

Recombinant Human IFNA8 Overexpression Lysate(Met1-Glu189)

Cat. No. IFNA8-1012HCL Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human IFNA8 Overexpression Lysate(NP_002161.2) (Met1-Glu189) was expressed in HEK293 with a C-terminal polyhistidine tag.
Species	Human
Source	HEK293
ProteinLength	Met1-Glu189
Form	Modified RIPA Lysis Buffer: 50 mM Tris-HCl pH 7.4, 150 mM NaCl, 1mM EDTA, 1% Triton X-100, 0.1% SDS, 1% Sodium deoxycholate, 1mM PMSF.
Molecular Mass	The recombinant human IFNA8 comprises 177 amino acids and has a predicted molecular mass of 20.9 kDa. The apparent molecular mass of the protein is approximately 28 kDa in SDS-PAGE under reducing conditions.
Storage	Store at 4°C for up to twelve months from date of receipt. After re-dissolution, aliquot and store at -80°C for up to twelve months. Avoid repeated freeze-thaw cycles.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

GENE INFORMATION

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Gene Name	IFNA8 interferon, alpha 8 [Homo sapiens]
Official Symbol	IFNA8
Synonyms	IFNA8; interferon, alpha 8; interferon alpha-8; IFN alphaB; interferon alpha type 201; interferon alpha B; IeIF B; IFN-alpha-8; interferon alpha-B; interferon alpha-B2; IFN-alphaB;
Gene ID	3445
mRNA Refseq	NM_002170
Protein Refseq	NP_002161
MIM	147568
UniProt ID	P32881

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