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Product Datasheet

Anti-Hu CD33 Purified, Clone: [WM53], Monoclonal EXB-11-662-C100

Article Name Anti-Hu CD33 Purified, Clone: [WM53], Monoclonal Biozol Catalog Number EXB-11-662-C100 Supplier Catalog Number 11-662-C100 Alternative Catalog Number EXB-11-662-C100 Manufacturer EXBIO Category Antikörper Application CyTOF, FC, ICC, IHC-Fr, IP, WB Species Reactivity Human, Primate Immunogen Human AML cells CD33 is a transmembrane protein of the sialic acid-binding		
Supplier Catalog Number 11-662-C100 Alternative Catalog Number EXB-11-662-C100 Manufacturer EXBIO Category Antikörper Application CyTOF, FC, ICC, IHC-Fr, IP, WB Species Reactivity Human, Primate Immunogen Human AML cells CD33 is a transmembrane protein of the sialic acid-binding	Article Name	Anti-Hu CD33 Purified, Clone: [WM53], Monoclonal
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Species Reactivity Human, Primate Human AML cells CD33 is a transmembrane protein of the sialic acid-binding	Category	Antikörper
Immunogen Human AML cells CD33 is a transmembrane protein of the sialic acid-binding	Application	CyTOF, FC, ICC, IHC-Fr, IP, WB
CD33 is a transmembrane protein of the sialic acid-binding	Species Reactivity	Human, Primate
·	Immunogen	Human AML cells
Product Description immunoglobulin-like lectin (Siglec) family. It belongs to the immunoreceptor tyrosine-based inhibitory motif (ITIM)-containing molecules able of recruiting protein tyrosine phosphatases SHP-1	Product Description	immunoglobulin-like lectin (Siglec) family. It belongs to the immunoreceptor tyrosine-based inhibitory motif (ITIM)-containing
Clonality Monoclonal	Clonality	Monoclonal
Concentration 1 mg/ml	Concentration	1 mg/ml
Clone Designation [WM53]	Clone Designation	[WM53]
Isotype Mouse IgG1	Isotype	Mouse IgG1
Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Buffer	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Storage 2°C to 8°C	Storage	2°C to 8°C

Target	CD33
Antibody Type	Monoclonal Antibody
Application Notes	Immunohistochemistry (frozen sections): Acetone fixation. Flow cytometry: Recommended dilution: 1-4 µg/ml