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Product Datasheet

Human HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein, Ultra Low Endotoxin (MHC-HM432T-UL) KAB-MHC-HM432T-UL

Artikelname	Human HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein, Ultra Low Endotoxin (MHC-HM432T-UL)
Artikelnummer	KAB-MHC-HM432T-UL
Hersteller Artikelnummer	MHC-HM432T-UL
Alternativnummer	KAB-MHC-HM432T-UL-100UG, KAB-MHC-HM432T-UL-500UG
Hersteller	KactusBio
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Produktbeschreibung	Recombinant Human HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein is expressed from HEK293 His tag and Avi tag at the C-Terminus, tetramer is assembled by biotinylated monomer and streptavidin.It contains Gly25-Thr305(HLA-A*02:03), Ile21-Met119(B2M)...
Molekulargewicht	The protein has a predicted MW of 258 kDa. Due to glycosylation, the protein migrates to 260-265 kDa under Non reduced (N) condition based on Bis-Tris PAGE result.
Tag	C-His-Avi
UniProt	P61769
Puffer	Lyophilized from 0.22µm filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization.
Expression System	HEK293

Reinheit	> 95% as determined by Bis-Tris PAGE, > 95% as determined by HPLC
Formulierung	Lyophilized
Sequenz	Gly25-Thr305(HLA-A*02:03), Ile21-Met119(B2M) and FMNKFIYEI peptide
Target-Kategorie	HLA-A*02:03&B2M&AFP (FMNKFIYEI)