



UEV3 Polyclonal Antibody

Catalog No	YP-Ab-02823
Isotype	IgG
Reactivity	Human;Rat;Mouse;
Applications	WB;IHC;IF;ELISA
Gene Name	UEVLD
Immunogen	The antiserum was produced against synthesized peptide derived from human UEVLD. AA range:141-190
Specificity	UEV3 Polyclonal Antibody detects endogenous levels of UEV3 protein.
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 antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000.. IF 1:50-200
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	UEV3;UEVLD;Ubiquitin-conjugating enzyme E2 variant 3;UEV-3;EV and lactate/malate dehydrogenase domain-containing protein
Observed Band	52kD
Calculated Molecular Weight	52kD
Cell Pathway	extracellular exosome,
Tissue Specificity	Colon, colon carcinoma cell lines, normal cervical epithelium, carcinomas of the uterine cervix and peripheral blood leukocytes.
Function	function:Possible negative regulator of polyubiquitination.,similarity:Contains 1 UEV (ubiquitin E2 variant) domain.,similarity:In the C-terminal section; belongs to the LDH/MDH superfamily.,similarity:In the N-terminal section; belongs to the ubiquitin-conjugating enzyme family. UEV subfamily.,subunit:Homodimer.,tissue specificity:Colon, colon carcinoma cell lines, normal cervical epithelium, carcinomas of the uterine cervix and peripheral blood leukocytes.,
Background	function:Possible negative regulator of polyubiquitination.,similarity:Contains 1 UEV (ubiquitin E2 variant) domain.,similarity:In the C-terminal section; belongs to the LDH/MDH superfamily.,similarity:In the N-terminal section; belongs to the



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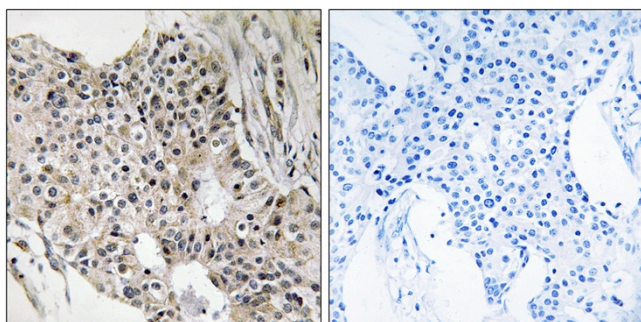
matters needing attention

Avoid repeated freezing and thawing!

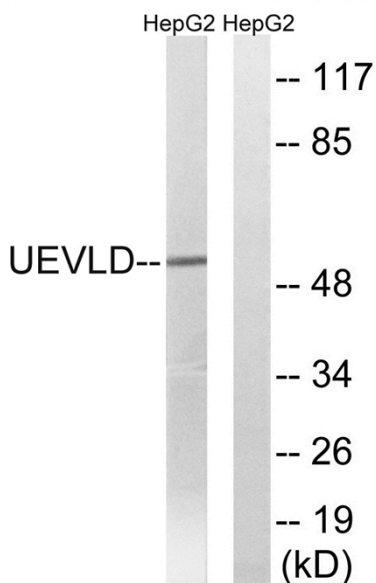
Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Immunohistochemistry analysis of paraffin-embedded human breast carcinoma tissue, using UEVLD Antibody. The picture on the right is blocked with the synthesized peptide.



Western blot analysis of lysates from HepG2 cells, using UEVLD Antibody. The lane on the right is blocked with the synthesized peptide.