



## UK Office

### Everest Biotech Ltd

Cherwell Innovation Centre  
77 Heyford Park  
Upper Heyford  
Oxfordshire  
OX25 5HD  
UK

Enquiries:

[info@everestbiotech.com](mailto:info@everestbiotech.com)

Sales:

[sales@everestbiotech.com](mailto:sales@everestbiotech.com)

Tech support:

[support@everestbiotech.com](mailto:support@everestbiotech.com)

Tel: +44 (0)1869 238326

[www.everestbiotech.com](http://www.everestbiotech.com)

**Research Use Only. Not for  
diagnostic or therapeutic use.**

## EB11442 - Goat Anti-interferon-activable protein 203 (mouse isoform 1) Antibody

Size: 100µg specific antibody in 200µl



### Target Protein

**Principal Names:** ifi-203, interferon activated gene 203, interferon-activable protein 203, interferon-inducible protein p203, mCG120042, OTTMUSP00000033457, OTTMUSP00000033458, OTTMUSP00000033459, Ifi203

**Official Symbol:** Ifi203

**Accession Number(s):** NP\_001038946.1; NP\_032354.2

**Non-Human GeneID(s):** 15950 (mouse)

**Important Comments:** This antibody is expected to recognize reported isoform 1 (NP\_001038946.1) only.

### Immunogen

Peptide with sequence C-KTREQDILRHKQRP, from the internal region of the protein sequence according to NP\_001038946.1; NP\_032354.2.

Please note the [peptide](#) is available for sale.

### Purification and Storage

Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.

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

Aliquot and store at -20°C. Minimize freezing and thawing.

### Applications Tested

**Peptide ELISA:** antibody detection limit dilution 1:128000.

**Western blot:** Preliminary experiments in Mouse Liver, Spleen and Thymus lysates gave no specific signal but low background (at antibody concentration up to 1µg/ml). We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates?

### Species Reactivity

**Tested:**

**Expected from sequence similarity:** Mouse