

Recombinant Full Length Human IFI35 Protein

Cat. No. IFI35-249HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human IFI35 with N-terminal proprietary tag. Predicted MW 57.75kDa.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	288 amino acids
Description	Enables identical protein binding activity. Involved in several processes, including macrophage activation involved in immune response; positive regulation of defense response; and regulation of signal transduction. Located in several cellular components, including cytosol; extracellular space; and nucleus.
Form	Liquid
Molecular Mass	57.750kDa inclusive of tags
AA Sequence	MSAPLDAALHALQEEQARLKMRLWDLQQLRKELGDSPKDK VPFSVPKIPLVFRGHT QQDPEVPKSLVSNLRIHCPLLAGS ALITFDDPKVAEQVLQQKEHTINMEECRLRVQV QPLELPM VTTIQVMVSSQLSGRRVLVTGFPA SLRLSEEELLDKLEIF FGKTRNGGG DVDVRELLPGSVMLGFARDGVAQRLCQIGQF TVPLGGQQVPLRVSPYVNGEIQKA EIRSQPVPRSVLVLNI PDILDGPELHDVLEIHFQKPTRGGGGEVEALTVVPQGGQQGL A VFTSESG

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Purity	Proprietary Purification
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80 centigrade. Avoid freeze / thaw cycles.
Storage Buffer	pH: 8.00. Constituents:0.79% Tris HCl, 0.31% Glutathione.

GENE INFORMATION

Gene Name	IFI35 interferon-induced protein 35 [Homo sapiens]
Official Symbol	IFI35
Synonyms	IFI35; interferon-induced protein 35; interferon-induced 35 kDa protein; IFP35
Gene ID	3430
mRNA Refseq	NM_005533
Protein Refseq	NP_005524
MIM	600735
UniProt ID	P80217

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