



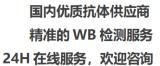
WASH1 rabbit pAb

Catalog No BYab-08299 Isotype IgG Reactivity Human; Mouse;Rat Applications WB Gene Name WASH1 FAM39E Protein Name WASH1 Immunogen Synthesized peptide derived from human WASH1 AA range: 163-213 Specificity This antibody detects endogenous levels of WASH1 at Human/Mouse/Rat 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 Early endosome membrane. Recycling endosome membrane. Late endosome membrane is mediated via its interaction with WASH2C (PubMed:419922874). Localizes to MMP14-positive late endosomes and transiently to invadipodia (PubMed:344185). Localized to Salmonella typhimurium entry sites (By similarity). Tissue Specificity miscellaneous:The telomeric region of chromosome 9p is paralogous to the pericentromeric regions of chromosome 9 as well as to 2q. Paralogous regions contain		
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Protein Name Immunogen Synthesized peptide derived from human WASH1 AA range: 163-213 Specificity This antibody detects endogenous levels of WASH1 at Human/Mouse/Rat 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 Early endosome membrane . Recycling endosome membrane . Late endosome . Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole . Localization to the endosome membrane is mediated via its interaction with WASHC2 (PubMed:1992/874). Localizes to MMP14-positive late endosomes and transiently to invadipodia (PubMed:24344185). Localized to Salmonella typhimurium entry sites (By similarity). Tissue Specificity Function miscellaneous:The telomeric region of chromosome 9p is paralogous to the pericentromeric regions of chromosome 9 as well as to 2e, Paralogous regions contain 7 transcriptional units, including CXYorff. Duplicated CXYorff genes are also present in the Xq/Yq pseudoautosomal region, as well as on chromosome 1 for the paralogous regions and 15. The chromosome 16 copy seems to be a pseudogene, similarity. Belongs	Applications	WB
Immunogen Synthesized peptide derived from human WASH1 AA range: 163-213	Gene Name	WASH1 FAM39E
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 Early endosome membrane . Recycling endosome membrane . Late endosome . Cytoplasmic vesicle, autophagosome . Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centroide . Localization to the endosome membrane is mediated via its interaction with WASHC2 (PubMed:19922874). Localizes to MMP14-positive late endosomes and transiently to invadipodia (PubMed:24344185). Localized to Salmonella typhimurium entry sites (By similarity). Tissue Specificity Function miscellaneous:The telomeric region of chromosome 9p is paralogous to the pericentromeric regions of chromosome 9 as well as to 2q. Paralogous regions contain 7 transcriptional units, including CXYorf1. Duplicated CXYorf1 genes are also present in the Xq/Yq pseudoautosomal region, as well as on chromosome and 15. The chromosome 16 copy seems to be a pseudogene_similarity.Belongs	Protein Name	WASH1
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 290% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Early endosome membrane. Recycling endosome membrane. Late endosome. Cytoplasmic vesicle, autophagosome. Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole. Localization to the endosome membrane is mediated via its interaction with WASHC2 (PubMed:19922874). Localizes to MMP14-positive late endosomes and transiently to invadipodia (PubMed:24344185). Localized to Salmonella typhimurium entry sites (By similarity). Tissue Specificity Function miscellaneous:The telomeric region of chromosome 9p is paralogous to the pericentromeric regions of chromosome 9 as well as to 2q. Paralogous regions contain 7 transcriptional units, including CXYorf1. Duplicated CXYorf1 genes are also present in the Xq/Yq pseudoautosomal region, as well as on chromosome 1 and 15. The chromosome 16 copy seems to be a pseudogene, similarity; Belongs	Immunogen	Synthesized peptide derived from human WASH1 AA range: 163-213
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	Function	pericentromeric regions of chromosome 9 as well as to 2q. Paralogous regions contain 7 transcriptional units, including CXYorf1. Duplicated CXYorf1 genes are also present in the Xq/Yq pseudoautosomal region, as well as on chromosome 1 and 15. The chromosome 16 copy seems to be a pseudogene., similarity:Belongs

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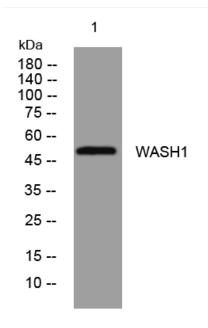
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western blot analysis of lysates from U2OS cells, primary antibody was diluted at 1:1000, 4° over night

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