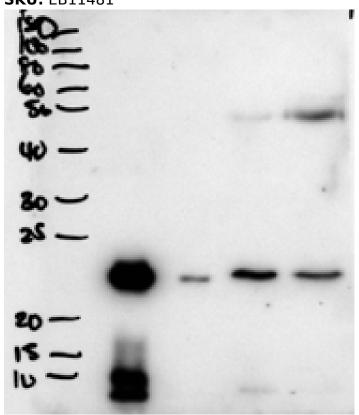


Telephone: (650) 697-3600

## **GOAT ANTI-BPIFA1 / PLUNC ANTIBODY**

**SKU:** EB11481



## **SPECIFICATIONS**

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

von Ebner protein HI|tracheal epithelium-enriched protein|tracheal epithelium enriched

**Unit Size** 100 μg

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

protein|SPURT|SPLUNC1|secretory protein in upper respiratory tracts|protein Plunc|PLUNC|palate, lung and

Synonym / nasal epithelium associated|palate lung and nasal epithelium clone **Alias** 

protein|OTTHUMP00000030627|OTTHUMP00000030626|OTTHUMP00000030625|nasopharyngeal carcinomarelated protein|NASG|LUNX|lung-specific protein X|LPLUNC3|ligand-binding protein RYA3|BPIFA1|BPI fold

containing family A, member 1|bA49G10.5

**Accession** 

Names

NP 057667.1





Email: <a href="mailto:customerservice@vectorlabs.com">customerservice@vectorlabs.com</a>

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Blocking EBP11481

Immunogen

Peptide with sequence C-NEVLRGLDITLVHD, from the C Terminus of the protein sequence according to

NP\_057667.1.

Product Comments

Reported variants represent identical protein: NP\_057667.1, NP\_001230122.1, NP\_570913.1

Peptide Sequence

C-NEVLRGLDITLVHD

Sequence

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

Shipping Instructions

Refrigerated

Predicted

Species Human

. Reactive

Human

Species

Human Gene ID

51297

Product Grade

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite\_medium.png

**ELISA** 

Detection

Antibody detection limit dilution 1:64000.

Limit

Western Blot Approx 26kDa band observed in secretions of Human primary airway cells in culture-and in Human Bronchoalveolar Lavage fluid (calculated MW of 26.7 kDa according to  $NP_057667.1$ ). Recommended

concentration: 1-3µg/ml.

**Application** 

Type

Pep-ELISA, WB

## **GALLERY IMAGES**

