



Drosophila Melanogaster GAPDH Mouse mAb(7B7)

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|----------------------------------|---|
| Catalog No | BYab-04827 |
| Isotype | IgG |
| Reactivity | Drosophila Melanogaster (H;M;R) |
| Applications | IHC;WB |
| Gene Name | Drosophila Melanogaster GAPDH |
| Protein Name | Drosophila Melanogaster GAPDH |
| Immunogen | Synthesized peptide derived from Drosophila Melanogaster GAPDH |
| Specificity | This antibody detects endogenous levels of Drosophila Melanogaster GAPDH at Drosophila Melanogaster (H, M, R) |
| Formulation | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.69% sodium azide. |
| Source | Monoclonal, Mouse |
| Purification | The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. |
| Dilution | IHC-p1:100-500 ,WB 1:5000-20000 |
| Concentration | 1 mg/ml |
| Purity | ≥90% |
| Storage Stability | -20°C/1 year |
| Synonyms | |
| Observed Band | 38kD |
| Cell Pathway | |
| Tissue Specificity | |
| Function | |
| Background | Glyceraldehyde 3 phosphate dehydrogenase (GAPDH) is well known as one of the key enzymes involved in glycolysis. GAPDH is constitutively expressed in almost all tissues at high levels, therefore antibodies against GAPDH are useful as loading controls for Western Blotting. Some physiological factors, such as hypoxia and diabetes, increase GAPDH expression in certain cell types. |
| matters needing attention | Avoid repeated freezing and thawing! |

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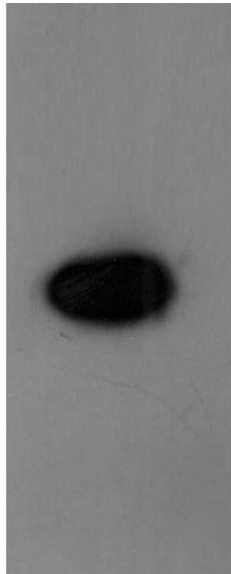


Usage suggestions

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

Products Images

94KD —————
66KD —————
45KD —————
35KD —————
27KD —————
14KD —————



Western blot analysis of Drosophila Melanogaster Whole Body Lysate using Mouse mAb diluted at 1:5,000.

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