

Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

## **GOAT ANTI-KRIT1 / CCM1 ANTIBODY**

**SKU:** EB07498

## **SPECIFICATIONS**

**Unit Size** 

100 µg

Synonym / Alias

krev interaction trapped 1|cerebral cavernous malformations 1|ankyrin repeat-containing protein

Names

Krit1|CCM1|CAM|KRIT1, ankyrin repeat containing|KRIT1

Accession

ID

NP\_004903.2; NP\_919436.1; NP\_919437.1; NP\_919438.1; NP\_001013424.1

**Blocking** 

**Peptide** 

EBP07498

**Immunogen** 

Peptide with sequence C-YGNYESKKHKQG, from the internal region of the protein sequence according to

NP\_004903.2; NP\_919436.1; NP\_919437.1; NP\_919438.1; NP\_001013424.1.

**Product** 

This antibody is expected to recognise isoform 1 (NP 004903.2, NP 919436.1, NP 919437.1, NP 919438.1) and

**Comments** isoform 2 (NP 001013424.1).

Peptide

C-YGNYESKKHKQG Sequence

**Shipping** 

Instructions Refrigerated

**Predicted** 

**Species** 

Human, Mouse, Rat, Dog

Human

Gene ID

Mouse

79264

889

**Gene ID Product** 

Grade

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring\_medium.png

**ELISA** 

**Detection** 

Antibody detection limit dilution 1:64000.

Limit

Preliminary experiments in lysates of several Human tissues and cell lines gave no specific signal but low

Western Blot

background (at antibody concentration up to 1µg/ml). We would appreciate any feedback from people in the field -

have any results been reported with other antibodies/lysates?

Application

**Type** 

Pep-ELISA