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Product Datasheet

Anti-Hu CD361 Purified, Clone: [MEM-216], Monoclonal EXB-11-643-C100

FVDR is a poorly characterized type I transmembrane protein		
Supplier Catalog Number 11-643-C100 Alternative Catalog Number EXB-11-643-C100 Manufacturer EXBIO Category Antikörper Application FC, IP Species Reactivity Human Immunogen Raji cells CD361, also known as EVI2B (ecotropic viral integration site 2B) or EVDB, is a poorly characterized type I transmembrane protein	Article Name	Anti-Hu CD361 Purified, Clone: [MEM-216], Monoclonal
Alternative Catalog Number EXB-11-643-C100 Manufacturer EXBIO Category Antikörper Application FC, IP Species Reactivity Human Immunogen Raji cells CD361, also known as EVI2B (ecotropic viral integration site 2B) or EVDB, is a poorly characterized type I transmembrane protein	Biozol Catalog Number	EXB-11-643-C100
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Species Reactivity Human Raji cells CD361, also known as EVI2B (ecotropic viral integration site 2B) or EVDB, is a poorly characterized type I transmembrane protein	Category	Antikörper
Immunogen Raji cells CD361, also known as EVI2B (ecotropic viral integration site 2B) or EVDB, is a poorly characterized type I transmembrane protein	Application	FC, IP
CD361, also known as EVI2B (ecotropic viral integration site 2B) or EVDB, is a poorly characterized type I transmembrane protein	Species Reactivity	Human
FVDR is a poorly characterized type I transmembrane protein	Immunogen	Raji cells
expressed from one of three genes embedded in intron 27b of the neurofibromatosis type 1 (NF1) gene. The DNA strand that	Product Description	expressed from one of three genes embedded in intron 27b of the
Clonality Monoclonal	Clonality	Monoclonal
Concentration 1 mg/ml	Concentration	1 mg/ml
Clone Designation [MEM-216]	Clone Designation	[MEM-216]
Isotype Mouse IgG1 kappa	Isotype	Mouse IgG1 kappa
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	CD361
Antibody Type	Monoclonal Antibody
Application Notes	Flow cytometry: Recommended dilution: 1-4 µg/ml, Positive control, Positive control: Raji, Daudi, HL-60 cells, peripheral blood lymphcocytes (strongly positive on CD19+ cells), negative control: Jurkat, U-937 cells.