



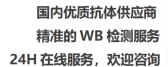
TBCD1 rabbit pAb

Catalog No BYab-11119 Isotype IgG Reactivity Human; Mouse Applications WB Gene Name TBC1D1 KIAA1108 Protein Name TBCD1 Immunogen Synthesized peptide derived from human TBCD1 AA range: 716-766 Specificity This antibody detects endogenous levels of TBCD1 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Tissue Specificity Function In curtion:May act as a GTPase-activating protein for Rab family protein(s). May play a role in the cell cycle and differentiation of various tissues, similarity:Contains 1 PID domain., similarity:Contains 1 Rab-GAP TBC domain. Background TBC1D1 is the founding member of a family of proteins sharing a 180- to 200-amino acid TBC domain presumed to have a role in regulating cell growth and differentiation. These proteins share significant homology with TRE2 (USP6; MIM 604334), yeast Bub2, and CDC16 (MIM 603461) (White et al., 2000 (PubMec) 10965142). Juspleid by OMIM, Mar 2008). </th <th></th> <th></th>		
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Tissue Specificity Function function:May act as a GTPase-activating protein for Rab family protein(s). May play a role in the cell cycle and differentiation of various tissues.,similarity:Contains 1 PID domain.,similarity:Contains 1 Rab-GAP TBC domain., Background TBC1D1 is the founding member of a family of proteins sharing a 180- to 200-amino acid TBC domain presumed to have a role in regulating cell growth and differentiation. These proteins share significant homology with TRE2 (USP6; MIM 604334), yeast Bub2, and CDC16 (MIM 603461) (White et al., 2000 [PubMed]	Synonyms	
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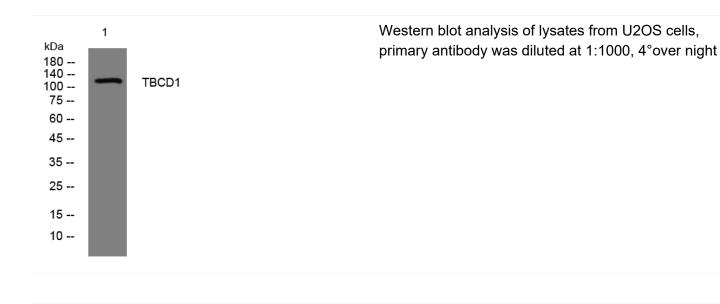
matters needing attention

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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