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Product Datasheet

Lymphotoxin beta Receptor IgG2a Fc, Fusion Protein (LTBR, LT-beta-R, Tumor Necrosis Factor C Receptor, Tumor Necrosis Factor Receptor Superfamily Member 3) (Preservative Free) USB-L8015-03BX

Artikelname	Lymphotoxin beta Receptor IgG2a Fc, Fusion Protein (LTBR, LT-beta-R, Tumor Necrosis Factor C Receptor, Tumor Necrosis Factor Receptor Superfamily Member 3) (Preservative Free)
Artikelnummer	USB-L8015-03BX
Hersteller Artikelnummer	L8015-03BX
Alternativnummer	USB-L8015-03BX-25
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	Molecular Structure: A soluble fusion protein consisting of 10 residual amino acids from murine CD8 alpha leader sequence (KPQAPELRGS), followed by the mature extracellular (192aa) domain of human LTbR (SQPQAVP_.PLEPLPP) fused to (233aa) murine IgG2a...
Molekulargewicht	48.9
Reinheit	Recombinant protein from low-FBS tissue culture supernatant was purified using affinity and size exclusion chromatography.
Formulierung	Supplied as a liquid in 50mM sodium phosphate pH 7.5, 100mM potassium chloride, 150mM sodium chloride.