

Eukaryotic Interferon Alpha 2 (IFNa2) Protein | IFNa2 protein

Eukaryotic Interferon Alpha 2 (IFNa2)

CATALOG # AAA153166	HOST 293F Cell	APPLICATIONS Western Blot, SDS-Page
-------------------------------	--------------------------	---

PRODUCT SYNONYMS

Eukaryotic Interferon Alpha 2 (IFNa2); Interferon Alpha 2; IFNa2 recombinant protein (eukaryotic; 293F Cell); Rat; IFNA2A; IFNA2B; IFNA2C; LeIF A; Alpha-2a Interferon; Interferon Alpha 2b; Interferon Alpha A; IFNa2 protein

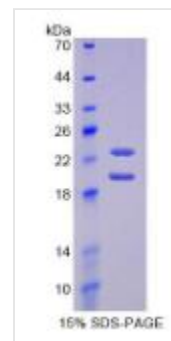
PRODUCT SPECIFICATIONS

Host	293F Cell
Purity/Purification	Greater than 90% by SDS-PAGE
Form/Format	PBS, pH7.4, containing 5% Trehalose. Freeze-dried powder
Sequence Positions	Cys24~Ser192
Applicable Applications for IFNa2 protein	WB (Western Blot), SDS-PAGE, Immunogen, Positive Control
Expression System	Eukaryotic expression
Species	Rat
Tag	N-terminal His
Endotoxin Level	<1.0EU per 1ug (determined by the LAL method)
Isoelectric Point	7.9
Subcellular Location	Secreted
Research Area	Cytokine
Preparation and Storage	Store at 2-8 degree C for one month, -80 degree C for 12 months Stable for 12 months if correctly stored.

IMAGES

CDLPHTNHNKRAFTLLAGWRRRLSPVSLKRRKDPGFPLEKYVGGQIQEAGATPVLRHLTQQLSLFTSKESSTAWDASLL
DSFCNDLQQQLSGLGACLNQGVGVESPLTQEDSLAVRETFHRTIVYLRKKKHSPCANEVVRAEVIRALSSANLLGLRRE
ERRES

Amino Acid Info



SDS-PAGE
Figure. SDS-PAGE

ADDITIONAL INFORMATION

Product Categories/Family for IFNa2 protein	Eukaryotic proteins
---	---------------------

NCBI AND UNIPROT INFORMATION

UniProt Accession #	F1LRY4
Molecular Weight	20/22kDa
UniProt Protein Name	Interferon, alpha 5
UniProt Gene Name	Ifna5

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://www.aaabiotech.com/293f-protein/eukaryotic-interferon-alpha-2-ifna2/153166>