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Product Datasheet

Human TNFSF13B protein BYT-ORB705331

Artikelname	Human TNFSF13B protein
Artikelnummer	BYT-ORB705331
Hersteller Artikelnummer	orb705331
Alternativnummer	BYT-ORB705331-20,BYT-ORB705331-100,BYT-ORB705331-1
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Produktbeschreibung	This Human TNFSF13B protein spans the amino acid sequence from region 134-285aa. Purity: Greater than 93% as determined by SDS-PAGE....
Molekulargewicht	46.6 kDa
UniProt	Q9Y275
Puffer	Lyophilized from a 0.2 µm sterile filtered PBS, 6% Trehalose, pH 7.4
Quelle	Homo sapiens (Human)
Reinheit	Greater than 93% as determined by SDS-PAGE.
Formulierung	Lyophilized powder
Sequenz	AVQGP EETVTQDCLQLIADSETPTIQKGSYTFVPWLLSFKRGSAL E EKENKILV KETGYFFIYGQVLYTDKTYAMGH LIQRKKVHVFGDELSLVT LFR CIQNMPETLP NNSCYSAGIAKLEEGDELQLAIPRENAQISLDGDV TFFGALKLL

Anwendungsbeschreibung	<p>Biological Origin: Homo sapiens (Human). Biological Activity: Measured by its binding ability in a functional ELISA. Immobilized TNFSF13B at 10 µg/ml can bind human BCMA , the EC50 of human TNFSF13B protein is 221.3-298.6 ng/ml. Human SIRPA protein His/Myc tag captured on COOH chip can bind Human CD47 protein Fc tag with an affinity constant of 19.1 nM as detected by LSPR Assay. Measured by its binding ability in a functional ELISA. Immobilized TNFSF13B at 2 µg/ml can bind TNFRSF13C, the EC50 is 9.943-15.72 ng/ml. Application Notes: We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference</p>
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