

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

Product Datasheet

Fusion glycoprotein F0/F, HRSV (His, B2M) MCE-HY-P71478

Article Name	Fusion glycoprotein F0/F, HRSV (His, B2M)
Biozol Catalog Number	MCE-HY-P71478
Supplier Catalog Number	HY-P71478
Alternative Catalog Number	MCE-HY-P71478-50UG,MCE-HY-P71478-5UG,MCE-HY-P71478-10UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	The fusion glycoprotein F0/F protein is initially an inactive precursor that is cleaved by furin-like proteases to produce the mature F1 and F2 fusion glycoproteins. As a class I viral fusion protein, it undergoes prefusion, prehairpin, and postfusio...
Molecular Weight	Approximately 69.9 kDa
Purity	90
Formula	//(Gene_ID)P03420 (N27-T529)(Accession)
Application Notes	MCE Product type: Recombinant Proteins