



Rabbit Anti-Human CD79B monoclonal antibody, clone TQ350 (CABT-L1726)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	This antibody may react with (Predicted by homology) : Mouse, Rat
Target	CD79B
Immunogen	Synthetic peptide derived from human CD79b protein.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Clone	TQ350
Purification	Protein A/G purified
Conjugate	Unconjugated
Applications	IHC-P
Molecular Weight	35-40 kDa
Cellular Localization	Membrane
Positive Control	Tonsil
Format	Liquid
Buffer	PBS, 1% BSA, pH 7.6
Preservative	< 0.1% Sodium Azide

Storage

2-8°C. Do not freeze. The user must validate any other storage conditions. When properly stored, the reagent is stable to the date indicated on the label. Do not use the reagent beyond the expiration date.

BACKGROUND

Introduction

Cluster of Differentiation 79b (CD79b) is a B lymphocyte antigen receptor and present as a multimeric complex consisting of the antigen-specific component and surface immunoglobulin (Ig) . It is overexpressed in some B cell lymphomas such as non-Hodgkin lymphoma, Burkitt's lymphoma, and acute lymphoblastic leukemia.

Keywords

CD79B;CD79b molecule, immunoglobulin-associated beta;B29;IGB;AGM6;B-cell antigen receptor complex-associated protein beta chain;Ig-beta;B-cell-specific glycoprotein B29;immunoglobulin-associated B29 protein;CD79b antigen (immunoglobulin-associated beta)

GENE INFORMATION

Entrez Gene ID

[55138](#)

UniProt ID

[P40259](#)
