

Product Name: USP14 Rabbit Monoclonal Antibody

Catalog #: AMRe83952

For research use only.

Summary

Description Recombinant rabbit monoclonal antibody

Host Rabbit

Application WB,ICC,FC

Reactivity Human,Mouse,Rat
Conjugation Unconjugated
Modification Unmodified

Isotype IgG

Clonality Monoclonal

Form Liquid

Concentration

Storage Aliquot and store at -20°C (valid for 12 months). Avoid freeze/thaw cycles.

Shipping Ice bags

Purified antibody in PBS with 0.05% sodium azide,0.05% protective protein and 50% **Buffer**

glycerol.

Purification Affinity Purification

Application

Dilution Ratio WB 1:1000-1:2000,ICC 1:50-1:200,FC 1:20-1:100

Molecular Weight 56 kDa

Antigen Information

Alternative Names

Gene Name USP14

TGT; tRNA guanine transglycosylase 60 kD subunit; Ubiquitin carboxyl terminal hydrolase 14;

Ubiquitin specific peptidase 14; USP14;;USP14

Gene ID

SwissProt ID P54578

Immunogen A synthesized peptide derived from human USP14

Background

Ubiquitin-Specific Protease 14, which is also known as the 60 kDa subunit of tRNA-guanine transglycosylase (USP14/TGT60

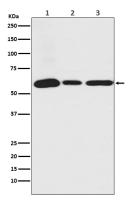
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kDa). USP14 is recruited to the proteasome through its reversible association with the PSMD2 (S2/hRPN1) subunit of the 19S regulatory particle. Whereas PSMD14 appears to promote substrate degradation, USP14 is thought to antagonize substrate degradation.

Research Area

Image Data



Western blot analysis of USP14 expression in (1) HeLa cell lysate; (2) RAW 264.7 cell lysate; (3) C6 cell lysate.

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