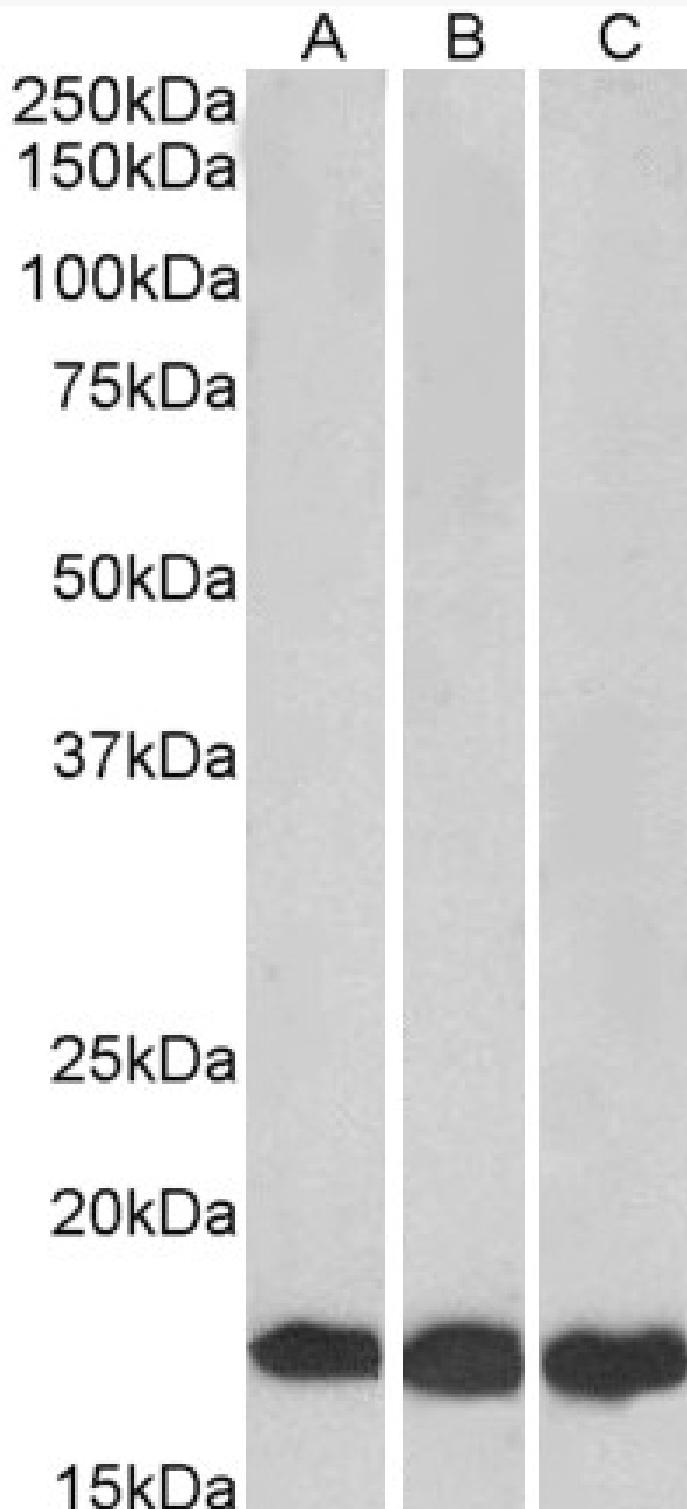


## GOAT ANTI-UBE2L3 ANTIBODY

**SKU:** EB05770



# SPECIFICATIONS

<b>Formulation</b>	Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.
<b>Unit Size</b>	100 µg
<b>Storage</b>	Aliquot and store at -20°C. Minimize freezing and thawing.
<b>Instructions</b>	
<b>Synonym /</b>	ubiquitin-protein ligase ubiquitin-conjugating enzyme UBCH7 ubiquitin carrier protein UbcM4 L-UBC E2-F1 UBCH7 ubiquitin-conjugating enzyme E2L 3 UBE2L3
<b>Alias</b>	
<b>Names</b>	
<b>Usage</b>	<strong>Immunofluorescence:</strong> Strong expression of the protein seen in the cytoplasm. Dividing cells appear to show enhanced expression. Recommended concentration: 5µg/ml.
<b>Summary</b>	
<b>Accession ID</b>	NP_003338.1
<b>Blocking Peptide</b>	EBP05770
<b>Immunogen</b>	Peptide with sequence C-EFTKKYGEKRPVD, from the C Terminus of the protein sequence according to NP_003338.1.
<b>Peptide Sequence</b>	C-EFTKKYGEKRPVD
<b>Purification Method</b>	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
<b>Shipping Instructions</b>	Refrigerated
<b>Predicted Species</b>	Human, Mouse, Rat, Pig, Cow
<b>Reactive Species</b>	Human, Mouse, Rat, Pig
<b>Human Gene ID</b>	7332
<b>Mouse Gene ID</b>	22195
<b>Product Grade</b>	<a href="https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png">https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png</a>
<b>ELISA Detection Limit</b>	Antibody detection limit dilution 1:128000.
<b>Western Blot</b>	Approx 18kDa band observed in lysates of cell lines HeLa HEK293, HepG2 and Jurkat and also in lysates of Human, Mouse and Rat Heart, Skeletal Muscle and Testis and of Pig Heart (calculated MW of 17.9kDa according to Human NP_003338.1 and Mouse NP_033482.1). Recommended concentration: 1-3µg/ml.
<b>Application Type</b>	Pep-ELISA, WB, IF

# DOCUMENTS

- [Data Sheet](#)

## GALLERY IMAGES

