



FBF1 Polyclonal Antibody

Catalog No	YP-Ab-06608
Isotype	IgG
Reactivity	Human;Mouse
Applications	WB;ELISA
Gene Name	FBF1 ALB KIAA1863
Immunogen	Synthesized peptide derived from human protein . at AA range: 730-810
Specificity	FBF1 Polyclonal Antibody detects endogenous levels of protein.
Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000 ELISA 1:5000-20000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	ALB;albatross;Fas (TNFRSF6) binding factor 1;Fas-binding factor 1;FBF 1;FBF1; FBF1 ALB KIAA1863;Fas-binding factor 1 (FBF-1) (Protein albatross)
Observed Band	124kD
Calculated Molecular Weight	124kD
Cell Pathway	Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole. Cytoplasm, cytoskeleton, spindle pole. Cell junction. Localizes specifically to the distal appendage region of the centriole, which anchors the mother centriole to the plasma membrane. Localizes to the apical junction complex (AJC) in epithelial cells.
Tissue Specificity	Present in various epithelial cells (at protein level).
Function	caution:The sequence shown here is derived from an Ensembl automatic analysis pipeline and should be considered as preliminary data.,subunit:May interact with FAS cytoplasmic domain.,
Background	caution:The sequence shown here is derived from an Ensembl automatic analysis pipeline and should be considered as preliminary data.,subunit:May interact with FAS cytoplasmic domain.,

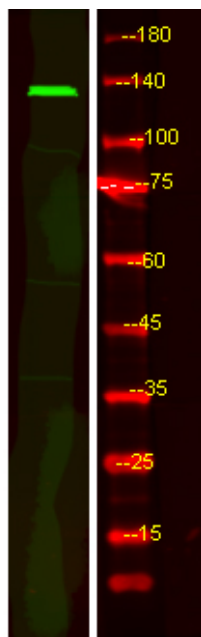
**matters needing attention**

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of HEK293 lysis, using primary antibody at 1:1000 dilution. Secondary antibody(catalog#:RS23920) was diluted at 1:10000