

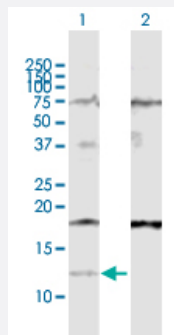
MaxPab®

IFI27 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00003429-D01P

Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of IFI27 expression in transfected 293T cell line ([H00003429-T02](#)) by IFI27 MaxPab polyclonal antibody.

Lane 1: IFI27 transfected lysate(11.30 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human IFI27 protein.
Immunogen	IFI27 (NP_005523.3, 1 a.a. ~ 119 a.a) full-length human protein.
Sequence	MEASALTSSAVTSVAKVVRVASGSVVLPLARIATVVIGGVVAVPMVLSAMGFTAAGIASSSIAAK MMSAAAIANGGGVASGSLVATLQSLGATGLSGLTKFILGSIGSAIAAVIARFY
Host	Rabbit
Reactivity	Human
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

Western Blot analysis of IFI27 expression in transfected 293T cell line ([H00003429-T02](#)) by IFI27 MaxPab polyclonal antibody.

Lane 1: IFI27 transfected lysate(11.30 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Info — IFI27

Entrez GeneID [3429](#)

GeneBank Accession# [NM_005532.3](#)

Protein Accession# [NP_005523.3](#)

Gene Name IFI27

Gene Alias FAM14D, ISG12, ISG12A, P27

Gene Description interferon, alpha-inducible protein 27

Omim ID [600009](#)

Gene Ontology [Hyperlink](#)

Gene Summary O

Other Designations 2310061N23Rik

Publication Reference

- [Interferon \$\alpha\$ -inducible protein 27 is an oncogene and highly expressed in cholangiocarcinoma patients with poor survival.](#)

Chiang KC, Huang ST, Wu RC, Huang SC, Yeh TS, Chen MH, Hsu JT, Chen LW, Kuo SF, Chueh HY, Juang HH, Hung SI, Yeh CN, Pang JS.

Cancer Management and Research 2019 Feb; 11:1893.

Application: WB-Tr, Human, SNU308 cells

- [Risk Stratification in Influenza.](#)

Anthony McLean, Benjamin Tang, Grant Peter Parnell, Maryam Shojaei.

United States Patent Application Publication 2015 Nov; [Epub].

Application: ELISA, Human, Serum

- [IFI27, a novel epidermal growth factor-stabilized protein, is functionally involved in proliferation and cell cycling of human epidermal keratinocytes.](#)

Hsieh WL, Huang YH, Wang TM, Ming YC, Tsai CN, Pang JH.

Cell Proliferation 2015 Apr; 48(2):187.

Application: WB, WB-Tr, Human, HaCaT cells

Disease

- [Carcinoma](#)
- [Disease Progression](#)
- [Genetic Predisposition to Disease](#)
- [Hepatitis C](#)
- [Liver Neoplasms](#)
- [Respiratory Syncytial Virus Infections](#)
- [Urinary Bladder Neoplasms](#)
- [Viremia](#)