



## HSH2D rabbit pAb

Catalog_no :	<u>AN3060</u>
Applications :	<u>WB</u>
Reactivity :	<u>Human, Mouse</u>
Category :	<u>抗原抗体</u>
Size :	<u>100µg/50µg/20µg</u>
Gene_name :	<u>HSH2D ALX</u>
Protein_name :	<u>HSH2D</u>
Humangene_id :	<u><a href="#">84941</a></u>
Humanswissprot_no :	<u><a href="#">Q96JZ2</a></u>
Mousegene_id :	<u><a href="#">209488</a></u>
Mouseswissprot_no :	<u><a href="#">Q6VYH9</a></u>
Immunogen :	<u>Synthesized peptide derived from human HSH2D</u>
Specificity :	<u>This antibody detects endogenous levels of HSH2D at Human/Mouse</u>
Formulation :	<u>Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.18% sodium azide.</u>
Source :	<u>Rabbit</u>
Dilution :	<u>WB 1:500-2000</u>
Purification :	<u>The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.</u>
Concentration :	<u>1 mg/ml</u>
Storage_stability :	<u>-20°C/1 year</u>
Other_name :	<u>Hematopoietic SH2 domain-containing protein (Hematopoietic SH2 protein) (Adaptor in lymphocytes of unknown function X)</u>
Molecular Weight :	<u>38KD</u>
Background :	<u>T-cell activation requires 2 signals: recognition of antigen by the T-cell receptor (see TCR; MIM 186880) and a costimulatory signal provided primarily by CD28 (MIM 186760) in</u>



naive T cells. HSH2 is a target of both of these signaling pathways (Greene et al., 2003 [PubMed 12960172]).[supplied by OMIM, Mar 2008],

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