





## FBX41 rabbit pAb

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Reactivity Human; Mouse  Applications WB  Gene Name FBXC41 FBX41 KIAA1940  Protein Name FBX41  Immunogen Synthesized peptide derived from human FBX41 AA range: 622-672  Specificity This antibody detects endogenous levels of FBX41 at Human/Mouse  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Puriffication 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  Tissue Specificity  Function function: Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-1-ype E3 ubiquitin ligase complex, similarity: Contains 1 F-box domain., subunit: Directly interacts with SKP1A and CUL1.,  Background This gene encodes a member of the F-box protein family, which is characterized by an approximately 40 amino acid molif, the F-box. F-box proteins constitute or of the four subunits of the SCF ubiquitin protein ligase complex that plays a role phosphorylation-dependent ubiquitination. F-box proteins are divided into three classes depending on the interaction substrate domain each contains in addition to the F-box motif: FBXW proteins contain either different protein-protein-protein interaction modules or no recognizable motifs. The protein encoded by this gene belongs to the FBXO class. [provided by RefSeq, Feb	Catalog No	YP-Ab-11129
Applications  Gene Name FBXO41 FBX41 KIAA1940  Protein Name FBX41  Immunogen Synthesized peptide derived from human FBX41 AA range: 622-672  Specificity This antibody detects endogenous levels of FBX41 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 290% Storage Stability -20°C/1 year  Synonyms  Observed Band Cell Pathway  Tissue Specificity  Function function:Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex, similarity-Contains 1 F-box domain, subunit:Direct with SKP1A and CUL1.  Background This gene encodes a member of the F-box protein family, which is characterized by an approximately 40 amino acid motif, the F-box. F-box proteins constitute or of the four subunits of the SCF willoutin protein ligase complex that plays a role phosphorylation-dependent ubiquitination. F-box proteins are divided into three classes depending on the interaction substrate domain each contains in addition to the F-box motif: FBXW proteins contain level of ther officener protein-protein interaction modules or no recognizable motifs. The protein encoded by this gene belongs to the FBXO class. [provided by RefSeq, Feb	Isotype	IgG
Gene Name FBX041 FBX41 KIAA1940  Protein Name FBX41  Immunogen Synthesized peptide derived from human FBX41 AA range: 622-672  Specificity This antibody detects endogenous levels of FBX41 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  Tissue Specificity  Function function:Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex, similarity:Contains 1 F-box domain, subunit:Directly interacts with SKP14 and CUL1.  Background This gene encodes a member of the F-box protein family, which is characterized by an approximately 40 amino acid motif, the F-box. F-box proteins constitute or of the four subunits of the SCF will filips are divided into three classes depending on the interaction substrate domain each contains in addition to the F-box motif: FBXW proteins contain lived with stift and filterent protein-protein interaction modules or no recognizable models. Fportein encoded by this gene belongs to the FBXO class. [provided by RefSeq, Feb	Reactivity	Human; Mouse
Protein Name         FBX41           Immunogen         Synthesized peptide derived from human FBX41 AA range: 622-672           Specificity         This antibody detects endogenous levels of FBX41 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         Tissue Specificity           Function         function:Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex, similarity:Contains 1 F-box domain, subunit:Directly interacts with SKP1A and CUL1.           Background         This gene encodes a member of the F-box protein family, which is characterized by an approximately 40 amino acid motif, the F-box repoteins constitute or of the four subunits of the SCF ubiquitin protein ligase complex that plays a role phosphorylation-dependent ubiquitination. F-box proteins are divided into three classes depending on the interaction substrate domain each contains in addition to the F-box motif. FBXW proteins contain WD-40 domains, FBXL proteins contain each contains in addition to the F-box motif. FBXW proteins contain each conta	Applications	WB
Immunogen         Synthesized peptide derived from human FBX41 AA range: 622-672           Specificity         This antibody detects endogenous levels of FBX41 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         Tissue Specificity           Function         function:Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex, similarity:Contains 1 F-box domain, subunit:Directly interacts with SKP1A and CUL1.           Background         This gene encodes a member of the F-box, protein family, which is characterized by an approximately 40 amino acid motif, the F-box proteins constitute or of the four subunits of the SCF ubiquitin protein ligase complex that plays a role phosphorylation-dependent ubiquitination. F-box proteins are divided into three classes depending on the interaction substrate domain each contains in addition to the F-box motif: FBXW proteins contain WD-40 domains, FBXL proteins contain either different protein-protein interaction modules or no recognizable motifs. The protein encoxided by this gene belongs to the FBXO class. [provided	Gene Name	FBXO41 FBX41 KIAA1940
Specificity This antibody detects endogenous levels of FBX41 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  Tissue Specificity  Function function: Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex., similarity: Contains 1 F-box domain., subunit: Directly interacts with SKP1A and CUL1.,  Background This gene encodes a member of the F-box protein family, which is characterized by an approximately 40 amino acid motif, the F-box. F-box proteins constitute or of the Four subunits of the SCF ubiquitin protein ligase complex that plays a role phosphorylation-dependent ubiquitination. F-box proteins are divided into three classes depending on the interaction substrate domain each contains in addition to the F-box motif: FBXW proteins contain wD-40 domains, FBXL proteins contain leucine-rich repeats, and FBXO proteins contain either different protein-protein interaction modules or no recognizable motifs. The protein encoded by this gene belongs to the FEXO class. [provided by RefSeq, Feb	Protein Name	FBX41
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  Tissue Specificity  Function  function: Substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex. similarity: Contains 1 F-box domain. subunit: Directly interacts with SKP1A and CUL1.,  Background  This gene encodes a member of the F-box protein family, which is characterized by an approximately 40 amino acid motif, the F-box. F-box proteins constitute or of the four subunits of the SCF ubiquitin protein ligase complex that plays a role phosphorylation-dependent ubiquitination. F-box proteins are divided into three classes depending on the interaction substrate domain each contains in addition to the F-box motif: FBXW proteins contain wD-40 domains, FBXL proteins contain leucine-rich repeats, and FBXO proteins contain either different protein-protein interaction modules or no recognizable motifs. The protein encoded by this gene belongs to the FBXO class. [provided by RefSeq, Feb	Immunogen	Synthesized peptide derived from human FBX41 AA range: 622-672
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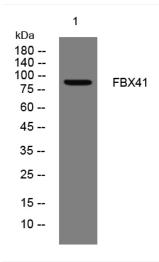
matters needing attention

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 lysates from 293T cells, primary antibody was diluted at 1:1000, 4° over night