

Recombinant Human IFI35

Cat. No. IFI35-26948TH **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	Wheat Germ
ProteinLength	288 amino acids
Molecular Weight	57.750kDa inclusive of tags
Tissue specificity	In a wide range of cell types, including fibroblasts, macrophages, and epithelial cells.
Form	Liquid
Purity	Proprietary Purification
Storage buffer	pH: 8.00Constituents:0.3% Glutathione, 0.79% Tris HCl
Storage	Shipped on dry ice. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	MSAPLDAALHALQEEQARLKMRLWDLQQLRKELGDSPKDK VPFSVPKIPLVFRGHT QQDPEVPKSLVSNLRIHCPLLAGS ALITFDDPKVAEQVLQQKEHTINMEECRLRVQV QPLELPM VTTIQVMVSSQLSGRRVLVTGFPASLRLSEEELLDKLEIF FGKTRNGGG

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DVDVRELLPGSVMLGFARDGVAQRLCQIGQF TVPLGGQQVPLRVSPYVNGEIQKA
EIRSQPVPRSVLVLNI PDILDGPELHDVLEIHFQKPTRGGGGEVEALTVVPQGQQGL A
VFTSESG

**Sequence
Similarities**

Belongs to the NMI family.

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

**Chromosome
Location** 17q21

Pathway

Cytokine Signaling in Immune system, organism-specific biosystem; Immune System, organism-specific biosystem; Interferon Signaling, organism-specific biosystem; Interferon alpha/beta signaling, organism-specific biosystem;

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Function

protein binding;

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