

Name: VBP1 mouse monoclonal antibody, clone UMAB75
Product Data Sheet - UltraMAB

Catalog: UM500063

Gene Name: Homo sapiens von Hippel-Lindau binding protein 1 (VBP1)
GeneBank accession: NM_003372
Isotype: IgG1

Reactivity: Human
Test application: WB
Clone Name: Clone UMAB75

Gene Synonym: PFD3; PFDN3; VBP-1

Validation Data:

Guaranteed Applications: IHC, 10K-CHIP

Western Blot

Suggested Dilutions: IHC 1:100,

Immunogen: Full length human recombinant protein of human VBP1(NP_003363) produced in HEK293T cell.

Components:

- VBP1 mouse monoclonal antibody, clone UMAB75 (UM500063)

Amount:

UM500063 100ul

Concentration: 0.5~1.0 mg/ml (Lot Dependent)

Storage Condition: Shipped at 4C. Upon delivery store at -20C. Dilute in PBS (pH7.3) before use. Stable for 12 months from date of receipt. Avoid repeated freeze-thaws.

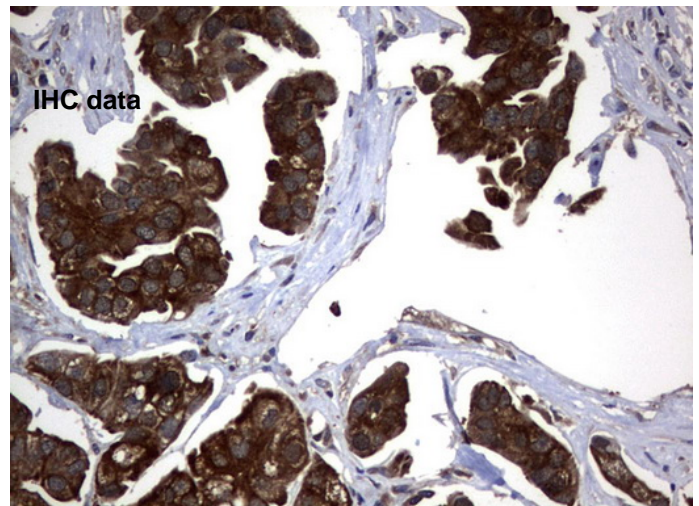
Buffer: PBS (PH 7.3) containing 1% BSA, 50% glycerol and 0.02% sodium azide.

Purification:

Purified from mouse ascites fluids by affinity chromatography

Background:

The protein encoded by this gene interacts with the Von Hippel-Lindau protein to form an intracellular complex. Because it functions as a chaperone protein, it is suspected that it may play a role in the transport of the Von Hippel-Lindau protein from the perinuclear granules to the nucleus or cytoplasm. [provided by RefSeq, Jul 2008].



Immunohistochemical staining of paraffin-embedded Carcinoma of Human bladder tissue using anti-VBP1 mouse monoclonal antibody. (UM500063)

Related Product:

TrueORF cDNA clones
VERIFY Tagged Antigen lysates
HuSH-29 shRNA
Western Blot reagents
Anti-myc/DDK tag antibodies

* Peptide sequence of the DDK-tag (Flag®): N-DYKDDDDK-C Flag® is a registered trademark of Sigma-Aldrich

* More validation images may be available on our website:

<http://www.origene.com/antibody/UM500063.aspx>

This product is to be used for laboratory only. Not for diagnostic or therapeutic use.

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