

### **UK Office**

#### **Everest Biotech Ltd**

Cherwell Innovation Centre

77 Heyford Park Upper Heyford Oxfordshire OX25 5HD UK

Enquiries:

info@everestbiotech.com

Sales:

sales@everestbiotech.com

Tech support:

support@everestbiotech.com

Tel: +44 (0)1869 238326 Fax: +44 (0)1869 238327

### **US Office**

#### **Everest Biotech c/o Abcore**

405 Maple Street, Suite A106

Ramona, CA 92065 USA

Inquiries:

info@everestbiotech.com

Sales:

usasales@everestbiotech.com

Tech support:

support@everestbiotech.com

Tel: 888-320-4628 (toll-free)

Fax: 888-841-9041

www.everestbiotech.com

Research Use Only. Not for diagnostic or therapeutic use.

# EB06050 - Goat Anti-FBXL12 Antibody

Size: 100µg specific antibody in 200µl



# **Target Protein**

**Principal Names:** FBXL12, likely ortholog of mouse f-box and leucine-rich repeat protein 12, FLJ20188, hypothetical protein FLJ20188, F-box and leucine-rich repeat protein 12,

Fbl12

Official Symbol: FBXL12

Accession Number(s): NP\_060173.1

Human GeneID(s): 54850

Non-Human GeneID(s): 30843 (mouse)

### **Immunogen**

Peptide with sequence RACPKESMDWWM, from the C Terminus of the protein sequence according to NP\_060173.1.

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.

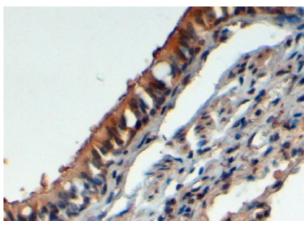
IHC: In paraffin embedded Human Lung shows staining of epithelial cells in the

bronchioles and alveoli. Recommended concentration: 4-6µg/ml.

### **Species Reactivity**

Tested: Human

Expected from sequence similarity: Human, Mouse, Rat, Dog



EB06050 (4µg/ml) staining of paraffin embedded Human Lung. Steamed antigen retrieval with citrate buffer pH 6, HRP-staining.