For Research Use Only

FAF2 Polyclonal antibody Catalog Number:16251-1-AP Featured Product

Featured Product





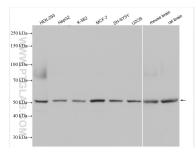
Recommend WB 1:1000-:	g for 1.0-3.0 mg of total ate
IP 0.5-4.0 ug protein lysa IHC 1:50-1:5	g for 1.0-3.0 mg of total ate
protein lysa IHC 1:50-1:5	ate
IHC 1:50-1:5	
ı member	
tive Controls:	
brain tissue, rat brain tissue, K-562 cells, MCF-7 cells SH-SY5Y cells, U2OS cells	
nouse brain tissue,	
human breast cancer	tissue, mouse brain tissue
ulates neurofibromin. promin in human cells. nic reticulum lumen to	nvolved in Fas-mediated ETEA contains both UBA ar It may play a role in the o the cytoplasm and their s with atopic dermatitis (A served in T cells and
	Application
u	WB
u	WB
u	WB
	HEK-293 cells, HepG2 n tissue, rat brain tissu Y5Y cells, U2OS cells nouse brain tissue, human breast cancer ulates neurofibromin. romin in human cells. nic reticulum lumen to heral blood of patients to apoptosis that is ob

T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com W: ptglab.com

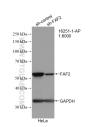
in USA), or 1(312) 455-8498 (outside USA)

Group brand and is not available to purchase from any other manufacturer.

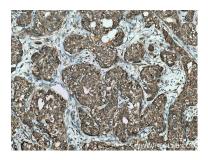
Selected Validation Data



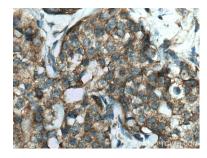
Various lysates were subjected to SDS PAGE followed by western blot with 16251-1-AP (FAF2 antibody) at dilution of 1:4000 incubated at room temperature for 1.5 hours.



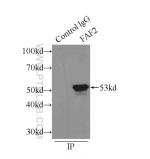
WB result of FAF2 antibody (16251-1-AP; 1:6000; incubated at room temperature for 1.5 hours) with sh-Control and sh-FAF2 transfected HeLa cells.



Immunohistochemical analysis of paraffinembedded human breast cancer tissue slide using 16251-1-AP (FAF2 antibody) at dilution of 1:200 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



Immunohistochemical analysis of paraffinembedded human breast cancer tissue slide using 16251-1-AP (FAF2 antibody) at dilution of 1:200 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).



IP result of anti-FAF2 (IP:16251-1-AP, 3ug; Detection:16251-1-AP 1:1000) with mouse brain tissue lysate 5000ug.