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Product Datasheet

Human CD274 protein BYT-ORB391393

Artikelname	Human CD274 protein
Artikelnummer	BYT-ORB391393
Hersteller Artikelnummer	orb391393
Alternativnummer	BYT-ORB391393-10,BYT-ORB391393-50,BYT-ORB391393-500
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Applikation	ELISA, MS, SDS-PAGE, WB
Spezies Reaktivität	Human
Produktbeschreibung	Recombinant human CD274 protein is produced by our mammalian expression system and the target gene encoding Phe19-Thr239 is expressed with a 6His tag at the C-terminus....
UniProt	Q9NZQ7
Reinheit	Greater than 95% as determined by reducing SDS-PAGE.
Formulierung	Lyophilized from a 0.2 µM filtered solution of 20mM PB, 150mM NaCl, 5% Trehalose, pH 7.4.
Sequenz	FTVTVPKDLY VVEYGSNMTI ECKFPVEKQL DLAALIVYWE MEDKNIIQFV HGEEDLKVQH SSYRQRARLL KDQLSLGNAA LQITDVKLQD AGVYRCMISY GGADYKRITV KVNAPYNKIN QRILVDPVT SEHELTCQAE GYPKAEVIWT SSDHQVLSGK TTTTNSKREE KLFNVTSTLR INTTNEIFY CTFRRLDPEE NHTAELVIPE LPLAHPNER TVDHHHHHH
Target-Kategorie	CD274

Anwendungsbeschreibung

Application Notes: Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 µg/ml. Dissolve the lyophilized protein in 1X PBS. Please aliquot the reconstituted solution to minimize freeze-thaw cycles