Product Datasheet

CD5 Antibody (CD5/54/F6) [DyLight 488] NBP2-34593G

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-34593G

CD5 Antibody (CD5/54/F6) [DyLight 488]

Stated on the datasheet.	CD5 Antibody (CD5/54/F6) [DyLight 488]	
Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark.	Product Information	
Storage Store at 4C in the dark. Clonality Monoclonal Clone CD5/54/F6 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Conjugate 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 size stated on the datasheet. Host Mouse Gene ID 921 Gene Symbol CD5 Species Human, Rat, Porcine, Bovine, Chicken, Equine, Guinea Pig, Monkey, Rabbit Marker Mantle Cell Lymphorma Marker Specificity/Sensitivity Recognizes a 67kDa transmembrane protein, which is identified as CD5. The CD5 antigen is found on 95% of thymocytes and 72% of peripheral blood lymphocytes. In lymph nodes, the main reactivity is observed in T cell areas. Anti-CD5 is a pan T-cell marker that also reacts with a range of neoplastic B-cells, e.g. chronic lymphocytic leukemia/small with our angel of other B-cell marker specially on that includes anti-CD2. Anti-CD5 is also very useful in differentiating among mature small lymphoid cell malignancies. In addition, anti-CD5 can be used in distinguishing thymic carcinoma (-) from thymoma (-). Anti-CD5 date not react with granulocytes or monocytes. Immunogen Recombinant fragment (around aa450-495) of human CD5 protein (intracellular region). (Uniprot: P06127) Notes Product Application Details Applications Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready	Unit Size	0.1 ml
Clone CD5/54/F6 Preservative 0.05% Sodium Azide Isotype IgG1 Kappa Conjugate DyLight 488 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description This conjugate is made on demand. Actual recovery may vary from the stated on the datasheet. Host Mouse Mouse Gene ID 921 Gene Symbol CD5 Species Human, Rat, Porcine, Bovine, Chicken, Equine, Guinea Pig, Monkey, Rabbit Marker Mantle Cell Lymphoma Marker Specificity/Sensitivity Recognizes a 67kDa transmembrane protein, which is identified as CD5. The CD5 artigen is found on 95% of thymocytes and 72% of peripheral blood lymphocytes. In lymph nodes, the main reactivity is observed in T cell areas. Anti-CD5 is a pan 1-cell marker that also reacts with a range of neoplastic B-cells, e.g. chronic lymphocytic leukemia/small lymphocyt lymphoma (CLU-SLL mantle cell lymphoma, and a subset (~10%) of diffuse large B-cell lymphoma. CD5 aberrant expression is useful in making a diagnostic purphoma (CLU-SLL mantle cell marker that see reacts with a range of neoplastic B-cell marker sepression is useful in making a diagnostic pumphoma (CLU-SLL mantle cell marker that see anti-CD25. Anti-CD5 is also very useful in differentiating among mature small lymphoid cell malignancies. In addition, anti-CD5 can be used in distinguishing thymic carcinoma (+) from thymoma (-). Anti-CD5 does not react with granulocytes or monocytes. Immunogen Recombinant fragment (around aa450-495) of human CD5 protein (intracellular region). (Uniprot: P06127) Notes Product Application Details Product Application Details Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready	Concentration	·
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IgG1 Kappa	Clone	CD5/54/F6
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Product Description	Conjugate	DyLight 488
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Species	Gene ID	921
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Applications Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready Recommended Dilutions Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Paraffin,	Notes	DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.
CyTOF-ready Recommended Dilutions Flow Cytometry, Immunohistochemistry, Immunohistochemistry-Paraffin,	Product Application Details	
	Applications	
	Recommended Dilutions	





Novus Biologicals USA

10730 E. Briarwood Avenue Centennial, CO 80112

USA

Phone: 303.730.1950 Toll Free: 1.888.506.6887

Fax: 303.730.1966

nb-customerservice@bio-techne.com

Bio-Techne Canada

21 Canmotor Ave Toronto, ON M8Z 4E6

Canada

Phone: 905.827.6400 Toll Free: 855.668.8722 Fax: 905.827.6402

canada.inquires@bio-techne.com

Bio-Techne Ltd

19 Barton Lane Abingdon Science Park Abingdon, OX14 3NB, United Kingdom Phone: (44) (0) 1235 529449

Free Phone: 0800 37 34 15 Fax: (44) (0) 1235 533420 info.EMEA@bio-techne.com

General Contact Information

www.novusbio.com

Technical Support: nb-technical@bio-

techne.com

Orders: nb-customerservice@bio-techne.com

General: novus@novusbio.com

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1636-CD-050 CD5

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