Product Datasheet

CD21 Antibody (CR2/1952) - Azide and BSA Free NBP2-60733-0.1mg

Unit Size: 0.1 mg

Store at -20 to -80C. Avoid freeze-thaw cycles.

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Isotype IgG1 Kappa Purity Protein A or G purified Buffer 10 mM PBS Target Molecular Weight 140 kDa Product Description Description Description Mitted State 10 mg/ml of antibody purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS WITHOUT BSA & azide. Also available at 200 ug/ml WITH BSA & azide (NBP2-60732). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to -80C. Host Mouse Gene ID 1380 Gene Symbol CR2 Species Human Marker Mature B-Cell & Follicular Dendritic Cell Marker Immunogen ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin, Protein (exact sequence is proprietary) (Uniprot: P20023) Product Application Details ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin, Protein Array Application Notes ELISA, For coating, order antibody without BSA). Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires heating tissue sections in 10m Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Clone	CR2/1952	
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Gene ID1380Gene SymbolCR2SpeciesHumanMarkerMature B-Cell & Follicular Dendritic Cell MarkerImmunogenRecombinant fragment (around aa 44-196) of human CR2 (CD21) protein (exact sequence is proprietary) (Uniprot: P20023)Product Application DetailsELISA, Immunohistochemistry, Immunohistochemistry-Paraffin, Protein ArrayRecommended DilutionsELISA, Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml, Protein ArrayApplication NotesELISA: For coating, order antibody without BSA). Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Description	Prepared in 10mM PBS WITHOUT BSA & azide. Also available at 200 ug/ml WITH BSA & azide (NBP2-60732). Antibody with azide - store at 2 to 8C. Antibody without azide - store at -20 to	
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ImmunogenRecombinant fragment (around aa 44-196) of human CR2 (CD21) protein (exact sequence is proprietary) (Uniprot: P20023)Product Application DetailsApplicationsELISA, Immunohistochemistry, Immunohistochemistry-Paraffin, Protein ArrayRecommended DilutionsELISA, Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml, Protein ArrayApplication NotesELISA: For coating, order antibody without BSA). Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Species	Human	
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ApplicationsELISA, Immunohistochemistry, Immunohistochemistry-Paraffin, Protein ArrayRecommended DilutionsELISA, Immunohistochemistry, Immunohistochemistry-Paraffin 1-2 ug/ml, Protein ArrayApplication NotesELISA: For coating, order antibody without BSA). Immunohistochemistry (Formalin-fixed): 1-2ug/ml for 30 min at RT. Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95C followed by cooling at RT for 20 minutes.	Immunogen		
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Images

Immunohistochemistry-Paraffin: CD21 Antibody (CR2/1952) - Azide and BSA Free [NBP2-60733] - Formalin-fixed, paraffin-embedded human Follicular Dendritic Cell Sarcoma stained with CD21 Antibody (CR2/1952).

Immunohistochemistry-Paraffin: CD21 Antibody (CR2/1952) - Azide and BSA Free [NBP2-60733] - Formalin-fixed, paraffin-embedded Human Tonsil stained with CD21 Mouse Monoclonal Antibody (CR2/1952).

 Information
 Rank
 Protein
 Z etch
 5 score

 87
 2
 CD14
 43.33
 21.1

 38
 3
 PADDP
 22.23
 6.28

 0
 1
 10
 20
 30
 40
 50

 Signal Rank (Top 50)
 Signal Rank (Top 50)

Protein Array: CD21 Antibody (CR2/1952) - Azide and BSA Free [NBP2-60733] - Analysis of Protein Array containing more than 19,000 fulllength human proteins using CD21 Antibody (CR2/1952) Z- and S-Score: The Z-score represents the strength of a signal that a monoclonal antibody (MAb) (in combination with a fluorescently-tagged anti-IgG secondary antibody) produces when binding to a particular protein on the HuProt(TM) array. Z-scores are described in units of standard deviations (SDs) above the mean value of all signals generated on that array. If targets on HuProt(TM) are arranged in descending order of the Z-score, the S-score is the difference (also in units of SDs) between the Z-score. S-score therefore represents the relative target specificity of a MAb to its intended target. A MAb is considered to specific to its intended target, if the MAb has an S-score of at least 2.5.





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NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-43319-0.5mg	Mouse IgG1 Kappa Isotype Control (P3.6.2.8.1)
NBP2-77494-0.05mg	Recombinant Human CD21 His Protein

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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