

JC039966

MYL1 Antibody



- 50ul
- 100 uL

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Description:

Myosin is a hexameric ATPase cellular motor protein. It is composed of two heavy chains, two nonphosphorylatable alkali light chains, and two phosphorylatable regulatory light chains. This gene encodes a myosin alkali light chain expressed in fast skeletal muscle. Two transcript variants have been identified for this gene.

Uniprot : A0JNJ5, P05976

Alternative Names:

A1 catalytic; A2 catalytic; alkali myosin light chain 1; alkali myosin light chain 3; fast myosin alkali light chain 1; fast myosin alkali light chain 3; MLC1/MLC3; MLC1F; MLC1F/MLC3F; MLC3F; myosin light chain 1, skeletal muscle isoform; Myosin light chain 1/3, skeletal muscle isoform; myosin light chain 3, skeletal muscle isoform; Myosin light chain A1/A2; Myosin light chain alkali 1/2; myosin light chain, alkali, fast skeletal muscle; myosin, light chain 1, alkali; skeletal, fast; myosin, light polypeptide 1; myosin, light polypeptide 1, alkali; atrial, embryonic; myosin, light polypeptide 1, alkali; skeletal, fast; myosin, light polypeptide 4, alkali; atrial, embryonic; A1325107; Mlc3; Mlc1; MLC1F; Mlc3; MLC3-f; MLC3F; MLCf; MYL1; Mylf;

Reactivity : Cow, Human, Mouse, Rat

Source : Mouse monoclonal

Mol.Wt. : 21kDa

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

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