

Product Datasheet

DC-SIGNR/CD299/CLEC4M Antibody (118A8.05) - Azide and BSA Free DDX0200P-100

Unit Size: 0.1 mg

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

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Publications: 4

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DDX0200P-100

DC-SIGNR/CD299/CLEC4M Antibody (118A8.05) - 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	118A8.05
Preservative	No Preservative
Isotype	IgG1
Purity	Ion exchange chromatography
Buffer	Tris-NaCl (pH 8.0)

Product Description	
Description	Novus Biologicals Mouse DC-SIGNR/CD299/CLEC4M Antibody (118A8.05) - Azide and BSA Free (DDX0200P-100) is a monoclonal antibody validated for use in IHC, WB and Flow. Anti-DC-SIGNR/CD299/CLEC4M Antibody: Cited in 4 publications. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Mouse
Gene ID	10332
Gene Symbol	CLEC4M
Species	Human
Reactivity Notes	Human
Immunogen	DC SIGN-like/CD209-like was used as immunogen.
Notes	This product is manufactured by Eurobio Scientific (formerly Dendritics) and distributed by Novus Biologicals.

Product Application Details	
Applications	Western Blot, Immunohistochemistry-Paraffin, Flow Cytometry, Flow (Cell Surface), Functional, Immunohistochemistry, Immunohistochemistry-Frozen
Recommended Dilutions	Western Blot 1:100-1:2000, Flow Cytometry 1:10-1:1000, Immunohistochemistry 1:10-1:500, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen 1:10-1:500, Functional, Flow (Cell Surface) 1:10-1:1000

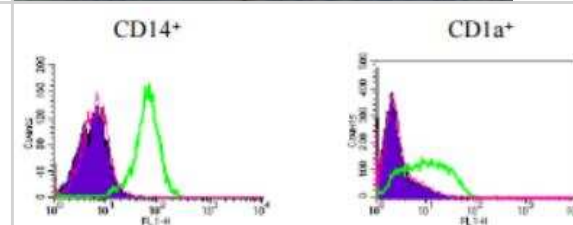


Images

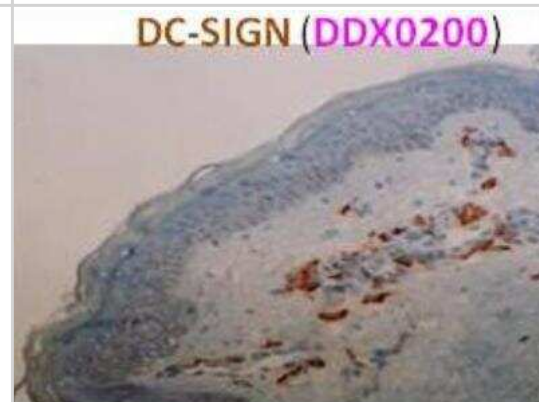
Immunohistochemistry: DC-SIGNR/CD299/CLEC4M Antibody (118A8.05) [DDX0200P-100] - Analysis of human skin frozen section with clone 118A8 (DX0200)



Flow Cytometry: DC-SIGNR/CD299/CLEC4M Antibody (118A8.05) [DDX0200P-100] - DC-SIGN-like expression on monocyte-derived DCs subsets. Blood monocytes were cultured in different conditions to obtain CD1a + cells or CD14+ cells. Subsets were analyzed for DC-SIGN-like expression. (MuellerC., Courtesy)



Immunohistochemistry-Paraffin: DC-SIGNR/CD299/CLEC4M Antibody (118A8.05) [DDX0200P-100] - Expression of C-type lectin receptors on human skin



Publications

Ohradanova-Revic A et al. Differentiation of human monocytes and derived subsets of macrophages and dendritic cells by the HLDA10 monoclonal antibody panel. Clin Transl Immunology 2016-01-01 [PMID: 26900469]

Autenrieth SE et al. Profiling of primary peripheral blood- and monocyte-derived dendritic cells using monoclonal antibodies from the HLDA10 Workshop in Wollongong, Australia. Clin Transl Immunology 2015-11-01 [PMID: 26682057]

Gurka S et al. Expression analysis of surface molecules on human thymic dendritic cells with the 10th HLDA Workshop antibody panel. Clin Transl Immunology 2015-10-01 [PMID: 26682055]

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



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Products Related to DDX0200P-100

NBP2-33376H	Blue Marker Antibody (6F4-F6) [HRP]
HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB7539	Goat anti-Mouse IgG (H+L) Secondary Antibody [HRP]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)

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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