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Product Datasheet

HLA-A*2402 Survivin 2B Complex Tetramer, Human (AYACNTSTL, HEK293, His-Avi) Preis auf Anfrage MCE-HY-P700947

Article Name	HLA-A*2402 Survivin 2B Complex Tetramer, Human (AYACNTSTL, HEK293, His-Avi) Preis auf Anfrage
Biozol Catalog Number	MCE-HY-P700947
Supplier Catalog Number	HY-P700947
Alternative Catalog Number	MCE-HY-P700947-1UNIT
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	HLA-A*2402 Survivin 2B Complex Tetramer Protein, Human (AYACNTSTL, HEK293, His-Avi) is the recombinant human-derived HLA-A*2402 Survivin 2B Complex Tetramer protein, expressed by HEK293, with C-Avi, C-His labeled tag., has molecular weight of 260-265...
Molecular Weight	Approximately 260-265 kDa under Non reducing (N),based on SDS-PAGE under reducing conditions,due to the glycosylation.
Formula	3105&567(Gene_ID)AAA59600.1 (G25-T305)&P61769 (I21-M119)&AYACNTSTL(Accession)
Application Notes	MCE Product type: Recombinant Proteins