

CDC45 Rabbit monoclonal antibody

Catalog:	BS40338	Host:	Rabbit	Reactivity: Human Mouse Rat
BackGround: The protein encoded by this gene was identified by its strong similarity with Saccharomyces cerevisiae Cdc45, an essential protein required to the initiation of DNA rep- lication. Cdc45 is a member of the highly conserved mul- tiprotein complex including Cdc6/Cdc18, the minichro- mosome maintenance proteins (MCMs) and DNA poly- merase, which is important for early steps of DNA repli- cation in eukaryotes. Product: Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2. Molecular Weight: 65kDa			isiae Cdc45, of DNA rep- nserved mul- ne minichro- DNA poly-	FC 1:50 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles. Specificity: CDC45 Antibody detects endogenous levels of total CDC45 DATA:
			odium azide,	250 150 100 75 50 37 25 20 15 10 10 10 10 10 10 10 10 10 10
Swiss-Prot 075419				Western blot analysis of CDC45 expression in Jurkat cell lysate.
Purificatio	Purification&Purity:			Note:
Affinity-chromatography Applications: WB 1:500~1:2000 IHC 1:50~1:200 ICC/IF 1:50~1:200				For research use only, not for use in diagnostic procedure.

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