

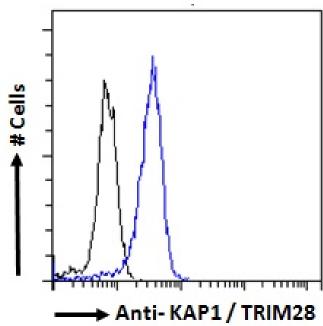


Telephone: (650) 697-3600

GOAT ANTI-KAP1 / TRIM28 ANTIBODY



e erest



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

Storage

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

Synonym / tripartite motif-containing 28 protein|KRAB-associated protein 1|FLJ29029|transcriptional intermediary factor 1-

beta|nuclear corepressor KAP-1|KRAB-associated protein 1|tripartite motif-containing Alias

Names

28|TIF1B|RNF96|TF1B|KAP1|TRIM28

Usage **Summary**

Immunofluorescence: Strong expression of the protein seen in the nuclei of HeLa and U2OS cells. Recommended concentration: 10µg/ml. Flow Cytometry: Flow cytometric analysis of

HeLa cells. Recommended concentration: 10ug/ml.

Accession

NP_005753.1

Blocking Peptide

ID

EBP05810

Peptide with sequence C-SSQELSGGPGDGP, from the C Terminus of the protein sequence according to Immunogen NP_005753.1.







Peptide C-SSOELSGGPGDGP Sequence

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

Method the immunizing peptide.

Shipping Refrigerated

Predicted Species

Human, Mouse

Reactive

Human **Species**

Human

10155 **Gene ID**

Product

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

IHC Results

In paraffin embedded Human Breast shows nuclear staining in epithelial duct cells. Recommended concentration:

 $2-4\mu g/ml$.

ELISA

Detection

Antibody detection limit dilution 1:2000.

Limit

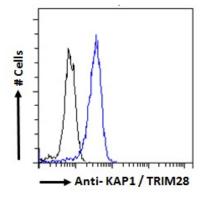
Application

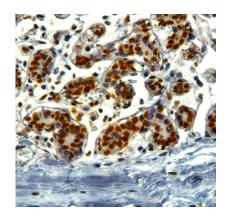
Pep-ELISA, IF, FC, IHC Type

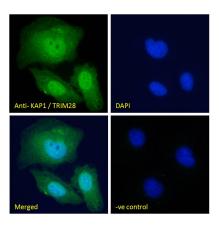
SELECTED REFERENCES

[{"pmid": 19898899, "intro": "This antibody (previous batch) has been successfully used in IHC on Human:", "title": "KAP1 Is Associated With Peritoneal Carcinomatosis in Gastric Cancer.", "author": "Yokoe T, Toiyama Y, Okugawa Y, Tanaka K, Ohi M, Inoue Y, Mohri Y, Miki C, Kusunoki M.", "journal": "Ann Surg Oncol. 2010 Mar;17(3):821-8."}]

GALLERY IMAGES











Telephone: (650) 697-3600



