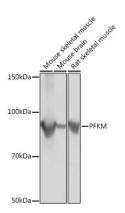
## **PFKM Rabbit Monoclonal Antibody**

## CAB3671



| phosphofructokinase isozymes exist in humans: muscle, liver and platelet. These<br>nes function as subunits of the mammalian tetramer phosphofructokinase, which<br>zes the phosphorylation of fructose-6-phosphate to fructose-1, 6-bisphosphate.<br>ner composition varies depending on tissue type. This gene encodes the muscle-type<br>ne. Mutations in this gene have been associated with glycogen storage disease type VII,<br>known as Tarui disease. Alternatively spliced transcript variants have been<br>bed.[provided by RefSeq, Nov 2009]<br>unogen information<br>e ID:<br>3 |
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| o <b>nyms:</b><br>·PFK; GSD7; PFK-1; PFK1; PFKA; PFKX; PPP1R122  |
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| nthesized peptide derived from human Fructose 6 Phosphate<br>se  |
| age:   |
| e at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02%<br>um azide, 0.05% BSA, 50% glycerol, pH7.3.  |
|  |

**Purification:** Affinity purification



Western blot - PFKM Rabbit mAb (CAB3671)