Product Datasheet

CD79A Antibody (IGA/1790R) [Alexa Fluor® 647] NBP3-11617AF647

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP3-11617AF647

CD79A Antibody (IGA/1790R) [Alexa Fluor® 647]

Driving Description	CD79A Antibody (IGA/1790R) [Alexa Fluor® 647]	
Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clone IGA/1790R Preservative 0.05% Sodium Azide Isotype IgG Conjugate Alexa Fluor 647 Purity Protein A purified Buffer 50mM Sodium Borate Product Description Host Rabbit Gene ID 973 Gene Symbol CD79A Species Human, Mouse, Rat, Porcine, Bovine, Canine, Monkey Reactivity Notes Others not known. Marker B-Cell Marker Specificity/Sensitivity A disulphide-linked heterodimer, consisting of mb-1 (or CD79a) and B29 (or CD79b) polypeptides, is non-covalently associated with membrane-bound immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulins on B cells. This complex of mb-1 and B29 polypeptides and immunoglobulins on B cells. This complex of mb-1 cor D79a is pears at pre B cell stage, early in maturation, and persists until the plasma cell stage where it is found as an intracellular component. CD79a is found in the majority of acute leukemias of precursor B cell type, in B cell lines, B cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines, B cell lymphomas, and in some myelomas. It is not present in myeloid or T cell lines. Anti-CD79a is generally used to complement anti-CD20. Pins antibody will stain many of the same lymphoma/leukemia than is anti-CD20. Anti-CD79a also stains more cases of plasma cell myeloma and occasionally some types of endothelial cells as well. Immunogen Immunogen	Product Information	
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	Immunogen	



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Western Blot, Flow Cytometry, Immunohistochemistry, Immunocytochemistry/Immunofluorescence, Immunohistochemistry-Paraffin, Protein Array
Optimal dilution of this antibody should be experimentally determined.





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