For Research Use Only

FAM111B Polyclonal antibody

Catalog Number:29407-1-AP 5 Publications



Basic Information

29407-1-AP Size: 700 µg/ml Source: Rabbit Isotype: lgG Immunogen Catalog Number: AG29376

Catalog Number:

Applications

Tested Applications: WB, IHC, ELISA **Cited Applications:** WB, IHC Species Specificity: Human **Cited Species:** human, mouse

Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0

Purification Method: Antigen affinity purification Recommended Dilutions: WB 1:2000-1:18000 IHC 1:50-1:500

Positive Controls:

GenBank Accession Number:

family with sequence similarity 111,

BC130539

374393

Q6SJ93 Full Name:

member B

Observed MW: 85 kDa

GeneID (NCBI):

UNIPROT ID:

WB: BxPC-3 cells, HeLa cells, Jurkat cells, MCF-7 cells, SW 1990 cells IHC : human lung cancer tissue, human prostate cancer tissue

Background Information

Notable Publications

Author	Pubmed ID	Journal	Application
Qi Gong	36408702	J Clin Lab Anal	IHC
Jingyang Yin	39556158	Med Oncol	WB
Haiqin Wang	37672204	Cell Oncol (Dordr)	WB,IHC

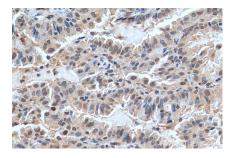
Storage

Storage:

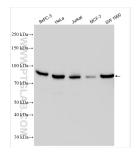
Store at -20°C. Stable for one year after shipment. Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3. Aliquoting is unnecessary for -20°C storage

For technical support and original validation data for this product please contact: T: 4006900926 E: Proteintech-CN@ptglab.com W: ptgcn.com This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data



Immunohistochemical analysis of paraffinembedded human lung cancer tissue slide using 29407-1-AP (FAM111B antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



Various lysates were subjected to SDS PAGE followed by western blot with 29407-1-AP (FAM111B antibody) at dilution of 1:9000 incubated at room temperature for 1.5 hours.