

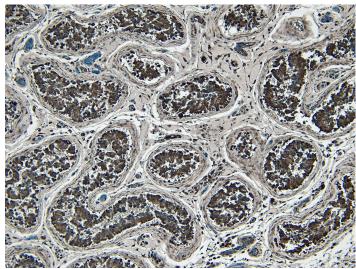






GOAT ANTI-STAM1 ANTIBODY

SKU: EB07212



SPECIFICATIONS

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

Unit Size 100 μg

Storage

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

Synonym / **Alias**

signal transducing adaptor molecule 1|STAM1|HGNC:11357|signal transducing adaptor molecule (SH3 domain

and ITAM motif) 1|STAM **Names**

Accession

ID

NP_003464.1; NP_001311216.1; NP_001311212.1; NP_001311215.1; NP_001311211.1;; NP_001311217.1

Blocking Peptide

EBP07212

Immunogen

Peptide with sequence C-KTEKKTVQFSDD, from the internal region of the protein sequence according to NP_003464.1; NP_001311216.1; NP_001311212.1; NP_001311215.1; NP_001311211.1;; NP_001311217.1.

Product Comments

This antibody is expected to recognize usoforms a-f. No cross-reactivity expected with STAM2.

Peptide

C-KTEKKTVQFSDD **Sequence**

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography

Method using the immunizing peptide.





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Shipping InstructionsRefrigerated

Predicted

Human, Mouse, Rat, Dog

Species Reactive

Species Human

Human

8027

Gene ID Product

Grade https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png

IHC Results Paraffin embedded Human Testis. Recommended concentration: 4-6µg/ml.

ELISA

Detection Antibody detection limit dilution 1:16000.

Limit

Approx. 60kDa band observed in lysates of cell line K562, and approx. 55kDa in lysates of cell line MCF7,

Blot (calculated MW of 59.2kDa according to NP_003464.1 and 55.7kDa according to NP_001311211.1).

Recommended concentration: 0.3-1µg/ml. Primary incubation 1 hour at room temperature.

Application

Type

Pep-ELISA, WB, IHC

GALLERY IMAGES









