



U17L2 rabbit pAb

Catalog No	YP-Ab-12073
Isotype	IgG
Reactivity	Human; Mouse
Applications	WB
Gene Name	USP17L2 DUB3
Protein Name	U17L2
Immunogen	Synthesized peptide derived from human U17L2 AA range: 321-371
Specificity	This antibody detects endogenous levels of U17L2 at Human/Mouse
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1: 500-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	
Observed Band	
Cell Pathway	Nucleus . Endoplasmic reticulum .
Tissue Specificity	Broadly expressed.
Function	catalytic activity:Ubiquitin C-terminal thioester + H(2)O = ubiquitin + a thiol.,caution:The RS447 megasatellite DNA is a highly polymorphic conserved tandem repetitive sequence which contains a copy of USP17. It is present with an interindividual variation in copy number and between 20 to 103 copies can be found both on chromosome 4 and chromosome 8.,caution:The RS447 megasatellite DNA is a highly polymorphic conserved tandem repetitive sequence which contains a copy of USP17. It is present with an interindividual variation in copy number and between 20 to 103 copies can be found in the genome both on chromosome 4 and chromosome 8.,function:Functions in cell apoptosis. Cleaves ubiquitin fusion protein substrates.,function:Functions in cell apoptosis. Cleaves ubiquitin fusion protein substrates. May also bind hyaluronan and RNA.,induction:Up-regulated by interleukin-4 and interleukin-6 (
Background	DUB3 is a member of the ubiquitin processing protease (UBP) subfamily of deubiquitinating enzymes. See USP1 (MIM 603478) for background information.[supplied by OMIM, Mar 2008],

**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.

Products Images

