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Product Datasheet

Human VMO1 protein BYT-ORB392702

Artikelname	Human VMO1 protein
Artikelnummer	BYT-ORB392702
Hersteller Artikelnummer	orb392702
Alternativnummer	BYT-ORB392702-10,BYT-ORB392702-50,BYT-ORB392702-500
Hersteller	Biorbyt
Kategorie	Proteine/Peptide
Applikation	ELISA, MS, SDS-PAGE, WB
Spezies Reaktivität	Human
Produktbeschreibung	Recombinant human VMO1 protein is produced by our Mammalian expression system and the target gene encoding Gln25-Ser202 is expressed with a 6His tag at the C-terminus....
UniProt	Q7Z5L0
Puffer	Lyophilized from a 0.2 µM filtered solution of 20mM PB, 150mM NaCl, 0.5mM EDTA, pH 7.4
Reinheit	Greater than 95% as determined by SEC-HPLC and reducing SDS-PAGE.
Formulierung	Lyophilized from a 0.2 µM filtered solution of 20mM PB, 150mM NaCl, 0.5mM EDTA, pH 7.4

Sequenz	QTDGRNGYTA VIEVTSGGPW GDWAWPEMCP DGFFASGFSL KVEPPQGIPG DDTALNGIRL HCARGNVLGN THVVESQSGS WGEWSEPLWC RGGAYLVAFS LRVEAPTTLG DNTAANNVRF RCSDGEELQG PGLSWGDFGD WSDHCPKGAC GLQTKIQGPR GLGDDTALND ARLFCCRSVD HHHHHH
Target-Kategorie	VMO1
Anwendungsbeschreibung	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 fre