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Product Datasheet

DR6 Antibody [Luke-1], IgG2a, Unconjugated, Rat, Monoclonal PRS-XA-1015

Artikelname	DR6 Antibody [Luke-1], IgG2a, Unconjugated, Rat, Monoclonal
Artikelnummer	PRS-XA-1015
Hersteller Artikelnummer	XA-1015
Alternativnummer	PRS-XA-1015-0.1
Hersteller	ProSci
Wirt	Rat
Kategorie	Antikörper
Applikation	FC
Spezies Reaktivität	Human
Immunogen	DR6 (monoclonal Luke-1) antibody was raised against recombinant human DR6,Fc (aa. 42-335).
Konjugation	Unconjugated
Klonalität	Monoclonal
Konzentration	batch dependent
Klon-Bezeichnung	[Luke-1]
Isotyp	IgG2a
NCBI	27242
UniProt	O75509

Puffer	PBS containing 0.02% sodium azide
Formulierung	Liquid
Application Verdünnung	Optimal dilutions for each application to be determined by the researcher.
Anwendungsbeschreibung	DR6 antibody can be used to recognize human DR6 by Flow Cytometry. Method: Cells (5x10⁵) were incubated on ice for 30 min in 50 µl FACS buffer (PBS, 5% FCS, 0.02% azide) containing 1 µg/mL of anti-DR6 MAb (Luke-1). After washing in FACS buffer, R-PE-conjugated antibody to rat IgG was added. Cells were incubated on ice for 30 min, washed and analyzed by flow cytometry. Method: 3 HEK 293T cells (5 x 10⁵) were mock transfected (thin line) or transfected with an expression plasmid enabling surface expression of mDR6 (thick line). Cells were incubated on ice for 30 min in 50 µl FACS buffer (PBS, 5% Fetal calf serum, 0.02% azide) containing 1 µg/mL of Luke-1 antibody. After washing in FACS buffer, PE-conjugated antibody to rat IgG was added. Cells were incubated on ice for 30 min, washed and then analyzed by flow cytometry.