

Anti-MVP Polyclonal Antibody

Summary:

Cat. Number: AC51862

[Product name] : Anti-MVP Polyclonal Antibody

[Source] : Rabbit

[Isotype] : IgG

[Purification] : Affinity purification

[Calculated] : 99kDa

[Species reactivity] : Human

[Tested applications] : WB

[Recommended dilution] : WB 1:500-2000

[Subcellular location] : Cytoplasm Nucleus

[Immunogen] : Recombinant protein of human MVP

[Storage] : Store at -20° C. Avoid freeze / thaw cycles.

Background:

This gene encodes the major component of the vault complex. Vaults are multi-subunit ribonucleoprotein structures that may be involved in nucleo-cytoplasmic transport. The encoded protein may play a role in multiple cellular processes by regulating the MAP kinase, JAK/STAT and phosphoinositide 3-kinase/Akt signaling pathways. The encoded protein also plays a role in multidrug resistance, and expression of this gene may be a prognostic marker for several types of cancer. Alternatively spliced transcript variants have been observed for this gene.

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