

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

VNN2/Vanin-2, Human (HEK293, His) Preis auf Anfrage MCE-HY-P71045

Article Name	VNN2/Vanin-2, Human (HEK293, His) Preis auf Anfrage
Biozol Catalog Number	MCE-HY-P71045
Supplier Catalog Number	HY-P71045
Alternative Catalog Number	MCE-HY-P71045-10UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	VNN2/Vanin-2 Proteinase, an amidohydrolase, crucially hydrolyzes D-pantetheines carboamide linkage, recycling pantothenic acid and releasing cysteamine. Apart from its vitamin metabolism role, VNN2 is involved in thymus homing of bone marrow cells and...
Molecular Weight	Approximately 55-60 kDa, based on SDS-PAGE under reducing conditions, due to the glycosylation.
Purity	95
Formula	8875(Gene_ID)O95498-1 (Q23-S492)(Accession)
Application Notes	MCE Product type: Recombinant Proteins