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## Product Datasheet

### **CD79b (B-Cell Marker)(rIGB/1842), Biotin conjugate, 0.1mg/mL, Clone: [rIGB/1842], Mouse, Monoclonal BOT-BNCB3604-500**

Article Name	CD79b (B-Cell Marker)(rIGB/1842), Biotin conjugate, 0.1mg/mL, Clone: [rIGB/1842], Mouse, Monoclonal
Biozol Catalog Number	BOT-BNCB3604-500
Supplier Catalog Number	BNCB3604-500
Alternative Catalog Number	BOT-BNCB3604-500-500UL
Manufacturer	Biotium
Host	Mouse
Category	Antikörper
Species Reactivity	Human
Immunogen	Recombinant human CD79b protein fragment (around aa29-159) (exact sequence is proprietary)
Conjugation	Biotin
Product Description	CD79 (also designated Ig chains, designated CD79B or B29. The B cell antigen receptor complex (BCR) is formed by the association of CD79 with a membrane immunoglobulin, such as IgM or IgD. The membrane immunoglobulins IgM and IgD achieve surface expr...
Clonality	Monoclonal
Concentration	0.1 mg/mL
Clone Designation	[rIGB/1842]
Molecular Weight	39 kDa

UniProt	<a href="#">P40259</a>
Buffer	PBS, 0.1% BSA, 0.05% azide
Source	Animal
Application Notes	For coating for ELISA, order Ab without BSA Higher concentration may be required for direct detection using primary antibody conjugates than for indirect detection with secondary antibody Optimal dilution and staining procedure for a specific application should be determined by user Recommended starting concentrations for titration are 1-2 ug/mL for most applications, or 1 ug/million cells/100 uL for flow cytometry