





GOAT ANTI-FUBP1 (MOUSE, AA160-174) ANTIBODY

SKU: EB11620



Telephone: (650) 697-3600



250kDa 150kDa 100kDa 75kDa

50kDa

37kDa

25kDa

20kDa





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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

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

Synonym /

Alias Names 9530027K12Rik|D3Ertd330e|far upstream element (FUSE) binding protein 1|far upstream element (FUSE) binding protein 4|far upstream element-binding protein 1|FBP|Fubp|Fubp1|Fubp4|FUSE-binding protein 1

Additional validation: This antibody has been successfully used in the following paper: Usage Sikorski et al. (2018) PMID: 30377371. Summary

Accession

NP_476513.2

Blocking

ID

Peptide

EBP11620

Peptide with sequence C-DQIVEKGRPAPGFHH, from the internal region of the protein sequence according to **Immunogen** NP 476513.2.

Peptide

Sequence

C-DQIVEKGRPAPGFHH

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

Method using the immunizing peptide.

Shipping

Instructions

Refrigerated

Human

8880

51886

Predicted

Species

Human, Mouse, Rat, Dog, Pig, Cow

Reactive

Species

Human

Gene ID

Mouse

Gene ID

Rat Gene ID 654496

Product Grade

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

IHC Results

In paraffin embedded Human Tonsil shows staining in a selection of cells mostly outside the germinal centre.

Recommended concentration: 4-8µg/ml.

ELISA

Detection

Antibody detection limit dilution 1:128000.

Limit

Approx 75kDa band observed in lysates of cell line Jurkat (calculated MW of 67.4kDa according to Western

Blot NP 476513.2). Recommended concentration: 0.03-0.1µg/ml.

Application

Pep-ELISA, WB, IHC

Type







SELECTED REFERENCES

[{"pmid": 30377371, "intro": "This antibody has been successfully used in the following paper:", "title": "A high-throughput pipeline for validation of antibodies", "author": "Krzysztof Sikorski, Adi Mehta, Marit Inngjerdingen, Flourina Thakor, Simon Kling, Tomas Kalina, Tuula A. Nyman, Maria Ekman Stensland, Wei Zhou, Gustavo A. De Souza, Lars Holden, Jan Stuchly, Markus Templin and Fridtjof Lund-Johansen", "journal": "Nat Methods. 2018 Nov;15(11):909-912"}]

GALLERY IMAGES

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