

GOAT ANTI-CYLD (C TERMINUS) ANTIBODY

SKU: EB06401



SPECIFICATIONS

Formulation Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Unit Size 100 µg

Storage Instructions Aliquot and store at -20°C. Minimize freezing and thawing.

Synonym / CYLD|EAC|CDMT|CYLD1|CYLDI|FLJ31664|FLJ78684|HSPC057|KIAA0849|USPL2|deubiquitinating enzyme

Alias CYLD|ubiquitin carboxyl-terminal hydrolase CYLD|ubiquitin specific peptidase like 2|ubiquitin thiolesterase

Names CYLD|ubiquitin-specific-processing protease CYLD|cylindromatosis (turban tumor syndrome)|MFT|MFT1|SBS|TEM

Accession ID NP_056062.1; NP_001035814.1; NP_001035877.1

Immunogen Peptide with sequence CMYQSPTMSLYK, from the C Terminus of the protein sequence according to NP_056062.1; NP_001035814.1; NP_001035877.1.

Product This antibody is expected to recognize both reported isoforms (NP_056062.1 and NP_001035814.1; NP_001035877.1).

Comments CMYQSPTMSLYK

Purification Method Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.

Shipping Instructions Refrigerated

Predicted Species Human, Mouse, Rat, Dog, Cow

Human Gene ID 1540

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

ELISA

Detection Limit Antibody detection limit dilution 1:16000.

Western Blot Preliminary experiments gave no signal but low background in human kidney and Hela lysates at 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 ELISA

SELECTED REFERENCES

[{"pmid": 14676304, "intro": "", "title": "The tumor suppressor CYLD interacts with TRIP and regulates negatively nuclear factor kappaB activation by tumor necrosis factor.", "author": "Regamey A, Hohl D, Liu JW, Roger T, Kogerman P, Toftgard R, Huber M. ", "journal": "J Exp Med. 2003 Dec 15;198(12):1959-64. "}]

DOCUMENTS

- [Data Sheet](#)