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Anti-human CCM-2

Description: Produced from sera of rabbits immunized with highly pure recombinant human CCM-2 (Cerebral cavernous malformations 2 protein; aa: Met1-Ala444; SwissProt: #Q9BSQ5) as the immunizing antigen. Anti-human CCM-2 was purified by affinity chromatography with immobilized Protein A.

Host species	Rabbit
Antigen:	Recombinant human CCM-2
Purification:	Protein A chromatography
Stabilizer:	none
Buffer:	PBS pH 7.4 w/o preservative
Formulation:	lyophilized

Reconstitution: Reconstituted in sterile water to a concentration of 1.0 mg/ml.

Stability: The lyophilized antibody, thought stable at room temperature, is best stored desiccated below 0°C. Reconstituted anti-human CCM-2 is stable at 4°C for >six months or can be stored in working aliquots at -20°C for more than 1 year.

Specificity: The polyclonal antibody will detect recombinant human CCM-2 in WB and native CCM-2 in IHC.

Applications:

Western blotting: Use at 1-5 µg/ml.

IHC: The antibody has been tested for immunohistochemistry.

Optimal dilutions should be determined by each laboratory for each application.

Usage: Anti-human CCM-2 is offered for research use. Not for drug use. **Not for human use!**

Catalogue number: 102-PA26S

Size: 100 µg

****Please note: always centrifuge product before opening vial!****