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Product Datasheet

Leucine-Rich Alpha-2-Glycoprotein NATIVE, Human Serum BVD-RD162183100

Artikelname	Leucine-Rich Alpha-2-Glycoprotein NATIVE, Human Serum
Artikelnummer	BVD-RD162183100
Hersteller Artikelnummer	RD162183100
Alternativnummer	BVD-RD162183100-0.1
Hersteller	BioVendor
Kategorie	Proteine/Peptide
Applikation	WB, ELISA
Spezies Reaktivität	Human
Produktbeschreibung	Native protein isolated from pooled human serum, 312 AA. MW: 34,35 kDa (calculated without glycosylation). Protein identity confirmed by LC-MS/MS (NCBI no. gi 16418467)....
Quelle	Human pooled serum
Expression System	Human pooled serum
Reinheit	Purity as determined by densitometric image analysis: >95%
Formulierung	Filtered (0,4 µm) and lyophilized in 0.5 mg/ml in 20mM TRIS, 20mM NaCl, pH 8.0
Sequenz	VTLSPKDCQV FRSDHGSSIS CQPPAEIPGY LPADTVHLAV EFFNLTHLPA NLLQGASKLQ ELHLSSNGLE SLSPEFLRPV PQLRVLDLTR NALTGLPPGL FQASATLDTL VLKENQLEVL EVSWLHGLKA LGHLDLSG NR LRLKPPGLLA NFTLLRTL DL GENQLETLPD DLLRGPLQLE RLHLEGNKLQ VLGKDLLLPQ PDLRYLFLNG NKLARVAAGA FQGLRQLDML D

Lagerung	Store the lyophilized protein at -80 °C. Lyophilized protein remains stable until the expiry date when stored at -80 °C. Aliquot reconstituted protein to avoid repeated freezing/thawing cycles and store at -80 °C for long term storage. Reconstituted...
Target-Kategorie	Leucine-Rich Alpha-2-Glycoprotein
Kommentar	All blood samples used for protein preparation were tested and found negative for HBsAg, anti-HCV, HIV Ag/Ab, and syphilis. Since no test can absolutely assure the absence of all infectious agents, this product should be handled as a potential...
Application Verdünnung	Add deionized water to prepare a working stock solution of approximately 0.5 mg/mL and let the lyophilized pellet dissolve completely. Product is not sterile! Please filter the product by an appropriate sterile filter before using it in the cell culture.