



Datasheet for ABIN529559
anti-FBXO30 antibody (AA 1-745)



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2 Images

Overview

Quantity:	50 µL
Target:	FBXO30
Binding Specificity:	AA 1-745
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This FBXO30 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human FBXO30 protein.
Immunogen:	FBXO30 (NP_115521.3, 1 a.a. ~ 745 a.a) full-length human protein.
Sequence:	MEEELQHS HC VNCVSRRCMT RPEPGISCDL IGCP LVC GAV FHSCKADEHR LLC PFERVPC LNSDFGCPFT MARNKVAEHL EMCPASVVCC TMEWNRWPVS YADRKSYENL SRDVDEVAQL DMALALQDQR MLLESLKVAT MMSKATDKVS KPREQISVKS SVPEIPHANG LVSVDDEESYG ALYQATVETT RSLAAALDIL NTATRDIGML NTSVPNDMDE QQNARESLED QNLKDQDHL Y EEEIGAVGGI DYNDTNQNAQ SEQNGSSDLL CDLNTSSYDT SALCNGFFLE NICTQVIDQN QNLHGDSKQS NLTNGDCVAS SDGT SKPSSS LAVAAQLREI IPSSALPNGT VQHILMPDDE GEGELCWKKV DLGDVKNVDV LSF SHAPSFN FLSNSCWSKP KEDKAVDTS D LEVAEDPMGL QGIDLITAAAL LFCLGDSPGG RGISDSRMAD IYHIDVGTQT FSLPSAILAT STMVGEIASA SACDHANPQL SNPSPFQTLG LDLVLECVAR YQPKQRSMFT FVCGQLFRRK EFSSHFKNVH GDIHAGLNGW MEQRCPLAYY GCTYSQRRFC PSIQGAKIIH DRHLRSFGVQ PCVSTVLVEP

Product Details

ARNCVLGLHN DHLSSLPFEV LQHIAGFLDG FSLCQLSCVS KLMRDVCGSL LQSRGMVILQ
WGKRKYPEGN SSWQIKEKVV RFSTAFCSVN EWKFADILSM ADHLKKCSYN VVEKREEAIP
LPCMCVTREL TKEGRSLRSV LKPVL

Cross-Reactivity: Human

Characteristics: Antibody reactive against mammalian transfected lysate.

Target Details

Target: FBXO30

Alternative Name: FBXO30 ([FBXO30 Products](#))

Background: Full Gene Name: F-box protein 30
Synonyms: FLJ41030,Fbx30,MGC21674

Gene ID: 84085

NCBI Accession: [NM_032145](#)

Application Details

Application Notes: For IHC and IF applications, antibody purification with Protein A will be needed prior to use.

Restrictions: For Research Use only

Handling

Format: Liquid

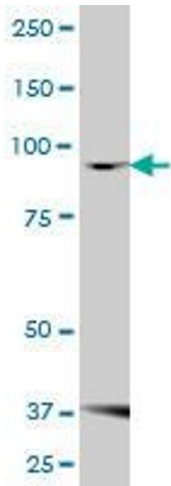
Buffer: No additive

Preservative: Without preservative

Handling Advice: Aliquot to avoid repeated freezing and thawing.

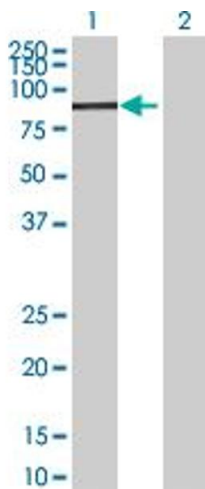
Storage: -20 °C

Storage Comment: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.



Western Blotting

Image 1. FBXO30 MaxPab polyclonal antibody. Western Blot analysis of FBXO30 expression in human colon.



Western Blotting

Image 2. Western Blot analysis of FBXO30 expression in transfected 293T cell line by FBXO30 MaxPab polyclonal antibody.

Lane 1: FBXO30 transfected lysate(81.95 KDa).

Lane 2: Non-transfected lysate.