

GOAT ANTI-FBXO31 ANTIBODY

SKU: EB09255



250kDa
150kDa
100kDa
75kDa
50kDa
37kDa
25kDa
20kDa
15kDa

SPECIFICATIONS

Unit Size	100 µg
Synonym /	putative breast cancer tumor-suppressor SCF ubiquitin ligase specificity factor F-box only protein
Alias	31 pp2386 MGC9527 MGC15419 Fbx31 FLJ22477 FBXO14 FBX14 DKFZp434J1815 DKFZp434B027 F-box
Names	protein 31 FBXO31
Accession ID	NP_079011.3
Blocking Peptide	EBP09255
Immunogen	Peptide with sequence C-RNADAPSPQAFDE, from the C Terminus of the protein sequence according to NP_079011.3.
Peptide Sequence	C-RNADAPSPQAFDE
Shipping Instructions	Refrigerated
Predicted Species	Human, Mouse, Rat, Dog, Cow
Reactive Species	Human
Human Gene ID	79791
Mouse Gene ID	76454
Rat Gene ID	498959
Product Grade	https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png
ELISA Detection Limit	Antibody detection limit dilution 1:32000.
Western Blot	Approx 75kDa band observed in lysates of cell line KELLY (calculated MW of 60.7kDa according to NP_079011.3). The observed molecular weight corresponds to earlier findings in literature with different antibodies (Kumar et al, Cancer Res. 2005 Dec 15;65(24):11304-13; PMID: 16357137). Recommended concentration: 0.3-1µg/ml.
Application Type	Pep-ELISA, WB

DOCUMENTS

- [Data Sheet](#)

GALLERY IMAGES

