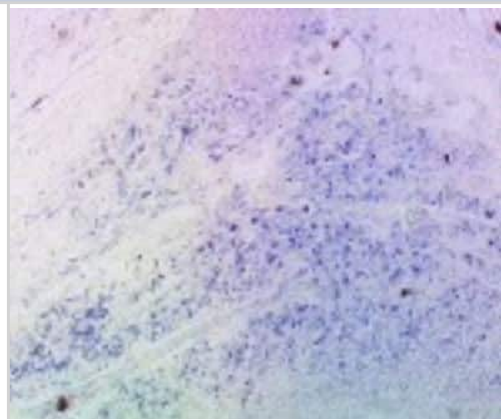
Product Description	
Description	Novus Biologicals Mouse DC-SIGN/CD209 Antibody (102E11.06) - Azide and BSA Free (DDX0202P-100) is a monoclonal antibody validated for use in IHC and Flow. Anti-DC-SIGN/CD209 Antibody: Cited in 5 publications. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Mouse
Gene ID	30835
Gene Symbol	CD209
Species	Human, Mouse, Canine
Reactivity Notes	Mouse reactivity reported in scientific literature (PMID: 11257134)
Marker	Dendritic Cell Marker
Immunogen	DC-SIGN/CD209 was used as immunogen.
Notes	This product is manufactured by Eurobio Scientific (formerly Dendritics) and distributed by Novus Biologicals.

Product Application Details	
Applications	Immunohistochemistry-Paraffin, Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Frozen
Recommended Dilutions	Flow Cytometry 1:10-1:1000, Immunohistochemistry 1:10-1:500, Immunohistochemistry-Paraffin 1:10-1:500, Immunohistochemistry-Frozen 1:10-1:500

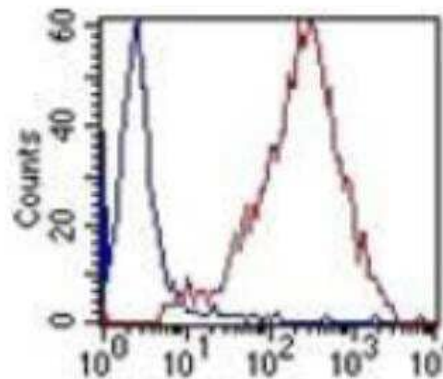


Images

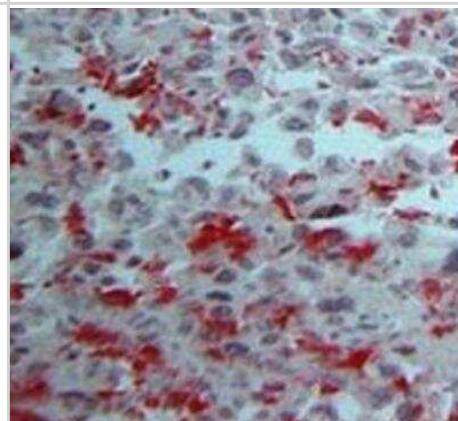
Immunohistochemistry: DC-SIGN/CD209 Antibody (102E11.06) [DDX0202P-100] - Analysis of human tonsil frozen section with clone 102E11 (DX0202)



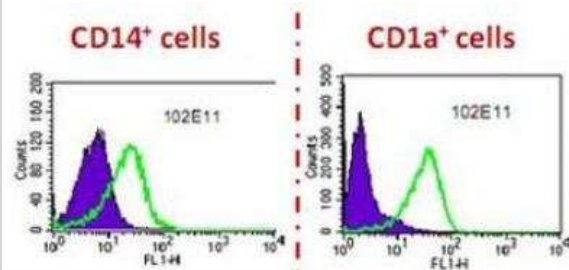
Flow Cytometry: DC-SIGN/CD209 Antibody (102E11.06) [DDX0202P-100] - FACS staining of DC-SIGN-transfected Hela cells with 102E11.06



Immunohistochemistry-Paraffin: DC-SIGN/CD209 Antibody (102E11.06) [DDX0202P-100] - Human tonsil frozen section



Flow Cytometry: DC-SIGN/CD209 Antibody (102E11.06) [DDX0202P-100]



Publications

Debeer S et al. Comparative histology and immunohistochemistry of porcine versus human skin. *Eur J Dermatol* 2013 -07-01 [PMID: 24047577]

Rochereau N et al. Phenotypic localization of distinct DC subsets in mouse Peyer Patch. *Vaccine* 2011-05-09 [PMID: 21439318]

Dakappagari N et al. Internalizing antibodies to the C-type lectins, L-SIGN and DC-SIGN, inhibit viral glycoprotein binding and deliver antigen to human dendritic cells for the induction of T cell responses. *J Immunol* 2006-01-01 [PMID: 16365436]

Soilleux EJ et al. DC-SIGN (dendritic cell-specific ICAM-grabbing non-integrin) and DC-SIGN-related (DC-SIGNR): friend or foe. *Clin Sci (Lond)* 2003-04-01 [PMID: 12653690]

Bashirova AA et al. A dendritic cell-specific intercellular adhesion molecule 3-grabbing nonintegrin (DC-SIGN)-related protein is highly expressed on human liver sinusoidal endothelial cells and promotes HIV-1 infection. *J Exp Med* 2001 -03-01 [PMID: 11257134]





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Products Related to DDX0202P-100

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB7539	Goat anti-Mouse IgG (H+L) Secondary Antibody [HRP]
NBP1-43317-0.5mg	Mouse IgG2b Kappa Light Chain Isotype Control (MG2b)
NBP1-76787PEP	DC-SIGN/CD209 Antibody Blocking Peptide

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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