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Product Datasheet

TRAIL Receptor 3 (TRAIL R3, TNF-Related Apoptosis Inducing Receptor3), Goat USB-T8181-16

Artikelname	TRAIL Receptor 3 (TRAIL R3, TNF-Related Apoptosis Inducing Receptor3), Goat
Artikelnummer	USB-T8181-16
Hersteller Artikelnummer	T8181-16
Alternativnummer	USB-T8181-16-100,USB-T8181-16-200
Hersteller	US Biological
Wirt	Goat
Kategorie	Antikörper
Applikation	ELISA, FC, IHC, WB
Immunogen	Synthetic peptide corresponding to aa33-63, EVPQQTVAPQQQRHSFKGEECPAGSHRSEHTC, from the extracellular domain sequence of human TRAIL-R3.
Produktbeschreibung	TRAIL (also known as Apo-2L) is a member of the tumor necrosis factor (TNF) ligand family that rapidly induces apoptosis in a variety of transformed cell lines. A distinct receptor for TRAIL, TRAIL-R3, is restricted to peripheral blood lymphocytes (P...
NCBI	003801
UniProt	O14798
Reinheit	Purified by affinity chromatography.

Formulierung	Supplied as a liquid in PBS, pH 7.2, 1mg/ml BSA, 0.09% sodium azide.
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