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Product Datasheet

Fas, Clone: [R-125224 recomb], Human, Monoclonal USB-516704

Artikelname	Fas, Clone: [R-125224 recomb], Human, Monoclonal
Artikelnummer	USB-516704
Hersteller Artikelnummer	516704
Alternativnummer	USB-516704-200
Hersteller	US Biological
Wirt	Human
Kategorie	Antikörper
Applikation	ELISA, FC
Immunogen	R-125224 is generated by the humanization of the murine HFE7A anti-Fas antibody by grafting the CDR regions to the framework regions of the human 8E10 antibody and substituting key framework residues from the murine antibody into the 8E10 sequence. The original HFE7A was derived from a hybridoma cell line generated by the fusion of NS1 myeloma cells with splenocytes from Fas deficient mice which had been immunized with partially purified recombinant human Fas-AIC2A chimera protein consisting of the extracellular region of human Fas antigen (aa16-150) and the extracellular region of the murine IL-3 receptor AIC2 (aa3-423).
Produktbeschreibung	Recombinant monoclonal antibody to Fas. Manufactured using Recombinant Platform with variable regions (i.e. specificity) from the hybridoma R-125224. Fas is a type I membrane protein which belongs to the tumor necrosis factor (TNF) receptor/nerve gro...
Klonalität	Monoclonal

Klon-Bezeichnung	[R-125224 recomb]
UniProt	P25445
Reinheit	Purified by Protein A affinity chromatography.
Formulierung	Supplied as a liquid in PBS, 0.02% Proclin 300.