

Rabbit anti-Human IFI35 Polyclonal Antibody | anti-IFI35 antibody

IFI35 Antibody (N-term R30)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA288756	Rabbit	Human	Immunohistochemistry, ELISA, Western Blot

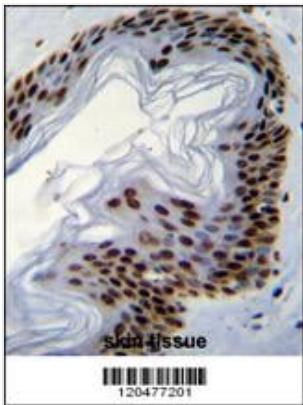
PRODUCT SYNONYMS

IFI35; Polyclonal Antibody; IFI35 Antibody (N-term R30); Interferon-induced 35 kDa protein; IFP 35; Ifi-35; IFP35; anti-IFI35 antibody

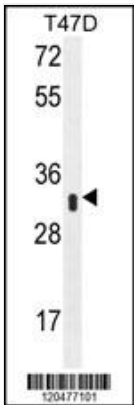
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	Rabbit Ig
Specificity	This IFI35 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 15-42 amino acids from the N-terminal region of human IFI35.
Purity/Purification	Peptide Affinity Purified Rabbit Polyclonal Antibody (Pab)
Form/Format	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Concentration	Vial Concentration: 0.5 (varies by lot)
Sequence Positions	15-42
Sequence Length	288
Applicable Applications for anti-IFI35 antibody	IHC (Immunohistochemistry), ELISA, WB (Western Blot)
Antigen Type	Synthetic Peptide
Antigen Source	HUMAN
Preparation and Storage	Maintain refrigerated at 2-8 degree C for up to 6 months. For long term storage store at -20 degree C in small aliquots to prevent freeze-thaw cycles.

IMAGES



IHC (Immunohiostchemistry)
IFI35 Antibody (N-term R30) immunohistochemistry analysis in formalin fixed and paraffin embedded human skin tissue followed by peroxidase conjugation of the secondary antibody and DAB staining.This data demonstrates the use of IFI35 Antibody (N-term R30) for immunohistochemistry. Clinical relevance has not been evaluated.



WB (Western Blot)
IFI35 Antibody (N-term R30) western blot analysis in T47D cell line lysates (35ug/lane).This demonstrates the IFI35 antibody detected the IFI35 protein (arrow).

ADDITIONAL INFORMATION

Related Product Information for anti-IFI35 antibody	Inhibins and activins inhibit and activate, respectively, the secretion of follitropin by the pituitary gland. Inhibins/activins are involved in regulating a number of diverse functions such as hypothalamic and pituitary hormone secretion, gonadal hormone secretion, germ cell development and maturation, erythroid differentiation, insulin secretion, nerve cell survival, embryonic axial development or bone growth, depending on their subunit composition. Inhibins appear to oppose the functions of activins.
Product Categories/Family for anti-IFI35 antibody	Cell Biology
References	Johnatty, S.E., et al. PLoS Genet. 6 (7), E1001016 (2010) : Wang, J., et al. J. Proteome Res. 7(9):3879-3889(2008) Tan, J., et al. J. Virol. 82(9):4275-4283(2008) Zhang, L., et al. Cell. Signal. 19(5):932-944(2007) Oh, J.H., et al. Mamm. Genome 16(12):942-954(2005)

NCBI AND UNIPROT INFORMATION

NCBI GI #	306922358
NCBI GeneID	3430
NCBI Accession #	NP_005524.2
NCBI GenBank Nucleotide #	NM_005533.4
UniProt Accession #	P80217; Q92984; Q99537; Q9BV98; C9JGX1
Molecular Weight	31546
NCBI Official Full Name	interferon-induced 35 kDa protein
NCBI Official Synonym Full Names	interferon-induced protein 35
NCBI Official Symbol	IFI35
NCBI Official Synonym Symbols	IFP35
NCBI Protein Information	interferon-induced 35 kDa protein
UniProt Protein Name	Interferon-induced 35 kDa protein
UniProt Gene Name	IFI35

UniProt Synonym Gene Names	IFP35; IFP 35; Ifi-35
UniProt Entry Name	IN35_HUMAN

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.

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Online datasheet: <https://www.aaabiotech.com/polyclonal/ifi35-antibody-immunohistochemistry-western-blot-elisa/288756>