



Kanadaptin Monoclonal Antibody

NADAP. AA range:421-470 Specificity Kanadaptin Monoclonal Antibody detects endogenous levels of Kanadaptin protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms SLC4A1AP; HLC3; Kanadaptin; Human lung cancer oncogene 3 protein; HLC-Kidney anion exchanger adapter protein; Solute carrier family 4 anion exchangemember 1 adapter protein Observed Band 85kD Cell Pathway Nucleus . Cytoplasm . Mainly nuclear. Small amounts are found in the cytoplast to not interact with SLC4A1 and has no effect on SLC4A1 trafficking, online information:Band 3 entry, PTM:Phosphorylated upon DNA damage, probably b ATM or ATR, similarly:Contains 1 FHA domain, subcellular location, Mainly nuclear. Small amounts are found in the cytoplastic information:Band 3 entry, PTM:Phosphorylated upon DNA damage, probably b ATM or ATR, similarly:Contains 1 FHA domain, subcellular location, Mainly nuclear. Small amounts are found in the cytoplasm., tissue specificity:Ubiquitou.		
Reactivity Human; Mouse Applications WB Gene Name SLC4A1AP Protein Name Kanadaptin Immunogen The antiserum was produced against synthesized peptide derived from human NADAP. AA range: 421-470 Specificity Kanadaptin Monoclonal Antibody detects endogenous levels of Kanadaptin protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse, IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms SLC4A1AP; HLC3; Kanadaptin; Human lung cancer oncogene 3 protein; HLC Kidney anion exchanger adapter protein; Solute carrier family 4 anion exchangemember 1 adapter protein Observed Band 85kD Cell Pathway Nucleus . Cytoplasm . Mainly nuclear. Small amounts are found in the cytoplast Tissue Specificity Ubiquitously expressed. Function caution:PubMed: 15764369 initially suggested a role in targeting SLC4A1 (kidnanion exchanger 1) to the plasma membrane; it does not seem to do so as it don't interact with SLC4A1 and has no effect on SLC4A1 trafficking, online information:Band 3 entry, PTM: Ptopsphorylated upon DNA damage, probably b ATM or ATR_similarity. Contains 1 FHA domain, subcellular location:Mainly nuclear. Small amounts are found in the cytoplasm, itsuecificity: Ubiquitously expensed.	Catalog No	BYmab-03940
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Gene Name SLC4A1AP Protein Name Kanadaptin Immunogen The antiserum was produced against synthesized peptide derived from human NADAP. AA range:421-470 Specificity Kanadaptin Monoclonal Antibody detects endogenous levels of Kanadaptin protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse, IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms SLC4A1AP; HLC3; Kanadaptin; Human lung cancer oncogene 3 protein; HLC Kidney anion exchanger adapter protein; Solute carrier family 4 anion exchangement 1 adapter protein Observed Band 85kD Cell Pathway Nucleus . Cytoplasm . Mainly nuclear. Small amounts are found in the cytoplast Tissue Specificity Ubiquitously expressed. Function caution:PubMed: 15764369 initially suggested a role in targeting SLC4A1 (kidn anion exchanger 1) to the plasma membrane; it does not seem to do so as it do not interact with SLC4A1 and has no effect on SLC4A1 trafficking, online information:Band 3 entry, PTM: Phosphorylated upon DNA damage,	Reactivity	Human;Mouse
Protein Name Kanadaptin	Applications	WB
Immunogen The antiserum was produced against synthesized peptide derived from human NADAP. AA range:421-470 Specificity Kanadaptin Monoclonal Antibody detects endogenous levels of Kanadaptin protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms SLC4A1AP; HLC3; Kanadaptin; Human lung cancer oncogene 3 protein; HLC-Kidney anion exchanger adapter protein; Solute carrier family 4 anion exchangemember 1 adapter protein Observed Band 85kD Cell Pathway Nucleus . Cytoplasm . Mainly nuclear. Small amounts are found in the cytoplasm. Trissue Specificity Punction caution:PubMed: 15764369 initially suggested a role in targeting SLC4A1 (kidnanion exchanger 1) to the plasma membrane; it does not seem to do so as it do not interact with SLC4A1 and has no effect on SLC4A1 trafficking, online information:Band 3 entry, PTM:Phosphorylated upon DNA damage, probably b ATM or ATR., similarity: Contains 1 FHA domain., subcellular location:Mainly inuclear. Small amounts are found in the cytoplasm., tissue specificity! Ubiquitous!	Gene Name	SLC4A1AP
NADAP. AA range:421-470 Specificity Kanadaptin Monoclonal Antibody detects endogenous levels of Kanadaptin protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse, IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms SLC4A1AP; HLC3; Kanadaptin; Human lung cancer oncogene 3 protein; HLC-Kidney anion exchanger adapter protein; Solute carrier family 4 anion exchangemember 1 adapter protein Observed Band 85kD Cell Pathway Nucleus . Cytoplasm . Mainly nuclear. Small amounts are found in the cytoplast to tot interact with SLC4A1 and has no effect on SLC4A1 trafficking, online information:Band 3 entry, PTM:Phosphorylated upon DNA damage, probably b ATM or ATR, similarity:Contains 1 FHA domain, subcellular location, Mainly nuclear. Small amounts are found in the cytoplasm. Mainly nuclear. Small amounts are found in the cytoplasm. ATM or ATR, similarity:Contains 1 FHA domain, subcellular location, Mainly nuclear. Small amounts are found in the cytoplasm. Jissue Specificity:Ubiquitou.	Protein Name	Kanadaptin
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expressed.,	Function	information:Band 3 entry,PTM:Phosphorylated upon DNA damage, probably by

Nanjing BYabscience technology Co.,Ltd

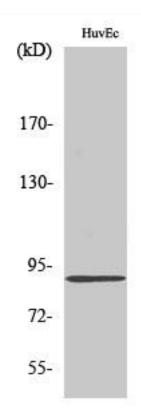


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Background	caution:PubMed:15764369 initially suggested a role in targeting SLC4A1 (kidney anion exchanger 1) to the plasma membrane; it does not seem to do so as it does not interact with SLC4A1 and has no effect on SLC4A1 trafficking.,online information:Band 3 entry,PTM:Phosphorylated upon DNA damage, probably by ATM or ATR.,similarity:Contains 1 FHA domain.,subcellular location:Mainly nuclear. Small amounts are found in the cytoplasm.,tissue specificity:Ubiquitously expressed.,
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 various cells using Kanadaptin Monoclonal Antibody

Nanjing BYabscience technology Co.,Ltd

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