

Product Datasheet

MMR/CD206/Mannose Receptor Antibody (15-2) NB600-1415

Unit Size: 0.05 mg

Store at 4C.

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Publications: 2

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NB600-1415**MMR/CD206/Mannose Receptor Antibody (15-2)**

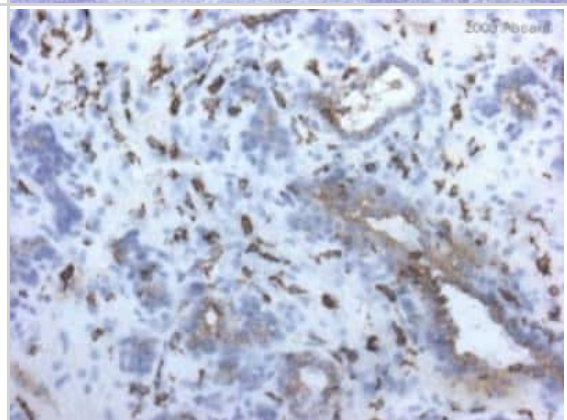
Product Information	
Unit Size	0.05 mg
Concentration	0.1 mg/ml
Storage	Store at 4C.
Clonality	Monoclonal
Clone	15-2
Preservative	0.02% Sodium Azide
Isotype	IgG1
Purity	Protein G purified
Buffer	PBS containing 0.1% BSA
Product Description	
Description	Novus Biologicals Mouse MMR/CD206/Mannose Receptor Antibody (15-2) (NB600-1415) is a monoclonal antibody validated for use in IHC, WB and Flow. Anti-MMR/CD206/Mannose Receptor Antibody: Cited in 2 publications. All Novus Biologicals antibodies are covered by our 100% guarantee.
Host	Mouse
Gene ID	4360
Gene Symbol	MRC1
Species	Human
Immunogen	Purified human mannose receptor from human placental tissue
Product Application Details	
Applications	Western Blot, Flow Cytometry, Functional, Immunohistochemistry, Immunohistochemistry-Frozen
Recommended Dilutions	Western Blot 1:10-1:100, Flow Cytometry 1:10-1:1000, Immunohistochemistry 1:10-1:500, Immunohistochemistry-Frozen 1:10-1:100, Functional
Application Notes	For IHC-F: Tissue sections were fixed in acetone/chloroform. Sections were preincubated with normal rabbit serum. For FC: Antibody 15-2 stains the extracellular domain of MR. WB: A non-reduced sample treatment and 6% SDS-Page was used. The band size is 175 kDa.

Images

Immunohistochemistry-Frozen: MMR/CD206/Mannose Receptor Antibody (15-2) [NB600-1415] - Frozen sections of human tonsil. NB600-1415 was used in a dilution of 1/25 and stains endothelia of lymph vessels strongly.



Immunohistochemistry-Frozen: MMR/CD206/Mannose Receptor Antibody (15-2) [NB600-1415] - staining Mannose Receptor in human mammary gland tissue section by Immunohistochemistry (Frozen sections). Tissue samples were fixed with 70% Ethanol and blocking for 10 minutes at RT was performed. The sample was incubated with primary antibody (1/10) for 1 hour. A HRP-conjugated mouse polyclonal to mouse IgG was used undiluted as secondary antibody.



Publications

J Park, I Wetzel, I Marriott, D Dréau, C D'Avanzo, DY Kim, RE Tanzi, H Cho A 3D human triculture system modeling neurodegeneration and neuroinflammation in Alzheimer's disease Nat. Neurosci., 2018-06-27;21(7):941-951. 2018-06-27 [PMID: 29950669]

Diep YN, Park HJ, Kwon JH et al. Astrocytic scar restricting glioblastoma via glutamate-MAO-B activity in glioblastoma-microglia assembloid Biomaterials research 2023-07-19 [PMID: 37468961] (IHC-P, Human)



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Products Related to NB600-1415

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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