

Recombinant Influenza A virus HA Protein, His-tagged

Cat. No. HA-36I **Lot. No.** (See product label)

SPECIFICATION

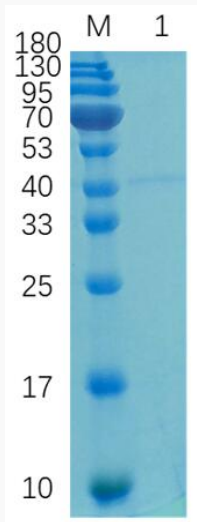
Product Overview	Recombinant Influenza A virus HA Protein, fused to His-tag, was expressed in E. coli.
Species	Influenza A virus
Source	E.coli
Form	Lyophilized from 0.22 um filtered solution in PBS, pH7.5, 5% trehalose5% manitol.
Molecular Mass	38.2 kDa
AA Sequence	MDTLCIGYHANNSTDVDTVLEKNVTVTHSVNLLEDKHNGKLCKLGGVAPLHLGKC NIAGWILGNPECESLSTARSWSYIVETSNSDNGTCYPGDFINYEELREQLSSVSSFE RFEIFPKTSSWPNHDSNKGVTAACPHAGAKSFYKNLIWLVKKGNSYPKLNQTYINDK GKEVLVLWGIHHPPTTADQQSLYQNADAYVFGTSRYSKKFKPEIATRPKVRDREG RMNYYWTLVEPGDKITFEATGNLVVPRYAFTMERNAGSGIIISDTPVHDCNTTCQTA EGAINSTLPPFQNVHPVTIGKCPKYVKSTKLRLATGLRNVPSIQSRLEVLFQGPHHHHH H
Purity	>90%
Storage	For long term storage, the product should be stored at lyophilized state at -20 centigrade or lower. Please avoid repeated freeze-thaw cycles.

GENE INFORMATION

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Gene Name	HA haemagglutinin [Influenza A virus (A/Puerto Rico/8/1934(H1N1))]
Official Symbol	HA
Gene ID	956529
Protein Refseq	NP_040980
UniProt ID	P26140
SDS-PAGE	 Reducing 12% SDS-PAGE analysis profile of purified HA (CBB stained).