

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Zinc-Alpha-2-Glycoprotein NATIVE, Human serum BVD-RD162093025

Artikelname	Zinc-Alpha-2-Glycoprotein NATIVE, Human serum
Artikelnummer	BVD-RD162093025
Hersteller Artikelnummer	RD162093025
Alternativnummer	BVD-RD162093025-0.025
Hersteller	BioVendor
Kategorie	Proteine/Peptide
Applikation	WB, ELISA
Spezies Reaktivität	Human
Produktbeschreibung	Native protein isolated from pooled human serum, 278AA, MW 32,14kDa (calculated without glycosylation). Protein identity confirmed by LC-MS/MS....
Quelle	Human serum
Expression System	Human serum
Reinheit	\> 80%
Formulierung	Filtered (0,4 µm) and lyophilized in 0.5 mg/mL in 20mM TRIS, 50mM NaCl, pH 8.0
Sequenz	QENQDGRYSL TYIYTGLSKH VEDVPAFQAL GSLNDLQFFR YNSKDRKSQP MGLWRQVEGM EDWKQDSQLQ KAREDIFMET LKDIVEYYND SNGSHVLQGR FGCEIENNRS SGAFWKYYD GKDYIEFNKE IPAWVPFDPA AQITKQKWEA EPVYVQRAKA YLEEECPATL RKYLKYSKNI LDRQDPPSVV VTSHQAPGEK KKLKCLAYDF YPGKIDVHWT RAGEVQEPEL R

Lagerung	Store 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 protein...
Target-Kategorie	Zinc-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.