

Rabbit FbxL12 Polyclonal Antibody | anti-FbxL12 antibody

FbxL12 Polyclonal Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA292153	Rabbit	Rat, Pig, Dog, Cow	Immunofluorescence, Immunohistochemistry, Immunohistochemistry, Western Blot

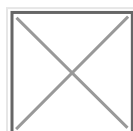
PRODUCT SYNONYMS

FbxL12; Polyclonal Antibody; FbxL12 Polyclonal Antibody; F-box/LRR-repeat protein 12; F-box and leucine-rich repeat protein 12; F-box protein FBL12; FBXL12; FBL12; anti-FbxL12 antibody

PRODUCT SPECIFICATIONS

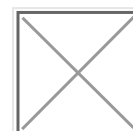
Host	Rabbit
Reactivity	Rat, Pig, Dog, Cow
Clonality	Polyclonal
Purity/Purification	Purified Rabbit Polyclonal Antibody (Pab)
Applicable Applications for anti-FbxL12 antibody	IF (Immunofluorescence), IHC (Immunohistochemistry), IHC (Immunohistochemistry), WB (Western Blot)
Preparation and Storage	Maintain refrigerated at 2-8 degree C for up to 2 weeks. For long term storage store at -20 degree C in small aliquots to prevent freeze-thaw cycles.

IMAGES



WB (Western Blot)

Sample:U937(Human) Cell Lysate at 30 ugPrimary: Anti- FbxL12 (bs-8466R) at 1/1000 dilutionSecondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilutionPredicted band size: 37 kDObserved band size: 37 kD



WB (Western Blot)

Sample:K562(Human) Cell Lysate at 30 ugPrimary: Anti- FbxL12 (bs-8466R) at 1/1000 dilutionSecondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilutionPredicted band size: 37 kDObserved band size: 37 kD

NCBI AND UNIPROT INFORMATION

NCBI GI #	8923179
NCBI GeneID	54850
NCBI Accession #	NP_060173
NCBI GenBank Nucleotide #	NM_017703
UniProt Accession #	Q9NXX8; Q9H5K4; B3KSJ8
Molecular Weight	30,491 Da
NCBI Official Full Name	F-box/LRR-repeat protein 12
NCBI Official Synonym Full Names	F-box and leucine-rich repeat protein 12
NCBI Official Symbol	FBXL12
NCBI Official Synonym Symbols	Fbl12

NCBI Protein Information	F-box/LRR-repeat protein 12; F-box protein FBL12
UniProt Protein Name	F-box/LRR-repeat protein 12
UniProt Gene Name	FBXL12
UniProt Synonym Gene Names	FBL12
UniProt Entry Name	FXL12_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/fbxl12-antibody-immunofluorescence-immunohistochemistry-immunohistochemistry-western-blot-elisa/292153>