



## v-SNARE Vti1a Polyclonal Antibody

| protein.  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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicl transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band 23kD  Cell Pathway Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membran protein .  Tissue Specificity Lung,  Function function: V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence, similarity: Belongs to the VTI1 family.,  Background The protein encoded by this gene is a member of the family of soluble   |                    |   |
|--|--------------------|---|
| Reactivity Human;Mouse;Rat  Applications WB;ELISA  Gene Name VTI1A  Protein Name Vesicle transport through interaction with t-SNAREs homolog 1A  Immunogen The antiserum was produced against synthesized peptide derived from human VTI1A. AA range:31-80  Specificity V-SNARE Vti1a Polyclonal Antibody detects endogenous levels of v-SNARE Vti1protein.  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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicle transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band 23kD  Cell Pathway Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membran protein .  Tissue Specificity Lung.  Function function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senseence. similarity:Belongs to the VTi1 family.  The protein encoded by this gene is a member of the family member is involved in vesicular trafficking. This family member is involved in vesicular.  | Catalog No         | BYab-00755  |
| Applications WB;ELISA  Gene Name VTI1A  Protein Name Vesicle transport through interaction with t-SNAREs homolog 1A  Immunogen The antiserum was produced against synthesized peptide derived from human VTI1A. AA range:31-80  Specificity v-SNARE Vti1a Polyclonal Antibody detects endogenous levels of v-SNARE Vti1protein.  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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicle transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band 23kD  Cell Pathway Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membran protein .  Tissue Specificity Lung,  Function function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescencesimilarity.Belongs to the VTI1 family.  Background The protein encoded by this gene is a member of the family of soluble N-ethylmalerinde-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking, This family members is involved in vesicular trafficking. This family members is involved in vesicular trafficking. This family members is involved in vesicular trafficking in the invitored in vesicular trafficking. | Isotype            | IgG   |
| Gene Name         VTI1A           Protein Name         Vesicle transport through interaction with t-SNAREs homolog 1A           Immunogen         The antiserum was produced against synthesized peptide derived from human VTI1A. AA range:31-80           Specificity         v-SNARE Vti1a Polyclonal Antibody detects endogenous levels of v-SNARE Vtirprotein.           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 antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicl transport v-SNARE protein Vti1-like 2; Vti1-rp2           Observed Band         23kD           Cell Pathway         Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membran protein           Tissue Specificity         Lung,           Function         function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking a to treviolizate   | Reactivity         | Human;Mouse;Rat   |
| Protein Name Vesicle transport through interaction with t-SNAREs homolog 1A  Immunogen The antiserum was produced against synthesized peptide derived from human VTI1A. AA range:31-80  Specificity v-SNARE Vti1a Polyclonal Antibody detects endogenous levels of v-SNARE Vtiprotein.  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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicl transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band 23kD  Cell Pathway Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membrar protein.  Tissue Specificity Lung,  Function function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence., similarity:Belongs to the VTI1 family.  The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking, This family member is involved in vesiculi.   | Applications       | WB;ELISA  |
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| VTI1A. AA range:31-80  Specificity  v-SNARE Vti1a Polyclonal Antibody detects endogenous levels of v-SNARE Vtiprotein.  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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicle transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band  23kD  Cell Pathway  Cytoplasmic vesicle. Golgi apparatus membrane; Single-pass type IV membran protein.  Tissue Specificity  Lung,  Function  function: V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence, similarity: Belongs to the VTI1 family.  Background  The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking, This family member is involved in vesicular.  | Protein Name       | Vesicle transport through interaction with t-SNAREs homolog 1A  |
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| Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicle transport v-SNARE protein Vti1-like 2; Vti1-rp2           Observed Band         23kD           Cell Pathway         Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membrane protein .           Tissue Specificity         Lung,           Function         function:V-SNARE that mediates vesicle transport pathways through interaction with 1-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence., similarity:Belongs to the VTI1 family.           Background         The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesical.  | Specificity        | v-SNARE Vti1a Polyclonal Antibody detects endogenous levels of v-SNARE Vti1a protein.   |
| Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicl transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band  23kD  Cell Pathway  Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membran protein .  Tissue Specificity  Lung,  Function  function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence.,similarity:Belongs to the VTI1 family.,  Background  The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular trafficking.   | Formulation        | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   |
| affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicle transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band 23kD  Cell Pathway Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membran protein.  Tissue Specificity Lung,  Function function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence.,similarity:Belongs to the VTI1 family.,  Background The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular trafficking.  | Source             | Polyclonal, Rabbit,IgG  |
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| Purity ≥90%  Storage Stability -20°C/1 year  Synonyms VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicle transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band 23kD  Cell Pathway Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membrar protein .  Tissue Specificity Lung,  Function function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence.,similarity:Belongs to the VTI1 family.  Background The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular trafficking.  | Dilution           | Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.   |
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| Synonyms  VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicle transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band  23kD  Cell Pathway  Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membrare protein .  Lung,  Function  function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence.,similarity:Belongs to the VTI1 family.,  Background  The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular trafficking.   | Purity             | ≥90%  |
| transport v-SNARE protein Vti1-like 2; Vti1-rp2  Observed Band  Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membrar protein .  Tissue Specificity  Lung,  Function  function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence.,similarity:Belongs to the VTI1 family.,  Background  The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular trafficking.   | Storage Stability  | -20°C/1 year  |
| Cell Pathway  Cytoplasmic vesicle . Golgi apparatus membrane ; Single-pass type IV membrar protein .  Lung,  function: V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence.,similarity:Belongs to the VTI1 family.,  Background  The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular trafficking.  | Synonyms           | VTI1A; Vesicle transport through interaction with t-SNAREs homolog 1A; Vesicle transport v-SNARE protein Vti1-like 2; Vti1-rp2  |
| Tissue Specificity  Lung,  function  function:V-SNARE that mediates vesicle transport pathways through interaction with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence.,similarity:Belongs to the VTI1 family.,  Background  The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular trafficking.   | Observed Band      | 23kD  |
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| with t-SNAREs on the target membrane. These interactions are proposed to mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines associated with cellular senescence.,similarity:Belongs to the VTI1 family.,  Background  The protein encoded by this gene is a member of the family of soluble N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular trafficking.  | Tissue Specificity | Lung,   |
| N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNARE that function in intracellular trafficking. This family member is involved in vesicular  | Function           | mediate aspects of the specificity of vesicle trafficking and to promote fusion of the lipid bilayers. May be concerned with increased secretion of cytokines           |
|  | Background         | N-ethylmaleimide-sensitive fusion protein-attachment protein receptors (SNAREs) that function in intracellular trafficking. This family member is involved in vesicular |

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|                           | vesicle-associated SNARE (v-SNARE) that interacts with target membrane SNAREs (t-SNAREs). Polymorphisms in this gene have been associated with binocular function, and also with susceptibility to colorectal and lung cancers. A recurrent rearrangement has been found between this gene and the transcription factor 7-like 2 (TCF7L2) gene in colorectal cancers. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Dec 2015], |
|---------------------------|---|
| 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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