

IFI27 Antibody (monoclonal) (M01)**Mouse monoclonal antibody raised against a full length recombinant IFI27.****Catalog # AT2485a****Specification**

IFI27 Antibody (monoclonal) (M01) - Product Information

Application	E
Primary Accession	P40305
Other Accession	BC015492
Reactivity	Human
Host	mouse
Clonality	Monoclonal
Isotype	IgG1 Kappa
Calculated MW	11542

IFI27 Antibody (monoclonal) (M01) - Additional Information**Gene ID** 3429**Other Names**

Interferon alpha-inducible protein 27, mitochondrial, p27, Interferon alpha-induced 115 kDa protein, Interferon-stimulated gene 12a protein, ISG12(a), IFI27

Target/Specificity

IFI27 (AAH15492, 1 a.a. ~ 119 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Dilution

E~~N/A

Format

Clear, colorless solution in phosphate buffered saline, pH 7.2 .

Storage

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Precautions

IFI27 Antibody (monoclonal) (M01) is for research use only and not for use in diagnostic or therapeutic procedures.

IFI27 Antibody (monoclonal) (M01) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)

- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

IFI27 Antibody (monoclonal) (M01) - Images**IFI27 Antibody (monoclonal) (M01) - References**

New genetic associations detected in a host response study to hepatitis B vaccine. Davila S, et al. Genes Immun, 2010 Apr. PMID 20237496. Secreted protein acidic and rich in cysteine (SPARC) gene polymorphism association with hepatocellular carcinoma in Italian patients. Segat L, et al. J Gastroenterol Hepatol, 2009 Dec. PMID 19817957. Identification of new sensitive biomarkers for the in vivo response to interferon-beta treatment in multiple sclerosis using DNA-array evaluation. Sellebjerg F, et al. Eur J Neurol, 2009 Dec. PMID 19558503. Polymorphisms of interferons and their receptors in the genetics of severe RSV-associated diseases. Mailaparambil B, et al. Arch Virol, 2008. PMID 18953482. Gene-expression profiles of peripheral blood mononuclear cell subpopulations in acute graft-vs-host disease following cord blood transplantation. Takahashi N, et al. Exp Hematol, 2008 Dec. PMID 18814951.