



## PHF6 Polyclonal Antibody

Catalog NoBYab-05913IsotypeIgGReactivityHuman;MouseApplicationsWB;ELISAGene NamePHF6 KIAA1823Protein NamePHD finger protein 6 (PHD-like zinc finger protein)ImmunogenSynthesized peptide derived from human protein . at AA range: 290-370SpecificityPHF6 Polycional Antibody detects endogenous levels of protein.FormulationLiquid in PBS containing 50% glycerol, and 0.02% sodium azide.SourcePolycional, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000 ELISA 1:5000-2000Concentration1 mg/mlPurity290%Storage Stability-20°C/1 yearSynonymsUcleus, Nucleus, nucleolus, Chromosome, centromere, kinetochore . Nuclear, if particularly localizes to the nucleolus.Tissue SpecificityUbiquitously expressed.Functiondisease:Defects in PHF6 are the cause of Boerjeson-Forssman-Lehman syndrome (BCRJ), BFLS is a X-linked recessive disorder characterized by moderate to severe martal retardation, epilepsy, hypogenadism, obesity with marked gynecomastia, swelling of subcutaneous tissue of the face, narrow palepetral fisture and large but not deformed east, function:May play arole in transcriptional repatiouslity, expressed.With arked gynecomastia, swelling of subcutaneous tissue of the face, narrow palepetral fisture and large but not deformed east, function:May play arole in transcriptional repatiouslity, expressed.With arked gynecomastia, swelling of subcutaneous tissue of the face, narro		
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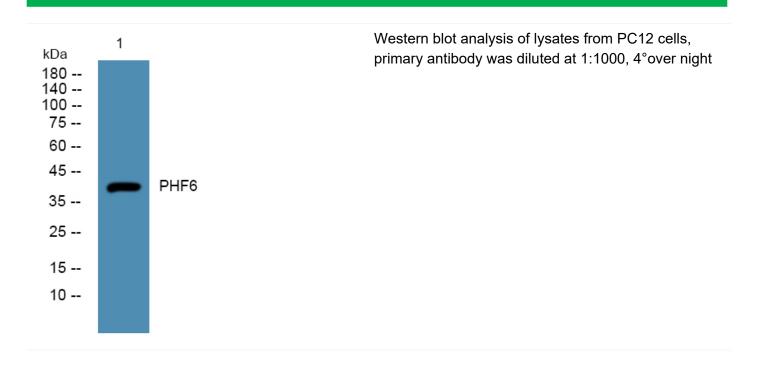
## Nanjing BYabscience technology Co.,Ltd





Background	This gene is a member of the plant homeodomain (PHD)-like finger (PHF) family. It encodes a protein with two PHD-type zinc finger domains, indicating a potential role in transcriptional regulation, that localizes to the nucleolus. Mutations affecting the coding region of this gene or the splicing of the transcript have been associated with Borjeson-Forssman-Lehmann syndrome (BFLS), a disorder characterized by mental retardation, epilepsy, hypogonadism, hypometabolism, obesity, swelling of subcutaneous tissue of the face, narrow palpebral fissures, and large ears. Alternate splicing results in multiple transcript variants, encoding different isoforms. [provided by RefSeq, Jun 2010],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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