



RNAS9 mouse mAb

| Catalog No | BYmab-11130 |
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| Isotype | IgG |
| Reactivity | Human; Mouse |
| Applications | WB |
| Gene Name | RNASE9 |
| Protein Name | RNAS9 |
| Immunogen | Synthesized peptide derived from human RNAS9 AA range: 86-136 |
| Specificity | This antibody detects endogenous levels of RNAS9 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 1:500-2000 |
| • • • | 1 mg/ml |
| Concentration | 1 mg/ml |
| Purity | ≥90% |
| | |
| Purity | ≥90% |
| Purity Storage Stability | ≥90% |
| Purity Storage Stability Synonyms | ≥90% |
| Purity Storage Stability Synonyms Observed Band | ≥90% -20°C/1 year |
| Purity Storage Stability Synonyms Observed Band Cell Pathway | ≥90% -20°C/1 year Secreted . At the mRNA level, widely expressed (PubMed:18992174). At protein level, restricted to epididymis (PubMed:19137000). Expressed in spermatozoa (sperm head and neck), with higher levels on ejaculated and epididymal sperm than on testicular sperm (at protein level). Expressed in the epithelial cells of the |
| Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity | ≥90% -20°C/1 year Secreted . At the mRNA level, widely expressed (PubMed:18992174). At protein level, restricted to epididymis (PubMed:19137000). Expressed in spermatozoa (sperm head and neck), with higher levels on ejaculated and epididymal sperm than on testicular sperm (at protein level). Expressed in the epithelial cells of the epididymal tubule (at protein level). Not detected in muscle. |
| Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity Function | ≥90% -20°C/1 year Secreted . At the mRNA level, widely expressed (PubMed:18992174). At protein level, restricted to epididymis (PubMed:19137000). Expressed in spermatozoa (sperm head and neck), with higher levels on ejaculated and epididymal sperm than on testicular sperm (at protein level). Expressed in the epithelial cells of the epididymal tubule (at protein level). Not detected in muscle. |

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Usage suggestions

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



