Anti-Human CD79b-162Dy

Catalog #: 3162008B
Clone: CB3-1
Package Size: 100 tests
Isotype: Mouse IgG1
Storage: Store product at 4°C. Do not freeze.
Formulation: Antibody stabilizer with 0.05% Sodium Azide
Cross Reactivity: Human

Technical Information

Validation: Each lot of conjugated antibody is quality control tested by CyTOF® analysis of stained cells using the appropriate positive and negative cell staining and/or activation controls.

Recommended Usage: The suggested use is 1 µl for up to 3 X 10⁶ live cells in 100 µl. It is recommended that the antibody be titrated for optimal performance for each of the desired applications.

Description

CD79b, also known as Ig-Beta, is a type I integral membrane protein. Together with the Ig-Alpha chain (CD79a), it forms a heterodimeric complex that associates with membrane-IgM. CD79b is expressed exclusively in B lymphocytes and B cell lymphomas and depending on the maturation state of the B cell, is expressed either in the cytoplasm or on the cell surface. This CB3-1 monoclonal antibody reacts with human CD79b.

References


Contact Information:
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