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Product Datasheet

CDw17(H018.3G-6.F5), 0.2mg/mL, IgM, Clone: [H018.3G-6.F5], Mouse, Monoclonal BOT-BNUB1092-100

Artikelname	CDw17(H018.3G-6.F5), 0.2mg/mL, IgM, Clone: [H018.3G-6.F5], Mouse, Monoclonal
Artikelnummer	BOT-BNUB1092-100
Hersteller Artikelnummer	BNUB1092-100
Alternativnummer	BOT-BNUB1092-100-100UL
Hersteller	Biotium
Wirt	Mouse
Kategorie	Antikörper
Spezies Reaktivität	Human
Immunogen	?-2 Microglobulin associated proteins from a detergent lysate of human PBL
Produktbeschreibung	CDw17 / CD17 is an intermediate glycosphingolipid from the metabolism of higher gangliosides that localizes to sphingolipid-sterol rafts. CD17 is detectable in monocytes, granulocytes, basophils, platelets, a subset of peripheral B cells (CD19) and ...
Klonalität	Monoclonal
Konzentration	0.2 mg/mL
Klon-Bezeichnung	[H018.3G-6.F5]
Molekulargewicht	Not Known

Isotyp	IgM
UniProt	Not Known
Puffer	PBS, 0.05% BSA, 0.05% azide
Quelle	Animal
Anwendungsbeschreibung	For coating for ELISA, order Ab without BSA 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