



WFKN2 rabbit pAb

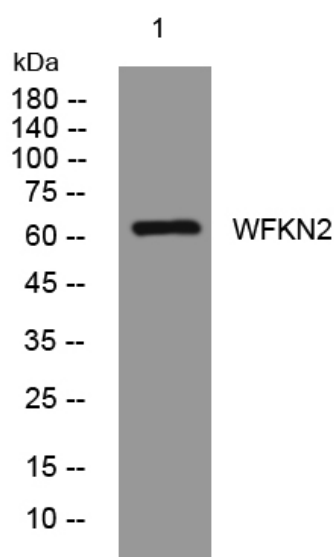
Catalog No	BYab-09045
Isotype	IgG
Reactivity	Human; Mouse
Applications	WB
Gene Name	WFIKKN2 GASP1 WFIKKNRP UNQ9235/PRO31996
Protein Name	WFKN2
Immunogen	Synthesized peptide derived from human WFKN2 AA range: 506-556
Specificity	This antibody detects endogenous levels of WFKN2 at Human/Mouse
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1: 500-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	
Observed Band	
Cell Pathway	Secreted .
Tissue Specificity	Primarily expressed in ovary, testis and brain, but not in liver. In fetal tissues, it is primarily expressed in brain, skeletal muscle, thymus and kidney.
Function	function:Protease-inhibitor that contains multiple distinct protease inhibitor domains. Probably has serine protease- and metalloprotease-inhibitor activity. Inhibits the biological activity of mature myostatin, but not activin.,similarity:Belongs to the WFIKKN family.,similarity:Contains 1 BPTI/Kunitz inhibitor domain.,similarity:Contains 1 Ig-like C2-type (immunoglobulin-like) domain.,similarity:Contains 1 Kazal-like domain.,similarity:Contains 1 NTR domain.,similarity:Contains 1 WAP domain.,similarity:Contains 2 BPTI/Kunitz inhibitor domains.,subunit:Interacts with both mature and propeptide myostatin/MSTN.,tissue specificity:Primarily expressed in ovary, testis and brain, but not in liver. In fetal tissues, it is primarily expressed in brain, skeletal muscle, thymus and kidney.,

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Background	The WFIKKN1 protein contains a WAP domain, follistatin domain, immunoglobulin domain, two tandem Kunitz domains, and an NTR domain. This gene encodes a WFIKKN1-related protein which has the same domain organization as the WFIKKN1 protein. The WAP-type, follistatin type, Kunitz-type, and NTR-type protease inhibitory domains may control the action of multiple types of proteases. [provided by RefSeq, Jul 2008],
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



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