

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

Product Datasheet

ITK, Human (Active, 269a.a, sf9, His, GST) **MCE-HY-P705930**

Article Name	ITK, Human (Active, 269a.a, sf9, His, GST)
Biozol Catalog Number	MCE-HY-P705930
Supplier Catalog Number	HY-P705930
Alternative Catalog Number	MCE-HY-P705930-50UG, MCE-HY-P705930-10UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	ITK protein is an important tyrosine kinase that regulates adaptive immune responses by affecting the development and function of T cells and NKT cells. Upon T cell receptor (TCR) activation, ITK undergoes LCK-mediated phosphorylation, leading to its...
Molecular Weight	Approximately 58 kDa, based on SDS-PAGE under reducing conditions.
Purity	93
Formula	3702(Gene_ID)Q08881 (R352-L620)(Accession)
Application Notes	MCE Product type: Recombinant Proteins