Product Datasheet

ZAP70 Antibody (2F3.2) [DyLight 680] NBP2-47774FR

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-47774FR

ZAP70 Antibody (2F3.2) [DyLight 680]

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Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clone 2F3.2 Preservative 0.05% Sodium Azide Isotype IgG2a Kappa Conjugate DyLight 680 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 7535 Gene Symbol ZAP70 Species Human Marker Chronic Lymphocytic Leukemia Marker Specificity/Sensitivity ZAP70 is a 70kDa protein tyrosine kinase found in T-cells and natural killer cells. Control of this protein translation is via the IgVH gene. In Western blotting of whole cell lysates of CD19-positive Purified leukemia cells from patients with Ig-umnutated and Ig-mutated CLL, samples, whereas no band is observed. ZAP70 in the Ig-umnutated CLL samples, whereas no band is observed in the Ig-mutated CLL samples, whereas no band is observed in the Ig-umputated CLL samples, whereas no band is observed. ZAP70 protein is expressed in leukemic cells of approximately 25% of chronic lymphocytic leukemia cells from patients with Ig-umnutated CLL samples. In Western blotting of cell lysates of Jurkat cells (T-lymphoblastic cell line), the antibody labels a band or 70kDa protein. In Western blotting of cell lysates of A31 cells (carcinoma cell line), no band is observed. ZAP70 protein is expressed in leukemic cells of approximately 25% of chronic lymphocytic leukemia (CLL) cases as well. Anti-ZAP70 expression is an excellent surrogate marker for the distinction between the Ig-mutated (LLL cases have been shown to have a poorer prognosis. Immunogen Recombinant ZAP-70 positive) CLL subtypes and can identify patient groups with divergent clinical courses. The anti-ZAP70 positive Ig-unmutated CLL cases have been shown to have a poorer prognosis.	Product Information	
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IgG2a Kappa	Clone	2F3.2
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Species	Gene ID	7535
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DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.	Immunogen	
FIGURE AND DESTROY DEPORT	Notes Product Application Detai	

Product Application Details

Simple Western, Flow Cytometry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry, Immunohistochemistry-Paraffin, CyTOF-ready, **Applications** Immunofluorescence



	Simple Western, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Immunofluorescence, CyTOF-ready
Application Notes	Optimal dilution of this antibody should be experimentally determined.





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NBP1-87000PEP ZAP70 Recombinant Protein Antigen

202-IL-010 IL-2 [Unconjugated] 3709-KS-010 ZAP70 [Unconjugated]

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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