



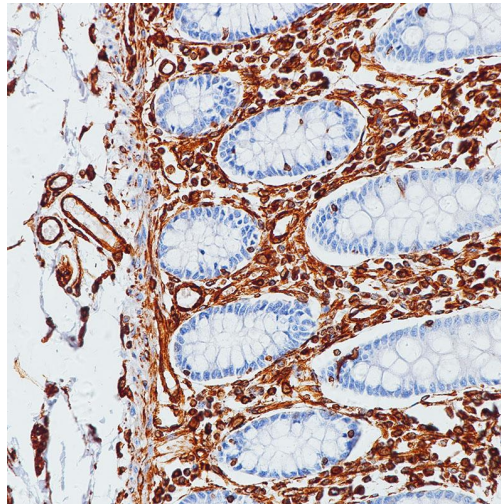
Vimentin Rabbit mAb

E2220012**Catalog Number:**E2220012**Amount:**100ul**Product Name:**Vimentin Rabbit mAb**Gene ID:**7431**SwissProt ID:**P08670**Gene Name:**VIM**Alternative Names:**VIM; Vimentin

Background:Vimentin an intermediate filament protein. Intermediate filament proteins are expressed in a tissue-specific manner. Desmin is the subunit specific for muscle and vimentin the subunit specific for mesenchymal tissue.

Research Field:Neuroscience**Product Categories:**Primary antibody**Host:**Rabbit**Reactivity:**Human**Application:**IHC-P**Dilution Ratio:**IHC: 1/100-1/200**Molecular Weight:-****Clonality:**Monoclonal Antibody**Clonality No.:**BP6010**Isotype:**IgG**Immunogen:**A synthesized peptide derived from human VIM**Purification:**Affinity Purified**Conjugation:**Unconjugated**Modification:**Unmodified**Form:**Liquid**Buffer System:**Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.**Storage:**Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.

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Immunohistochemistry analysis of paraffin-embedded Colon using Vimentin antibody. High-pressure and temperature Tris-EDTA pH 8.0 was used for antigen retrieval.