



## CAN6 Polyclonal Antibody

| Catalog No                          | BYab-05413   |
|-------------------------------------|--|
| Isotype                             | IgG  |
| Reactivity                          | Human;Mouse  |
| Applications                        | WB;ELISA   |
| Gene Name                           | CAPN6 CALPM CANPX  |
| Protein Name                        | Calpain-6 (Calpain-like protease X-linked) (Calpamodulin) (CalpM)  |
| Immunogen                           | Synthesized peptide derived from part region of human protein  |
| Specificity                         | CAN6 Polyclonal Antibody detects endogenous levels of protein.   |
| Formulation                         | Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.   |
| Source                              | Polyclonal, Rabbit,IgG   |
| Purification                        | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  |
| Dilution                            | WB 1:500-2000 ELISA 1:5000-20000   |
| Concentration                       | 1 mg/ml  |
| Purity                              | ≥90%   |
| 04 1 1111                           | 000014   |
| Storage Stability                   | -20°C/1 year   |
| Storage Stability Synonyms          | -20°C/1 year   |
|                                     | -20°C/1 year  70kD   |
| Synonyms                            | ·  |
| Synonyms Observed Band              | 70kD  Cytoplasm, perinuclear region . Cytoplasm, cytoskeleton, spindle . During mitose associated with the mitotic spindle. At telophase colocalized to the midbody          |
| Synonyms Observed Band Cell Pathway | 70kD  Cytoplasm, perinuclear region . Cytoplasm, cytoskeleton, spindle . During mitose associated with the mitotic spindle. At telophase colocalized to the midbody spindle. |

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|                           | is highly expressed in the placenta. Its C-terminal region lacks any homology to the calmodulin-like domain of other calpains. The protein lacks critical active site residues and thus is suggested to be proteolytically inactive. The protein may play a role in tumor formation by inhibiting apoptosis and promoting angiogenesis. [provided by RefSeq, Nov 2009], |
|---------------------------|---|
| matters needing attention | Avoid repeated freezing and thawing!  |
| Usage suggestions         | This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.   |
|                           |   |

| Products Images |
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