

UCHL1 Antibody / Ubiquitin C-terminal hydrolase L1 [clone MSVA-905R] (V6126)

Catalog No.	Formulation	Size
V6126-100UG	Antibody in 1X PBS with 0.05% BSA, 0.05% sodium azide	100 ug
V6126-20UG	Antibody in 1X PBS with 0.05% BSA, 0.05% sodium azide	20 ug

Recombinant **RABBIT MONOCLONAL**

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Species Reactivity	Human
Format	Purified
Host	Rabbit
Clonality	Recombinant Rabbit Monoclonal
Isotype	Rabbit IgG, kappa
Clone Name	MSVA-905R
UniProt	P09936
Localization	Cytoplasm, Endoplasmic reticulum membrane
Applications	Immunohistochemistry (FFPE) : 1-2ug/ml
Limitations	This UCHL1/Ubiquitin C-terminal hydrolase L1 antibody is available for research use only.



Ubiquitin carboxyl-terminal hydrolase isozyme L1 Rabbit Recombinant Monoclonal Antibody (MSVA-905R) tested on many normal and cancer tissues. The immunohistochemistry staining in these tissues aligns with the expression data in Human Protein Atlas.

Manual Protocol: Freshly cut sections should be used (less than 10 days between cutting and staining). Heat-induced antigen retrieval for 5 minutes in an autoclave at 121°C in pH 7.8 Target Retrieval Solution buffer. Apply the antibody at a dilution of 1:150 at 37°C for 60 minutes. Visualization of bound antibody by the EnVision Kit (Dako, Agilent) according to the manufacturer's directions.

Application Notes

- Optimal dilution of the UCHL1/Ubiquitin C-terminal hydrolase L1 antibody should be determined by the researcher.
- This UCHL1/Ubiquitin C-terminal hydrolase L1 antibody is recombinantly produced by expression in CHO cells.

Immunogen

Recombinant full-length human UCHL1 protein was used as the immunogen for the UCHL1/Ubiquitin C-terminal hydrolase L1 antibody.

Storage

UCHL1/Ubiquitin C-terminal hydrolase L1 antibody with sodium azide - store at 2 to 8°C; antibody without sodium azide - store at -20 to -80°C.