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Product Datasheet

Anti-Hu CD261 Purified Low Endotoxin, Clone: [DR-4-02], Monoclonal EXB-12-403-C100

Artikelname	Anti-Hu CD261 Purified Low Endotoxin, Clone: [DR-4-02], Monoclonal
Artikelnummer	EXB-12-403-C100
Hersteller Artikelnummer	12-403-C100
Alternativnummer	EXB-12-403-C100
Hersteller	EXBIO
Kategorie	Antikörper
Applikation	FA, FC, ICC, IP
Spezies Reaktivität	Human
Immunogen	Fusion protein containing the extracellular part of TRAIL-R1 and the constant part of the heavy chain of the human IgG1.
Produktbeschreibung	TRAIL-R1 (CD261, DR4) is a type I transmembrane protein, also called TRAIL receptor 1. The ligand for this DR4 death receptor has been identified and termed TRAIL, which is a member of the TNF family. DR4, as many other receptors (Fas, TNFR1, etc.), ...
Klonalität	Monoclonal
Konzentration	1 mg/ml
Klon-Bezeichnung	[DR-4-02]
Isotyp	Mouse IgG1
Puffer	Phosphate buffered saline (PBS), pH 7.4

Lagerung	2°C to 8°C
Target-Kategorie	CD261
Antibody Type	Monoclonal Antibody
Anwendungsbeschreibung	Functional application: Soluble antibody DR-4-02 blocks apoptosis triggered by a ligand (TRAIL). Plastic-immobilized (cross-linked) DR-4-02 antibody induces apoptosis in sensitive cells. Recommended dilution of antibody: 2-3 µg/ml in cultivation medium, final concentration of TRAIL: 20-200 ng/ml, it is recommended to add the antibody 15 min before addition of TRAIL. Flow cytometry: Recommended dilution: 2-4 µg/ml.