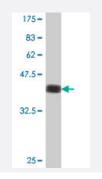
FBXL10 polyclonal antibody (A01)

Catalog # H00084678-A01 Size 50 uL

Applications



Western Blot detection against Immunogen (37 KDa).

Specification	
Product Description	Mouse polyclonal antibody raised against a partial recombinant FBXL10.
Immunogen	FBXL10 (NP_115979, 457 a.a. ~ 555 a.a) partial recombinant protein with GST tag.
Sequence	LGKKPKAPALRFLKRTLSNESEESVKSTTLAVDYPKTPTGSPATEVSAKWTHLTEFELKGLKALV EKLESLPENKKCVPEGIEDPQALLEGVKNVLKEH
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (93); Rat (95)
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (37 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

😵 Abnova

• Western Blot (Recombinant protein)

Protocol Download

• ELISA

Gene Info — FBXL10

Entrez GenelD	<u>84678</u>
GeneBank Accession#	<u>NM_032590</u>
Protein Accession#	<u>NP_115979</u>
Gene Name	FBXL10
Gene Alias	CXXC2, Fbl10, JHDM1B, KDM2B, PCCX2
Gene Description	F-box and leucine-rich repeat protein 10
Omim ID	<u>609078</u>
Gene Ontology	<u>Hyperlink</u>
Gene Summary	This gene encodes a member of the F-box protein family which is characterized by an approximat ely 40 amino acid motif, the F-box. The F-box proteins constitute one of the four subunits of ubiqui tin protein ligase complex called SCFs (SKP1-cullin-F-box), which function in phosphorylation-de pendent ubiquitination. The F-box proteins are divided into 3 classes: Fbws containing WD-40 do mains, Fbls containing leucine-rich repeats, and Fbxs containing either different protein-protein int eraction modules or no recognizable motifs. The protein encoded by this gene belongs to the Fbls class. Multiple alternatively spliced transcript variants have been found for this gene, but the full-len gth nature of some variants has not been determined. [provided by RefSeq
Other Designations	JEMMA (Jumonji domain, EMSY-interactor, methyltransferase motif) protein jumonji C domain-co ntaining histone demethylase 1B protein containing CXXC domain 2

Disease

• Tobacco Use Disorder