

FBXO27 antibody - middle region
Rabbit Polyclonal Antibody
Catalog # AI14296**Specification**

FBXO27 antibody - middle region - Product Information

Application	WB
Primary Accession	Q8NI29
Other Accession	NM_178820 , NP_849142
Reactivity	Human, Mouse, Rat, Rabbit, Horse, Guinea Pig, Dog
Predicted Host	Mouse, Rabbit, Horse, Guinea Pig, Dog
Clonality	Rabbit
Calculated MW	Polyclonal 31kDa KDa

FBXO27 antibody - middle region - Additional Information**Gene ID** 126433

Alias Symbol	FBG5, Fbx27
Other Names	
F-box only protein 27, F-box/G-domain protein 5, FBXO27, FBG5, FBX27	

Format

Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.

Reconstitution & Storage

Add 50 ul of distilled water. Final anti-FBXO27 antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at 20°C. Avoid repeat freeze-thaw cycles.

Precautions

FBXO27 antibody - middle region is for research use only and not for use in diagnostic or therapeutic procedures.

FBXO27 antibody - middle region - Protein Information**Name** FBXO27**Synonyms** FBG5, FBX27**Function**

Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex. Able to recognize and bind denatured glycoproteins, which are modified with complex-type oligosaccharides.

Tissue Location

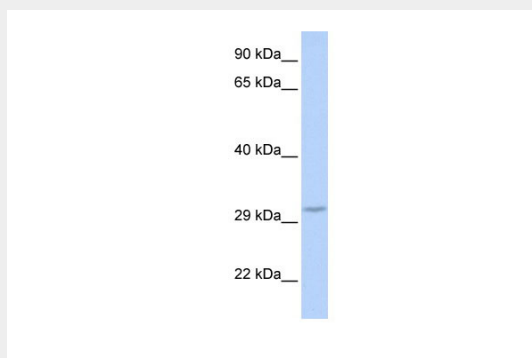
Predominantly expressed in brain, heart and kidney. Expressed at lower levels in liver and lung

FBXO27 antibody - middle region - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

FBXO27 antibody - middle region - Images



WB Suggested Anti-FBXO27 Antibody Titration: 0.2-1 μ g/ml

ELISA Titer: 1:1562500

Positive Control: Jurkat cell lysate

FBXO27 antibody - middle region - References

Ilyin G.P., et al. Gene 296:11-20(2002).
Glenn K.A., et al. J. Biol. Chem. 283:12717-12729(2008).