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## CTBL1 rabbit pAb

| Catalog No                   | YP-Ab-07993  |
|------------------------------|--|
| Isotype                      | lgG  |
| Reactivity                   | Human; Mouse;Rat   |
| Applications                 | WB   |
| Gene Name                    | CTNNBL1 C20orf33 PP8304  |
| Protein Name                 | CTBL1  |
| Immunogen                    | Synthesized peptide derived from human CTBL1 AA range: 293-343   |
| Specificity                  | This antibody detects endogenous levels of CTBL1 at Human/Mouse/Rat  |
| Formulation                  | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.107% sodium azide.   |
| Source                       | Polyclonal, Rabbit,IgG   |
| Purification                 | The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  |
| Dilution                     | WB 1:500-2000  |
| Concentration                | 1 mg/ml  |
| Purity                       | ≥90%   |
| Storage Stability            | -20°C/1 year   |
| Synonyms                     | Beta-catenin-like protein 1 (Nuclear-associated protein) (NAP) (Testis development protein NYD-SP19)   |
| Observed Band                | 60kD   |
| Cell Pathway                 | [Isoform 1]: Nucleus.; [Isoform 2]: Cytoplasm .  |
| Tissue Specificity           | Widely expressed with highest levels in skeletal muscle, placenta, heart, spleen, testis and thyroid.  |
| Function                     | function:Induces apoptosis in CHO cells.,tissue specificity:Widely expressed with highest levels in skeletal muscle, placenta, heart, spleen, testis and thyroid.,   |
| Background                   | The protein encoded by this gene is a component of the pre-mRNA-processing factor 19-cell division cycle 5-like (PRP19-CDC5L) protein complex, which activates pre-mRNA splicing and is an integral part of the spliceosome. The encoded protein is also a nuclear localization sequence binding protein, and binds to activation-induced deaminase and is important for antibody diversification. This gene may also be associated with the development of obesity. Alternative splicing results in multiple transcript variants. A pseudogene of this gene has been defined on the X chromosome. [provided by RefSeq, Jul 2013], |
| matters needing<br>attention | Avoid repeated freezing and thawing!   |



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**Usage suggestions** 

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**

