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Product Datasheet

Human recombinant TRAIL (TNF-related apoptosis-inducing ligand) protein, AF BOB-PROTP50591-6-100UG

Artikelname	Human recombinant TRAIL (TNF-related apoptosis-inducing ligand) protein, AF
Artikelnummer	BOB-PROTP50591-6-100UG
Hersteller Artikelnummer	PROTP50591-6-100ug
Alternativnummer	BOB-PROTP50591-6-100UG-100UG
Hersteller	Boster Bio
Kategorie	Proteine/Peptide
Applikation	Cell Culture
Spezies Reaktivität	Human
Produktbeschreibung	Tumor necrosis factor-associated apoptosis-inducing ligand (TRAIL) is a type II membrane protein of the tumor necrosis factor (TNF) family members, moreover, expressed in many adult tissues including the thymus, prostate, colon, ovary and lung. TRAIL...
Molekulargewicht	The protein has a calculated MW of 20.33 kDa. The protein migrates as 18 kDa under reducing condition (SDS-PAGE analysis).
Tag	His Tag (C-term)
UniProt	P50591
Quelle	Escherichia coli

Formulierung	The protein was lyophilized from a 0.2 µm filtered solution containing 1X PBS, pH 8.0. If you have any concerns or special requirements, please confirm with us.
Sequenz	MRERGPQRVAAHITGTRGRSNTLSSPNSKNEKALGRKINSWESSRSGHSFLS NLHLRNGELVIHEKGFYYIYSQTYFRFQEEIKENTKNDKQMVQYIYKYTSYPDPI LLMKSARNSCWSKDAEYGLYSIQGGIFELKENDRIFVSVTNEHLIDMDHEASF FGAFLVG with polyhistidine tag at the C-terminus.