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USP17L3 Antibody - C-terminal region

Rabbit Polyclonal Antibody
Catalog # AI15993

Product Information

Application	WB
Primary Accession	A6NCW0
Other Accession	NM_001256871, NP_001243800
Reactivity	Human
Predicted	Human
Host	Rabbit
Clonality	Polyclonal
Calculated MW	59536

Additional Information

Gene ID	645836
Alias Symbol	USP17B, USP17F
Other Names	Ubiquitin carboxyl-terminal hydrolase 17-like protein 3, 3.4.19.12, Deubiquitinating enzyme 17-like protein 3, Ubiquitin thioesterase 17-like protein 3, Ubiquitin-specific-processing protease 17-like protein 3, USP17L3, USP17B, USP17F
Format	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose.
Reconstitution & Storage	Add 50 &mu, l of distilled water. Final Anti- antibody concentration is 1 mg/ml in PBS buffer with 2% sucrose. For longer periods of storage, store at -20°C. Avoid repeat freeze-thaw cycles.
Precautions	USP17L3 Antibody - C-terminal region is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

Name	USP17L3
Synonyms	USP17B, USP17F
Function	Deubiquitinating enzyme that removes conjugated ubiquitin from specific proteins to regulate different cellular processes that may include cell proliferation, progression through the cell cycle, apoptosis, cell migration, and the cellular response to viral infection.
Cellular Location	Nucleus. Endoplasmic reticulum

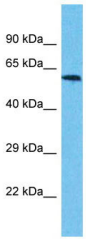
Background

Deubiquitinating enzyme that removes conjugated ubiquitin from specific proteins to regulate different cellular processes that may include cell proliferation, progression through the cell cycle, apoptosis, cell migration, and the cellular response to viral infection.

References

Nusbaum C.,et al.Nature 439:331-335(2006).
Burrows J.F.,et al.Genomics 85:524-529(2005).
Shin J.-M.,et al.BMC Genomics 7:292-292(2006).

Images



Host: Rabbit
Target Name: USP17L3
Sample Tissue: Jurkat Whole cell lysate
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Antibody Dilution: 1.0µg/ml

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.