



## **UB2L3 Polyclonal Antibody**

Immunogen Synthesized peptide derived from part region of human protein  Specificity UB2L3 Polyclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000 ELISA 1:5000-20000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band 16kD  Cell Pathway Nucleus . Cytoplasm .  Tissue Specificity Ubiquitous, with highest expression in testis.  Function catalytic activity:ATP + ubiquitin + protein lysine = AMP + diphosphate + protein N-ubiquityllysine, caution:PubMed:10760570 reported that UBEZ1.2 and UBEZ1.4 are most likely pseudogenes and the only expressed member of this subfamily seems to be UBEZ1.3. function: Catalyzes the covalent attachment of ubiquitin to other proteins. Mediates the selective degradation of short-lived and abnormal proteins. Functions in the E6/E6-AP-induced ubiquitination of		
Reactivity         Human;Mouse           Applications         WB;ELISA           Gene Name         UBE2L3 UBCE7 UBCH7           Protein Name         Ubiquitin-conjugating enzyme E2 L3 (EC 6.3.2.19) (L-UBC) (UbcH7) (Ubiquitin carrier protein L3) (Ubiquitin-conjugating enzyme E2-F1) (Ubiquitin-protein ligase L3)           Immunogen         Synthesized peptide derived from part region of human protein           Specificity         UB2L3 Polyclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000 ELISA 1:5000-20000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Observed Band         16kD           Cell Pathway         Nucleus : Cytoplasm .           Tissue Specificity         Ubiquitous, with highest expression in testis.           Function         catalytic activity:ATP + ubiquitin + protein lysine = AMP + diphosphate + protein N-ubiquityllysinecaution:PubMed:10760570 reported that UBE2L1 und UBE2L2 and UBE2L3 are most likely pseudogenes and the only expressed member of this subfamily seems to be UBE2	Catalog No	BYab-06363
Applications  WB;ELISA  Gene Name  UBE2L3 UBCE7 UBCH7  Protein Name  Ubiquitin-conjugating enzyme E2 L3 (EC 6.3.2.19) (L-UBC) (UbcH7) (Ubiquitin-carrier protein L3) (Ubiquitin-conjugating enzyme E2-F1) (Ubiquitin-protein ligase L3)  Immunogen  Synthesized peptide derived from part region of human protein  Specificity  UB2L3 Polyclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source  Polyclonal, Rabbit,IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  16kD  Cell Pathway  Nucleus . Cytoplasm .  Tissue Specificity  Ubiquitous, with highest expression in testis.  Function  catalytic activity:ATP + ubiquitin + protein lysine = AMP + diphosphate + protein N-ubiquityllysine.,caution:PubMed:10760570 reported that UBE2L1 and UBE2L2 and UBE2L2 are most likely pseudogenes and the only expressed member of this subfamily seems to be UBE2L3. function:Catalyzes the covalent attachment of ubiquitint to other proteins. Mediates the selective degradation is not in Harmon is likely beaudogenes and the only expressed member of this subfamily seems to be UBE2L3. function:Catalyzes the covalent attachment of p53/TP53, pathway: Protein modification; protein ubiquitination of p153/TP53, pathway: Pr	Isotype	IgG
Gene Name  UBE2L3 UBCE7 UBCH7  Protein Name  Ubiquitin-conjugating enzyme E2 L3 (EC 6.3.2.19) (L-UBC) (UbcH7) (Ubiquitin-carrier protein L3) (Ubiquitin-conjugating enzyme E2-F1) (Ubiquitin-protein ligase L3)  Immunogen  Synthesized peptide derived from part region of human protein  Specificity  UB2L3 Polyclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  16kD  Cell Pathway  Nucleus . Cytoplasm .  Ubiquitous, with highest expression in testis.  Function  catalytic activity:ATP + ubiquitin + protein lysine = AMP + diphosphate + protein N-ubiquityllysine, caution:PubMed:10760570 reported that UBE2L1 and UBE2L4 are most likely pseudogenes and the only expressed member of this subfamily seems to be UBE2L3. function:Catalyzes the covalent attachment of biguitin to other proteins. Mediates the selective degradation of short-lived and abnormal proteins. Functions in the E6/E6-AP-induced ubiquitination . similarity. Belongs to the ubiquitin-conjugating enzyme family, subunitisinds UBE3A, HeI10, CBL, ZAP70, RNF19A, RNF19B, and RNF144B, Lissues specificity:Ubiquitous, with	Reactivity	Human;Mouse
Protein Name  Ubiquitin-conjugating enzyme E2 L3 (EC 6.3.2.19) (L-UBC) (Ubiquitin-carrier protein L3) (Ubiquitin-conjugating enzyme E2-F1) (Ubiquitin-protein ligase L3)  Immunogen  Synthesized peptide derived from part region of human protein  Specificity  UB2L3 Polyclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  16kD  Cell Pathway  Nucleus. Cytoplasm.  Tissue Specificity  Ubiquitous, with highest expression in testis.  Function  catalytic activity:ATP + ubiquitin + protein lysine = AMP + diphosphate + protein N-ubiquityllysine, caution:PubMed:10760570 reported that UBE2L1, UBE2L2 and UBE2L4 are most likely pseudogenes and the only expressed member of this subfamily seems to be UBE2L3, function:Catalyzes the covalent attachment of ubiquitin to other proteins. Medicates the selective degradation of short-lived and abnormal proteins. Functions in the E6/E6-AP-induced ubiquitination of p53/TP53, pathway:Protein modification; protein ubiquitination, similarity:Belongs to the ubiquitin-conjugating enzyme family, subunit:Binds UBE3A, HE110, CBL, ZAP70, RNF198, ARNF198 and RNF144B a	Applications	WB;ELISA
Immunogen  Synthesized peptide derived from part region of human protein  Specificity  UB2L3 Polyclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000 ELISA 1:5000-20000  Concentration  1 mg/ml  290%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  16kD  Cell Pathway  Nucleus . Cytoplasm .  Tissue Specificity  Ubiquitous, with highest expression in testis.  catalytic activity:ATP + ubiquitin + protein lysine = AMP + diphosphate + protein N-ubiquityllysine, caution:PubMed:10760570 reported that UBE2L1, uBE2L2 and UBE2L4 are most likely pseudogenes and the only expressed member of this subfamily seems to be UBE2L3, function:Catalytes the covalent attachment of ubiquitin to other proteins. Mediates the selective degradation of short-lived and abnormal proteins. Functions in the E6/E6-AP-induced ubiquitination of p53/TP53, pathway:Protein modification, protein ubiquitination, similarity:Belongs to the ubiquitin-conjugating enzyme family, subunit:Binds UBE3A, HE110, CBL, ZAP70, RNF19A, RNF19B, and RNF14B4, lissue specificity. Ubiquitous, with	Gene Name	UBE2L3 UBCE7 UBCH7
Specificity       UB2L3 Polyclonal Antibody detects endogenous levels of protein.         Formulation       Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.         Source       Polyclonal, Rabbit, IgG         Purification       The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB 1:500-2000 ELISA 1:5000-20000         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Observed Band       16kD         Cell Pathway       Nucleus . Cytoplasm .         Tissue Specificity       Ubiquitous, with highest expression in testis.         Function       catalytic activity:ATP + ubiquitin + protein lysine = AMP + diphosphate + protein N-ubiquityllysine, caution:PubMed:10760570 reported that UBE2L1, UBE2L2 and UBE2L4 are most likely pseudogenes and the only expressed member of this subfamily seems to be UBE2L3, function: Catalyzes the covalent attachment of ubiquitinal proteins. Mediates the selective degradation of short-lived and abnormal proteins. Functions in the E6/E6-AP-induced ubiquitination, similarity:Belongs to the ubiquitina-conjugating enzyme family, subunit:Bind UBE3A, HeI10, CBL, ZAP70, RNF19A, RNF19B and RNF144B, tissue specificity:Ubiquitous, with	Protein Name	Ubiquitin-conjugating enzyme E2 L3 (EC 6.3.2.19) (L-UBC) (UbcH7) (Ubiquitin carrier protein L3) (Ubiquitin-conjugating enzyme E2-F1) (Ubiquitin-protein ligase L3)
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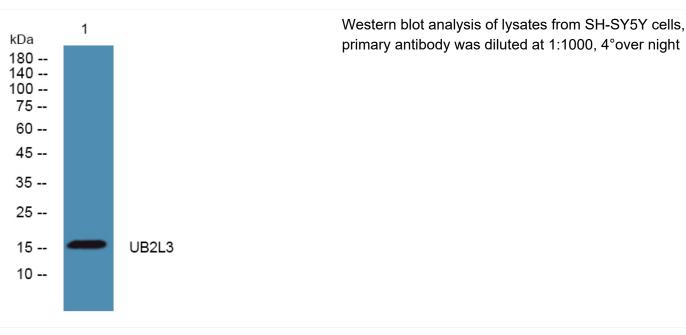


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Background	The modification of proteins with ubiquitin is an important cellular mechanism for targeting abnormal or short-lived proteins for degradation. Ubiquitination involves at least three classes of enzymes: ubiquitin-activating enzymes (E1s), ubiquitin-conjugating enzymes (E2s) and ubiquitin-protein ligases (E3s). This gene encodes a member of the E2 ubiquitin-conjugating enzyme family. This enzyme is demonstrated to participate in the ubiquitination of p53, c-Fos, and the NF-kB precursor p105 in vitro. Several alternatively spliced transcript variants have been found for this gene. [provided by RefSeq, Sep 2009],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.





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