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Product Datasheet

Fusion glycoprotein F0/F, HRSV (AFX60213, sf9, His) MCE-HY-P75816

Article Name	Fusion glycoprotein F0/F, HRSV (AFX60213, sf9, His)
Biozol Catalog Number	MCE-HY-P75816
Supplier Catalog Number	HY-P75816
Alternative Catalog Number	MCE-HY-P75816-100UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	F0/F is a class of viral fusion proteins that, as an inactive precursor, are cleaved by a furfurin-like protease at two sites to produce mature F1 and F2 fusion glycoproteins. The F protein can mediate cell-cell fusion, lead to syncytial formation, an...
Molecular Weight	Approximately 66.9 kDa & 57.9 kDa, based on SDS-PAGE under non-reduced conditions.
Purity	95.50
Formula	/(Gene_ID)AFX60213.1 (Q26-I525)(Accession)
Application Notes	MCE Product type: Recombinant Proteins