

interferon-activable protein 203 (mouse isoform 1) Antibody (internal region)
Peptide-affinity purified goat antibody
Catalog # AF3738a

Specification

interferon-activable protein 203 (mouse isoform 1) Antibody (internal region) - Product Information

Application	E
Primary Accession	O35368.1
Other Accession	NP_001038946.1 , NP_032354.2 , 15950 (mouse)
Predicted	Mouse
Host	Goat
Clonality	Polyclonal
Concentration	0.5 mg/ml
Isotype	IgG

interferon-activable protein 203 (mouse isoform 1) Antibody (internal region) - Additional Information

Other Names

Ifi203; interferon activated gene 203; OTTMUSP00000033457; OTTMUSP00000033458; OTTMUSP00000033459; ifi-203; interferon-activable protein 203; interferon-inducible protein p203; mCG120042

Format

0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

interferon-activable protein 203 (mouse isoform 1) Antibody (internal region) is for research use only and not for use in diagnostic or therapeutic procedures.

interferon-activable protein 203 (mouse isoform 1) Antibody (internal region) - Protein Information

interferon-activable protein 203 (mouse isoform 1) Antibody (internal region) - 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](#)

interferon-activable protein 203 (mouse isoform 1) Antibody (internal region) - Images**interferon-activable protein 203 (mouse isoform 1) Antibody (internal region) - Background**

This antibody is expected to recognize reported isoform 1 (NP_001038946.1) only.

interferon-activable protein 203 (mouse isoform 1) Antibody (internal region) - References

Multiple splicing results in at least two p203 proteins that are expressed in the liver and down-regulated during liver regeneration. Zhang Y, Tian Q, Du Y, Cao H, Lengyel P, Kong W. Front Biosci. 2008 Jan 1;13:2444-51. PMID: 17981725