

## Recombinant Full Length Human IFI35 Protein

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

### SPECIFICATION

<b>Product Overview</b>	Recombinant full length Human IFI35 with N-terminal proprietary tag. Predicted MW 57.75kDa.
<b>Species</b>	Human
<b>Source</b>	In Vitro Cell Free System
<b>ProteinLength</b>	288 amino acids
<b>Description</b>	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.
<b>Form</b>	Liquid
<b>Molecular Mass</b>	57.750kDa inclusive of tags
<b>AA Sequence</b>	MSAPLDAALHALQEEQARLKMRLWDLQQLRKELGDSPKDK VPFSVPKIPLVFRGHT QQDPEVPKSLVSNLRIHCPLLAGS ALITFDDPKVAEQVLQQKEHTINMEECRLRVQV QPLELPM VTTIQVMVSSQLSGRRVLVTGFPAASLRLSEEELLDKLEIF FGKTRNGGG DVDVRELLPGSVMLGFARDGVAQRLCQIGQF TVPLGGQQVPLRVSPYVNGEIQKA EIRSQPVPRSVLVLNI PDILDGPELHDVLEIHFQKPTRGGGGEVEALTVVPQGGQGL A VFTSESG

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

## GENE INFORMATION

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

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