JC050626

PYGM Antibody

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Description：
This gene encodes a muscle enzyme involved in glycogenolysis. Highly similar enzymes encoded by different genes are found in liver and brain. Mutations in this gene are associated with McArdle disease (myophosphorylase deficiency), a glycogen storage disease of muscle. Alternative splicing results in multiple transcript variants.

Uniprot： F1MJ28, P11217

Alternative Names：
glycogen muscle; Glycogen phosphorylase, muscle form; GPMM; muscle (McArdle syndrome); muscle glycogen phosphorylase; Myophosphorylase; Phosphorylase glycogen; Phosphorylase, glycogen; muscle (McArdle syndrome); AI115133; Muscpho; PG; PYGM;

Reactivity： Cow, Human, Mouse, Rat

Source： Mouse monoclonal

Mol.Wt.： 92kDa

Storage Condition ： Store at -20 °C. Stable for 12 months from date of receipt.

Application ： WB 1:500-1:2000, IP 1:50-100