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PSF1 Polyclonal Antibody

Catalog NoYP-Ab-05522IsotypeIgGReactivityHuman;Rat;Mouse;ApplicationsWB;ELISAGene NameGINS1 KIAA0186 PSF1Protein NameDNA replication complex GINS protein PSF1 (GINS complex subunit 1)ImmunogenSynthesized peptide derived from part region of human proteinSpecificityPSF1 Polyclonal Antibody detects endogenous levels of protein.FormulationLiquid in PBS containing 50% glycerol, and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000 ELISA 1:5000-20000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsUseleus . Chromosome . Associates with chromatin .Tissue SpecificityBone marrow,Skin,Functionfunction:The GINS complex plays an essential role in the initiation of DNA replication and progression of DNA replication fork. GINS complex seems to bid preferentially to single-stranded DNA. GINS1 is essential for function. The GINS complex plays an essential role in the GINS complex seems to bid preferentially to single-stranded DNA. GINS1 is essential for function. The GINS complex is add GINS4. GINS1 is function.Background%164 (GINS4; GINS2; MIM & 610609), and Pef3 (GINS4; MIM 610611). Psf1 + family, subunt:Component of the GINS complex which is a helerotetramer of GINS4, GINS4; GINS4; GINS4; GINS4; GINS4; GINS4, GINS complex is atabbe abcomplex which is a helerotetramer of af GINS4; GINS4; GINS4; MIM 610611). Psf1 + famil		
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