

BS46928

Host:

Rabbit

Catalog:

Reactivity: Human, Mouse

MCM5 Recombinant Rabbit mAb

Cutulog. 25.10720 1105t. 1460th	Redetivity. Hammin, model
BackGround:	WB: 1:2000 IHC: 1:50 ICC/IF: 1:50 FC
The protein encoded by this gene is structurally very sim-	1:20 IP: 1:20
ilar to the CDC46 protein from S. cerevisiae, a protein	Storage&Stability:
involved in the initiation of DNA replication. The encod-	Store at $4 \ensuremath{\mathbb{C}}$ short term. Aliquot and store at $-20 \ensuremath{\mathbb{C}}$ long
ed protein is a member of the MCM family of chroma-	term. Avoid freeze-thaw cycles.
tin-binding proteins and can interact with at least two	Isotype:
other members of this family. The encoded protein is up-	IgG
regulated in the transition from the G0 to G1/S phase of	DATA:
the cell cycle and may actively participate in cell cycle regulation. [provided by RefSeq, Jul 2008]	180- 130- 05- 72- MCM5
Product:	72- MCM5 55-
Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4),	43-
0.15M NaCl, 40%Glycerol, 0.01% sodium azide and	34- 26-
0.05% BSA. Stable for 12 months from date of receipt.	
Molecular Weight:	17-
82 kDa	Western blot detection of MCM5 in Jurkat,C6,Hela cell lysates using
Swiss-Prot:	MCM5 antibody(1:1000 diluted).
P33992	Note:
Purification&Purity:	For research use only, not for use in diagnostic procedure.
Affinity Purification	
Applications:	
Applications:	

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