## MCM7 Recombinant Mouse Monoclonal Antibody



## **Cat:AWA00752**

Product Details Host Species: Reactivity: Molecular Wt:

Mouse Human, Mouse, Rat, Monkey 81 kDa

Clonality: Isotype: Concentration:

Monoclonal IgG1 1mg/ml

**Other Names:** 

MCM2; EC:3.6.4.12; CDC47 homolog; CDC47; P85MCM; P1CDC47; PNAS146;

PPP1R104; P1.1-MCM3; MCM7

Formulation:

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

**Purification:** 

Affinity-chromatography

Storage:

Store at -20 C. Stable for one year after shipment. Aliquoting is unnecessary for -20 C

storage.

**Applications** 

WB 1:500-1:2000

Gene Name Protein Name

MCM7 DNA replication licensing factor MCM7

Gene ID SwissPro

4176 (Human) P33993 (Human) 17220 (Mouse) Q61881 (Mouse) 288532 (Rat) A6KST0 (Rat)

**Subcellular Location** 

Nucleus. Chromosome.

**Immunogen** 

Recombinant protein within human MCM7. AA range: 516-719.

Specificity:

MCM7 Monoclonal Antibody detects endogenous levels of MCM7 protein.