Product Datasheet

CD20 Antibody (IGEL/773) [DyLight 755] NBP2-47840IR

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-47840IR

CD20 Antibody (IGEL/773) [DyLight 755]

Storage Store at 4C in the dark. Clonality Monoclonal Clone IGEL/773 Preservative 0.05% Sodium Azide Isotype IgG2A Kappa Conjugate DyLight 755 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit siz stated on the datasheet. Host Mouse Gene ID 931 Gene Symbol MS4A1 Species Human Reactivity Notes Others not known. Marker B-Cell Marker Specificity/Sensitivity Recognizes a protein of 30-33kDa, which is identified as CD20. It is a non-lg differentiation antigen of B-cells and its expression is restricted to normal and neoplastic B-cells, being absent from all other leukocytes and tissues. CD20 is expressed by pre B-cells and persists during all stages of B-cell muturation but old ty upon terminal differentiation into plasma cells. This monoclonal antibody of be used for immunophenotyping of leukemia and malignant cissues. CD20 is expressed by pre B-cells and greater and malignant cissues. CD20 is expressed by pre B-cells and persists during all stages of B-cell muturation but old ty upon terminal differentiation into plasma cells. This monoclonal antibody of the unique and malignant cissues. CD20 is expressed by pre B-cells and B cell localization in tissues. CD20 is expressed by the B-cells and the reliable antibody of the unique and malignant coll subsues and their derived lymphomas. In lymphoid tissues, Rarely, CD20-positive T-cell lymphomas have been reported. Reactivity has also been noted with Reed-Sternberg cells in cases of Hodgkin s disease, particularly of lymphocyte predominant type. Immunogen Recombinant full-length human CD20 protein (Uniprot: P11836) Notes Product Application Details Applications Western Blot, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry, Immunohistochemistry.	CD20 Antibody (IOLL/1/3) [DyLi	gnt 730]
Please see the vial label for concentration. If unlisted please contact technical services. Storage	Product Information	
Storage Store at 4C in the dark. Clonality Monoclonal Clone IGEL/773 Preservative 0.05% Sodium Azide Isotype IgG2A Kappa Conjugate DyLight 755 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Description This conjugate is made on demand. Actual recovery may vary from the stated volume of this product. The volume will be greater than or equal to the unit siz stated on the datasheet. Host Mouse Gene ID 931 Gene Symbol MS4A1 Species Human Reactivity Notes Others not known. Marker B-Cell Marker Specificity/Sensitivity Recognizes a protein of 30-33kDa, which is identified as CD20. It is a non-lg differentiation antigen of B-cells and its expression is restricted to normal and neoplastic B-cells, being absent from all other leukocytes and tissues. CD20 is expressed by pre B-cells and persists during all stages of B-cell muturation by be used for immunophenotyping of leukemia and malignant calls. This monoclonal antibody of detection in peripheral blood and B cell localization in tissues. It reacts with the majority of B-cells present in peripheral blood and hymphoid tissues and their derived lymphomas. In lymphoid tissues, germinal center blasts and B-immunoblasts are particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of ascribing a light of the particularly reactive. It is a reliable antibody of	Unit Size	0.1 ml
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Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready,	Product Application Details	
Immunofluorescence, Multiplex Immunoassay	Applications	



Recommended Dilutions	Western Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready, Multiplex Immunoassay
Application Notes	Use in Multiplex Immunoassay reported in scientific literature (PMID: 31942075). Optimal dilution of this antibody should be experimentally determined.





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NBP2-61455-10ug Recombinant Human CD20 His Protein

210-TA-005 TNF-alpha [Unconjugated]
NBL1-13312 CD20 Overexpression Lysate

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