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Product Datasheet

CBLC Rabbit pAb, Unconjugated, Polyclonal ABB-A7789

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|--------------------------|---|
| Artikelname | CBLC Rabbit pAb, Unconjugated, Polyclonal |
| Artikelnummer | ABB-A7789 |
| Hersteller Artikelnummer | A7789 |
| Alternativnummer | ABB-A7789-100UL,ABB-A7789-20UL,ABB-A7789-1000UL,ABB-A7789-500UL |
| Hersteller | ABclonal |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | ELISA, WB |
| Spezies Reaktivität | Human |
| Immunogen | Recombinant protein (or fragment).This information is considered to be commercially sensitive. |
| Konjugation | Unconjugated |
| Produktbeschreibung | This gene encodes a member of the Cbl family of E3 ubiquitin ligases. Cbl proteins play important roles in cell signaling through the ubiquitination and subsequent downregulation of tyrosine kinases. Expression of this gene may be restricted to epith... |
| Klonalität | Polyclonal |
| Molekulargewicht | 52kDa |
| NCBI | 23624 |

| | |
|------------------------|---|
| UniProt | Q9ULV8 |
| Reinheit | Affinity purification |
| Sequenz | DEVQERLQACRDKPGSYIFRPSCTRLGQWAIGYVSSDGSILQTIPANKPLSQVL LEGQKDFYLYPDGKTHNPDLTELGQAEPQQRIHVSEEQLQLYWAMDSTFEL CKICAESNKDVKIEPCGHLLCSCCLAAWQHSDSQTCPFCRCEIKGWEAVSIYQ FHGQATAEDSGNSSDQEGRELELGQVPLSAPPLPPRPDLPPRKPRNAQPKVR LLKGNSPPAALGPQDPAPA |
| Target-Kategorie | CBLC |
| Antibody Type | Primary Antibody |
| Application Verdünnung | WB,1:500 - 1:2000 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements. |
| Anwendungsbeschreibung | Cross-Reactivity: Human,Mouse. ResearchArea: Epigenetics Nuclear Signaling,Cancer,Cell Biology Developmental Biology,Cell Cycle,Ubiquitin,Ubiquitin-Proteasome Signaling Pathway,Immunology Inflammation,B Cell Receptor Signaling Pathway. Shipping: Ice Bag |