



## NADL2 Monoclonal Antibody

hydrolase due to lack of the conserved zinc-binding and active sites.,function:May be catalytically inactive.,miscellaneous:The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome.,sequence caution:Contaminating sequence at the C-terminus.,similarity:Belongs to the peptidase M28 family. M28B subfamily.,tissue specificity:Expressed at higher level in kidney and placenta. In		
Reactivity  Applications  WB  Gene Name  NAALADL2  Protein Name  Inactive N-acetylated-alpha-linked acidic dipeptidase-like protein 2 (NAALADase L2)  Immunogen  Synthesized peptide derived from human protein . at AA range: 190-270  Specificity  NADL2 Monoclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, 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  290%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  87kD  Cell Pathway  Membrane; Single-pass type II membrane protein .  Tissue Specificity  Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function  Caution:Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites, function:May be catalytically inactive, miscellaneous: The gene maps to 30,26.31, a region associated with Cornelia de Lange syndrome, However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome, sequence caution:Contaminating sequence at the C-terminus, similarity; Ebelongs to the peptidase M28 family, M28B subfamily, tis sum anly confined to duodenal and stomach endoderm, mesonephros, meannephros, meannephros, meannephros, or panel of DNA samples from patients with Cornelia de Lange syndrome, sequence at the inembryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, meannephros, meannephros, in the perity of the peptidase M28 family, M28B subfamily, tis sum subjection to the peptidase M28 family, maintents with Cornelia de Lange syndrome, sequence at the chemical panel or DNA samples from paners.	Catalog No	BYmab-07178
Applications WB  Gene Name NAALADL2  Protein Name Inactive N-acetylated-alpha-linked acidic dipeptidase-like protein 2 (NAALADase L2)  Immunogen Synthesized peptide derived from human protein . at AA range: 190-270  Specificity NADL2 Monoclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, 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  Observed Band 87kD  Cell Pathway Membrane; Single-pass type II membrane protein .  Tissue Specificity Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function caution: Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites, function: May be catalytically inactive, miscellaneous: The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples mpatients with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples mpatients with Cornelia de Lange syndrome. Sequence caution: Contaminating sequence at the embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, on the peptidase M28 family. M28B subfamily, it is mainly confined to duodenal and stomach endoderm, mesonephros, on the main and stomach e	Isotype	IgG
Gene Name NAALADL2  Protein Name Inactive N-acetylated-alpha-linked acidic dipeptidase-like protein 2 (NAALADase L2)  Immunogen Synthesized peptide derived from human protein . at AA range: 190-270  Specificity NADL2 Monoclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, 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  Observed Band 87kD  Cell Pathway Membrane; Single-pass type II membrane protein .  Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function caution:Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites, function:May be catalytically inactive, miscellaneous: The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples ropatients with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples mpatients with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples mpatients with Cornelia de Lange syndrome. Sequence caution: Contaminating sequence at the embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, on the more patients with cornelia de Lange syndrome. Sequence caution: Contaminating sequence at the embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, on the more patients with cornelia de Lange syndrome. Sequence at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros,	Reactivity	Human;Rat;Mouse;
Protein Name         Inactive N-acetylated-alpha-linked acidic dipeptidase-like protein 2 (NAALADase L2)           Immunogen         Synthesized peptide derived from human protein . at AA range: 190-270           Specificity         NADL2 Monoclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, 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         Cell Pathway           Membrane ; Single-pass type II membrane protein .         Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.           Function         caution:Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites, function:May be catalytically inactive, miscellaneous:The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome, sequence caution:Contaminating sequence at the C-terminus, similarity:Belongs to the peptidase M28 family. M28B subfamily, itissue specificity:Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephr	Applications	WB
Immunogen Synthesized peptide derived from human protein . at AA range: 190-270  Specificity NADL2 Monoclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, 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  Observed Band 87kD  Cell Pathway Membrane; Single-pass type II membrane protein .  Tissue Specificity Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function caution: Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding ad active sites, function: May be catalytically inactive, miscellaneous: The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome, However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome, However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome, sequence caution: Contaminating sequence at the C-terninus, similarity: Belongs to the peptidase M28 family. M28B subfamily, it issue specificity: Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, mesonephro	Gene Name	NAALADL2
Specificity NADL2 Monoclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.  Source Monoclonal, Mouse, lgG  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  Observed Band 87kD  Cell Pathway Membrane ; Single-pass type II membrane protein .  Tissue Specificity Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function caution:Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites, function:May be catalytically inactivemiscellaneous:The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed: 15168 106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed: 15168 106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed: 15168 106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However pubMed: 15168 106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However pubMed: 15168 106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However pubMed: 15168 106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de lange syndrome. However pubMed: 15168 106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de lange syndrome. However pubMed: 15168 106 failed to identify specific mutations in a panel of DNA samples from patients with	Protein Name	
Formulation Liquid in PBS containing 50% glycerol, 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  Observed Band 87kD  Cell Pathway Membrane ; Single-pass type II membrane protein .  Tissue Specificity Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function caution: Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites, function: May be catalytically inactive, miscellaneous: The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed: 15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. Sequence caution: Kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros,	Immunogen	Synthesized peptide derived from human protein . at AA range: 190-270
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  Observed Band 87kD  Cell Pathway Membrane; Single-pass type II membrane protein.  Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function caution:Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites.,function:May be catalytically inactive, miscellaneous:The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. Sequence caution: Contaminating sequence at the C-terminus, similarity: Belongs to the peptidase M28 family. M288	Specificity	NADL2 Monoclonal Antibody detects endogenous levels of protein.
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  Observed Band 87kD  Cell Pathway Membrane; Single-pass type II membrane protein.  Tissue Specificity Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function caution:Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites.,function:May be catalytically inactive, miscellaneous:The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome. Sequence caution:Contaminating sequence at the C-terminus, similarity:Belongs to the peptidase M28 family, M28B subfamily, tissue specificity:Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros,	Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
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Synonyms  Observed Band  Rembrane ; Single-pass type II membrane protein .  Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.  Function  caution:Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites.,function:May be catalytically inactive.,miscellaneous:The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome.,sequence caution:Contaminating sequence at the C-terminus.,similarity:Belongs to the peptidase M28 family. M28B subfamily.,tissue specificity:Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros,	Purity	≥90%
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Background	caution:Although related to the peptidase M28 family, it is probably inactive as an hydrolase due to lack of the conserved zinc-binding and active sites.,function:May be catalytically inactive.,miscellaneous:The gene maps to 3q26.31, a region associated with Cornelia de Lange syndrome. However, PubMed:15168106 failed to identify specific mutations in a panel of DNA samples from patients with Cornelia de Lange syndrome.,sequence caution:Contaminating sequence at the C-terminus.,similarity:Belongs to the peptidase M28 family. M28B subfamily.,tissue specificity:Expressed at higher level in kidney and placenta. In embryo, it is mainly confined to duodenal and stomach endoderm, mesonephros, metanephros and pancreas.,
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**

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