For research purposes only, not for human use

Product Data Sheet

Anti-USP17L24 Antibody

Catalog #	Source	Reactivity	Applications
CQA9899	Rabbit	H	WB, FC

Description	Rabbit polyclonal antibody to USP17L24
Immunogen	KLH-conjugated synthetic peptide encompassing a sequence within the C-terminal region of human USP17L24. The exact sequence is proprietary.
Purification	The antibody was purified by immunogen affinity chromatography.
Specificity	Recognizes endogenous levels of USP17L24 protein.
Clonality	Polyclonal
Conjugation	
Form	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.
Dilution	WB (1/500 - 1/1000), FC (1/10 - 1/50)
Gene Symbol	USP17L24; USP17L25; USP17L26; USP17L27; USP17L28; USP17L29; USP17L30
Alternative Names	USP17; USP17H; USP17I; USP17J; USP17K; USP17L; USP17M; Ubiquitin carboxyl-terminal hydrolase 17-like protein 24; Deubiquitinating enzyme 17; Ubiquitin thioesterase 17; Ubiquitin-specific-processing protease 17
Entrez Gene	7.28369728373728E+41 (Human)
SwissProt	Q0WX57 (Human)
Storage/Stability	Shipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC- Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference
Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb- Rabbit, S- Sheep, Z- Zebrafish

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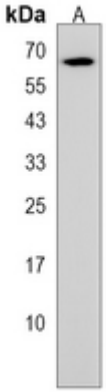
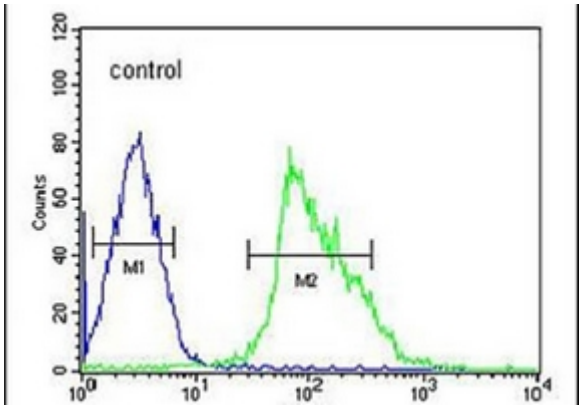


Western blot analysis of USP17L24 expression in MADMB231 (A) whole cell lysates. (Predicted band size: 59 kD; Observed band size: 60 kD)



Flow cytometric analysis of HepG2 cells using Anti-USP17L24 Antibody. The cells were fixed with 2% paraformaldehyde (10 min) and then permeabilized with 90% methanol for 10 min. The cells were incubated in 2% bovine serum albumin to block non-specific protein-protein interactions followed by the antibody at 37 °C for 60 min. The secondary antibody Goat Anti-Rabbit IgG (H&L) - AF488 was incubated at 37 °C for 40 min. Isotype control antibody (blue line) was used under the same condition.

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