



CD79a Antibody

Mouse Monoclonal Antibody

CD79a is detected in most B-cell neoplasms. However, among plasma cell neoplasms, only about 50% are stained. CD79a has been reported in up to 10% cases of precursor T-cell lymphoblastic lymphoma but very rarely in mature T-cell lymphomas. In nodular lymphocyte predominant Hodgkin lymphoma, CD79a is found in of L&H cells in most cases, while in the other types, Reed-Sternberg cells are only stained in 20% of the cases. Among myeloid leukemias, CD79a positivity has been described in type M3.

Antibody Name	Cat. No	Clone	Type	Localization	Format	Regulatory
CD79a	Mob242/ PDM125	HM47/49	Mouse Monoclonal	Cell membrane	Concentrated & Prediluted	IVD

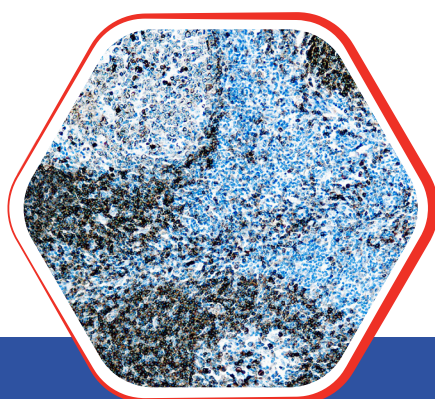
Why CD79a?

- CD79a is specific for B-cells, appearing before the pre-B cell stage, still being present at the plasma cell stage.
- Together with CD20, CD79a is one of the most important markers for the Identification of B-cell neoplasms

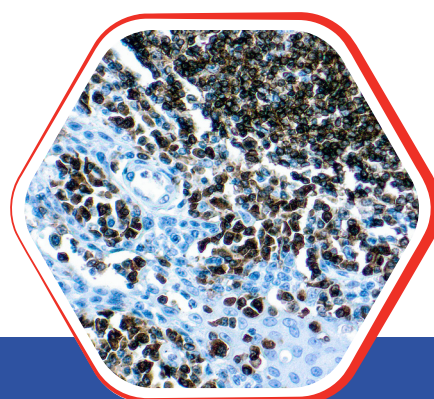


Nordic Immunohistochemical Quality Control Assessment of CD79a

Assessment 63-individual results: **Good**



Fomalin fixed paraffin
embedded human tonsil
stained with CD79a 10x



Fomalin fixed paraffin
embedded human tonsil
stained with CD79a 40x

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