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## **GOAT ANTI-CBLC ANTIBODY**

**SKU:** EB05290

## **SPECIFICATIONS**

**Unit Size** 100 µg

signal transduction protein CBL-C| SH3-binding protein CBL-C| SH3-binding protein CBL-3| RING finger protein Synonym /

Alias 57|Cas-Br-M (murine) ectropic retroviral transforming sequence c|RNF57|CBL-SL|CBL-3|Cas-Br-M (murine)

Names ecotropic retroviral transforming sequence c|CBLC

Accession

NP\_036248.3; NP\_001124324.1 ID

**Blocking** EBP05290 **Peptide** 

Peptide with sequence C-PPAALGPQDPAPA, from the C Terminus of the protein sequence according to **Immunogen** 

NP 036248.3; NP 001124324.1.

**Product Comments** 

This antibody is expected to recognize both reported isoforms (NP\_036248.3; NP\_001124324.1).

Peptide

C-PPAALGPQDPAPA Sequence

**Shipping** 

Instructions Refrigerated

**Predicted** 

Human **Species** 

Human

Gene ID

23624

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

Grade

FI ISA

**Detection** Antibody detection limit dilution 1:64000.

Western

Limit

Preliminary experiments in Human Duodenum, Illeum, and Colon lysates gave no specific signal but low

background (at antibody concentration up to  $1\mu g/ml$ ). We would appreciate any feedback from people in the field -Blot

have any results been reported with other antibodies/lysates?

Application

Pep-ELISA **Type**