





INCA1 mouse mAb

| Catalog No | YP-mAb-08796 |
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| Isotype | IgG |
| Reactivity | Human; Mouse |
| Applications | WB |
| Gene Name | INCA1 HSD45 |
| Protein Name | INCA1 |
| Immunogen | Synthesized peptide derived from human INCA1 AA range: 10-60 |
| Specificity | This antibody detects endogenous levels of INCA1 at Human/Mouse |
| Formulation | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. |
| Source | Monoclonal, Mouse,IgG |
| Purification | The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. |
| Dilution | WB 1:500-1:2000 |
| Concentration | 1 mg/ml |
| | |
| Purity | ≥90% |
| Purity Storage Stability | ≥90% -20°C/1 year |
| | |
| Storage Stability | |
| Storage Stability Synonyms | |
| Storage Stability Synonyms Observed Band | -20°C/1 year Nucleus . Cytoplasm . |
| Storage Stability Synonyms Observed Band Cell Pathway | -20°C/1 year Nucleus . Cytoplasm . Detected in testis, and at lower levels in ovary. Detected at very low levels in testis tumors (PubMed:15159402). Down-regulated in bone marrow cells in acute myeloid and lymphoid leukemia patients as compared with normal bone marrow |
| Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity | Nucleus . Cytoplasm . Detected in testis, and at lower levels in ovary. Detected at very low levels in testis tumors (PubMed:15159402). Down-regulated in bone marrow cells in acute myeloid and lymphoid leukemia patients as compared with normal bone marrow cells (PubMed:21540187). PTM:Phosphorylated when part of a complex with CCNA1 and CDK2. Strongly phosphorylated by CDK2 on its C-terminal region spanning amino acid 149-221. Less intensively phosphorylated by CDK2 on its first 75 amino acid residues.,similarity:Belongs to the INCA family.,subunit:Interacts with CCNA1. Identified in a complex with CCNA1 and CDK2.,tissue specificity:Detected in |



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Usage suggestions

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



