



## FBXW2 rabbit pAb

Specificity         This antibody detects endogenous levels of FBXW2 at Human/I/I           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% stream of the polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-ousing 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-CI protein)-type E3 ubiquitin ligase complex, similarity:Contains 1 in domain, similarity:Contains 4 WD repeats, subunit:Directly interned and CUL1.,           Background         F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins. In fact, F-box proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating substrates that are specifically recruited by the different F-box proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating experiments.		
Reactivity  Human; Mouse; Rat  Applications  WB  Gene Name  FBXW2 FBW2 FWD2  Protein Name  FBXW2  Immunogen  Synthesized peptide derived from human FBXW2 AA range: 15  Specificity  This antibody detects endogenous levels of FBXW2 at Human/I  Formulation  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% so  Source  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit serum by affinity-ousing 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-Cl protein)-type E3 ubiquitin ligase complex, similarity: Contains 1 domain., similarity: Contains 4 WD repeats., subunit: Directly inter and CUL1.,  Background  F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box protes shown to be critical for the ubiquitin-mediated degradation of or proteins. In fact, F-box proteins are one of the four subunits of Ligases, called SCFs. SCF ligases bring ubiquitin conjugating en substrates that are specifically recruited by the different F-box proteins are one of the four subunits of Ligases, called SCFs. SCF ligases bring ubiquitin conjugating en substrates that are specifically recruited by the different F-box proteins are one of the four subunits of Ligases, called SCFs. SCF ligases bring ubiquitin conjugating en substrates that are specifically recruited by the different F-box proteins are one of the four subunits of Ligases.	<b>og No</b> BYab	p-12125
Applications  Gene Name FBXW2 FBW2 FWD2  Protein Name FBXW2  Immunogen Synthesized peptide derived from human FBXW2 AA range: 15  Specificity This antibody detects endogenous levels of FBXW2 at Human//  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% so  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit serum by affinity-ousing 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-Cl protein)-type E3 ubiquitin ligase complex, similarity: Contains 1 domain, similarity: Contains 4 WD repeats, subunit: Directly inter and CUL1.,  Background F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins with or proteins. In fact, F-box proteins are on of the four subunits of usigases, called SCFs. SCF ligases bring ubiquitin conjugating or substrates that are specifically recruited by the different F-box powers or substrates that are specifically recruited by the different F-box powers.	<b>pe</b> IgG	
Gene Name         FBXW2 FBW2 FWD2           Protein Name         FBXW2           Immunogen         Synthesized peptide derived from human FBXW2 AA range: 15           Specificity         This antibody detects endogenous levels of FBXW2 at Human/I/I           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% so           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-ousing 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-CI protein)-type E3 ubiquitin ligase complex., similarity:Contains 1 adomain., similarity:Contains 4 WD repeats., subunit:Directly inter and CUL1.,           Background         F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins have not be critical for the ubiquitin-mediated degradation of ce proteins. In fact, F-box proteins are one of the four subunits of u ligases, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box proteins are one of the four subunits of u ligases.	tivity Huma	an; Mouse;Rat
Protein Name         FBXW2           Immunogen         Synthesized peptide derived from human FBXW2 AA range: 15           Specificity         This antibody detects endogenous levels of FBXW2 at Human/M           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% so           Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-ousing 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:Substrate-recognition component of the SCF (SKP1-CI protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 and Cull 1.           Background         F-box proteins are an expanding family of eukaryotic proteins cl approximately 40 amino acid motif, the F box. Some F-box proteins. In fact, F-box proteins are one of the four subunits of u ligases, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box proteins are one of the four subunits of u ligases.	cations WB	
Immunogen       Synthesized peptide derived from human FBXW2 AA range: 15         Specificity       This antibody detects endogenous levels of FBXW2 at Human/II         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% so         Source       Polyclonal, Rabbit, IgG         Purification       The antibody was affinity-purified from rabbit serum by affinity-ousing 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-Cl protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 domain.,similarity:Contains 4 WD repeats.,subunit:Directly inter and CUL1.,         Background       F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins on the oritical for the ubiquitin-mediated degradation of ce proteins. In fact, F-box proteins are one of the four subunits of usuarities of usuarities of usuarities of usuarities of the different F-box proteins are one of the four subunits of usuarities o	Name FBX\	W2 FBW2 FWD2
Specificity This antibody detects endogenous levels of FBXW2 at Human/II Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% so Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit serum by affinity-ousing 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-Cl protein)-type E3 ubiquitin ligase complex, similarity: Contains 1 I domain., similarity: Contains 4 WD repeats., subunit: Directly inter and CUL1., Background F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins. In fact, F-box proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating substrates that are specifically recruited by the different F-box pox proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating substrates that are specifically recruited by the different F-box pox proteins.	in Name FBX\	N2
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% so Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit serum by affinity-ousing 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-Cl protein)-type E3 ubiquitin ligase complexsimilarity:Contains 1 Idomainsimilarity:Contains 4 WD repeatssubunit:Directly inter and CUL1.,  Background F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins on a proteins. In fact, F-box proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box substrates that are specifically recruited by the different F-box.	<b>inogen</b> Synth	hesized peptide derived from human FBXW2 AA range: 155-205
Source       Polyclonal, Rabbit,IgG         Purification       The antibody was affinity-purified from rabbit serum by affinity-ousing 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-Ct protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 I domain. similarity:Contains 4 WD repeats.,subunit:Directly inter and CUL1.,         Background       F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins on the critical for the ubiquitin-mediated degradation of ce proteins. In fact, F-box proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating or substrates that are specifically recruited by the different F-box.	ificity This	antibody detects endogenous levels of FBXW2 at Human/Mouse/Rat
Purification  The antibody was affinity-purified from rabbit serum by affinity-orusing 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-Cl protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 I domain.,similarity:Contains 4 WD repeats.,subunit:Directly inter and CUL1.,  Background  F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins of uliquises, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box possible that are specifically recruited by the different F-box possibl	<b>ulation</b> Liqui	d in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
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-Cl protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 I domain.,similarity:Contains 4 WD repeats.,subunit:Directly inter and CUL1.,  Background F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins in fact, F-box proteins are one of the four subunits of u ligases, called SCFs. SCF ligases bring ubiquitin conjugating e substrates that are specifically recruited by the different F-box proteins.	<b>ce</b> Polyc	clonal, Rabbit,IgG
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       -20°C/1 year         Observed Band       -20°C/1 year         Cell Pathway       -20°C/1 year         Tissue Specificity       -20°C/1 year         Function       function:Substrate-recognition component of the SCF (SKP1-Ct protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 ligase complex.,similarity:Contains 2 wD repeats.,subunit:Directly internant CUL1.,         Background       F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins hown to be critical for the ubiquitin-mediated degradation of ceproteins. In fact, F-box proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box proteins are neceptionally recru		antibody was affinity-purified from rabbit serum by affinity-chromatography g specific immunogen.
Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band  Cell Pathway  Tissue Specificity  Function function:Substrate-recognition component of the SCF (SKP1-Cl protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 I domain.,similarity:Contains 4 WD repeats.,subunit:Directly internand CUL1.,  Background F-box proteins are an expanding family of eukaryotic proteins cl approximately 40 amino acid motif, the F box. Some F-box proteins in fact, F-box proteins are one of the four subunits of u ligases, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box proteins.	on WB 1	1: 500-2000
Synonyms  Observed Band  Cell Pathway  Tissue Specificity  Function  function:Substrate-recognition component of the SCF (SKP1-Cl protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 I domain.,similarity:Contains 4 WD repeats.,subunit:Directly inter and CUL1.,  Background  F-box proteins are an expanding family of eukaryotic proteins cl approximately 40 amino acid motif, the F box. Some F-box proteins hown to be critical for the ubiquitin-mediated degradation of ce proteins. In fact, F-box proteins are one of the four subunits of u ligases, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box proteins.	entration 1 mg	/ml
Synonyms  Observed Band  Cell Pathway  Tissue Specificity  Function  function:Substrate-recognition component of the SCF (SKP1-Cl protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 I domain.,similarity:Contains 4 WD repeats.,subunit:Directly inter and CUL1.,  Background  F-box proteins are an expanding family of eukaryotic proteins cl approximately 40 amino acid motif, the F box. Some F-box proteins and the proteins. In fact, F-box proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box proteins.	<b>y</b> ≥90%	<b>6</b>
Cell Pathway  Tissue Specificity  Function  function:Substrate-recognition component of the SCF (SKP1-Cl protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 I domain.,similarity:Contains 4 WD repeats.,subunit:Directly internand CUL1.,  Background  F-box proteins are an expanding family of eukaryotic proteins of approximately 40 amino acid motif, the F box. Some F-box proteins are one of the four subunits of using asses, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box proteins.	ge Stability -20°C	C/1 year
Tissue Specificity  Function  function:Substrate-recognition component of the SCF (SKP1-Cl protein)-type E3 ubiquitin ligase complex.,similarity:Contains 1 I domain.,similarity:Contains 4 WD repeats.,subunit:Directly internand CUL1.,  Background  F-box proteins are an expanding family of eukaryotic proteins cl approximately 40 amino acid motif, the F box. Some F-box proteins are one of the four subunits of uligases, called SCFs. SCF ligases bring ubiquitin conjugating er substrates that are specifically recruited by the different F-box proteins.	nyms	
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Maninalian i -box proteins are diassified into three groups base	appro show prote ligase subst	x proteins are an expanding family of eukaryotic proteins characterized by are eximately 40 amino acid motif, the F box. Some F-box proteins have been in to be critical for the ubiquitin-mediated degradation of cellular regulatory ins. In fact, F-box proteins are one of the four subunits of ubiquitin protein es, called SCFs. SCF ligases bring ubiquitin conjugating enzymes to trates that are specifically recruited by the different F-box proteins. malian F-box proteins are classified into three groups based on the presence

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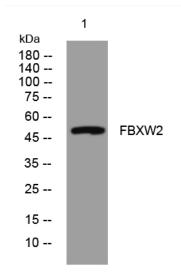


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	of either WD-40 repeats, leucine-rich repeats, or the presence or absence of other protein-protein interacting domains. This gene encodes the second identified member of the F-box gene family and contains multiple WD-40 repeats. [provided by RefSeq, 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**



Western blot analysis of lysates from HCT116 cells, primary antibody was diluted at 1:1000, 4° over night

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