小鼠抗 VIM 单克隆抗体

中文名称： 小鼠抗 VIM 单克隆抗体

英文名称： Anti-VIM mouse monoclonal antibody

别　　名： Vimentin; HEL113; CTRCT30

相关类别： 一抗

储　　存： 冷冻（-20℃）

宿　　主： Mouse

抗　　原： VIM

反应种属： Human, Mouse

标 记 物： Unconjugate

克隆类型： mouse monoclonal

技术规格

Background:	This gene encodes a member of the intermediate filament family. Intermediate filamentents, along with microtubules and actin microfilaments, make up the cytoskeleton. The protein encoded by this gene is responsible for maintaining cell shape, integrity of the cytoplasm, and stabilizing cytoskeletal interactions. It is also involved in the immune response, and controls the transport of low-density lipoprotein (LDL)-derived cholesterol from a lysosome to the site of esterification. It functions as an organizer of a number of critical proteins involved in attachment, migration, and cell signaling. Mutations in this gene causes a dominant, pulverulent cataract.
Applications:	WB, IHC

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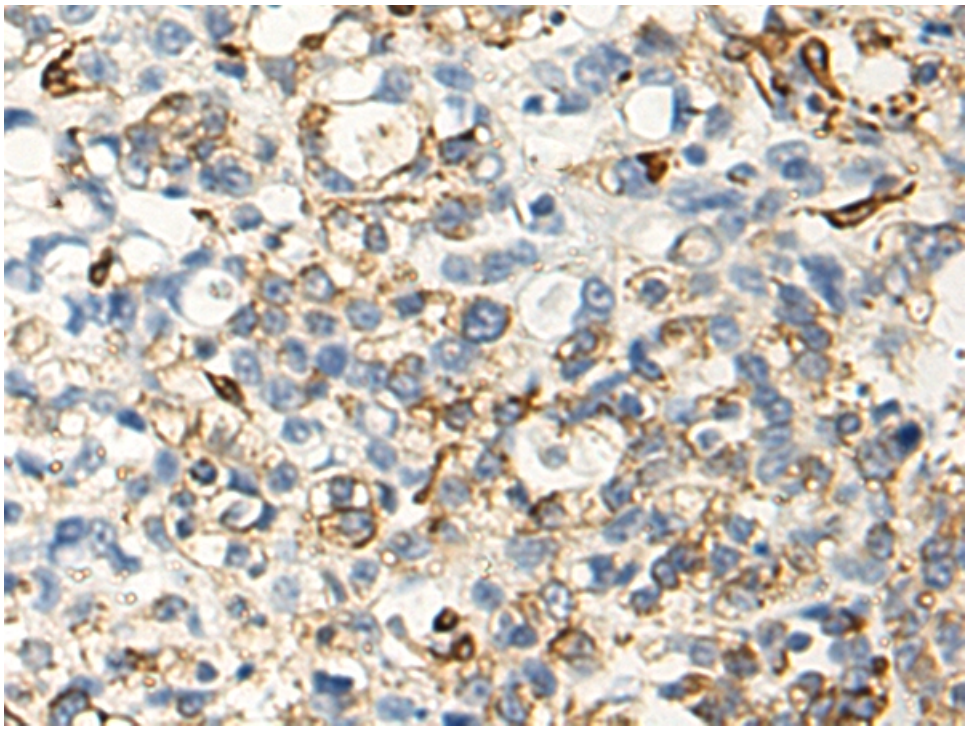
Name of antibody:	VIM
Immunogen:	Fusion protein of human VIM
Full name:	Vimentin
Synonyms:	HEL113; CTRCT30
SwissProt:	P08670
IHC positive control:	Human ovarian cancer and Human tonsil; Human brain and Human liver cancer
IHC Recommend dilution:	100-500
WB Predicted band size:	54 kDa
WB Positive control:	HUVEC, 293T, NIH/3T3 and Hela cell lysates
WB Recommended dilution:	500-2000



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