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## Neurotrimin Polyclonal Antibody

| Isotype         IgG           Reactivity         Human;Rat;Mouse;           Applications         WB;IHC;IF;ELISA           Gene Name         NTM           Protein Name         Neurotrimin           Immunogen         The antiserum was produced against synthesized peptide derived from human<br>NT. AA range:235-284           Specificity         Neurotrimin Polyclonal Antibody detects endogenous levels of Neurotrimin<br>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<br>affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200           Concentration         1 mg/ml           Purify         ≥90%           Storage Stability         -20°C/1 year           Synonyms         NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2           Observed Band         42kD           Cell Pathway         Cell membrane; Lipid-anchor, GPI-anchor.           Function         function:Neural cell adhesion molecule, similarity:Belongs to the immunoglobulin-like; domains.           Background         This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of<br>immunoriglobulin (Ig) domains. </th <th></th> <th></th>   |                    |  |
|--|--------------------|--|
| Reactivity     Human;Rat;Mouse;       Applications     WB;IHC;IF;ELISA       Gene Name     NTM       Protein Name     Neurotrimin       Immunogen     The antiserum was produced against synthesized peptide derived from human<br>NT. AA range:235-284       Specificity     Neurotrimin Polyclonal Antibody detects endogenous levels of Neurotrimin<br>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<br>affinity-chromatography using epitope-specific immunogen.       Dilution     WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200       Concentration     1 mg/ml       Purity     ≥90%       Storage Stability     -20°C/1 year       Synonyms     NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2       Observed Band     42kD       Cell Pathway     Cell membrane; Lipid-anchor, GPI-anchor.       Tissue Specificity     Skin,       Function     function:Neural cell adhesion molecule, similarity:Belongs to the immunoglobulin<br>superfamily, IgLON family, similarity:Contains 3 l-like C2-type<br>(immunoglobulin-like) domains.       Background     This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of<br>immunoglobulin (Ig) domain-containing glycosylphosphatidydinositol<br>(GPI)-anchored cell adhesion molecule  | Catalog No         | YP-Ab-17058  |
| Applications       WB;IHC;IF;ELISA         Gene Name       NTM         Protein Name       Neurotrimin         Immunogen       The antiserum was produced against synthesized peptide derived from human<br>NT. AA range:235-284         Specificity       Neurotrimin Polycolnal Antibody detects endogenous levels of Neurotrimin<br>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<br>affinity-chromatography using epitope-specific immunogen.         Dilution       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule., similarity:Belongs to the immunoglobulin<br>superfamily, IgLON family., similarity:Contains 3 Ig-like C2-type<br>(immunoglobulin-like) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of<br>mumoglobulin (Ig) domain-containing glycosylphosphatitylinositol<br>(GPI)-anchored   | Isotype            | lgG  |
| Gene Name         NTM           Protein Name         Neurotrimin           Immunogen         The antiserum was produced against synthesized peptide derived from human NT. AA range:235-284           Specificity         Neurotrimin Polyclonal Antibody detects endogenous levels of Neurotrimin 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         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200           Concentration         1 mg/ml           Purify         ≥90%           Storage Stability         -20°C/1 year           Synonyms         NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2           Observed Band         42kD           Cell Pathway         Cell membrane; Lipid-anchor, GPI-anchor.           Function         function:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin superfamily. IgLON familysimilarity:Contains 3 Ig-like C2-type (immunoglobulin ig)  | Reactivity         | Human;Rat;Mouse;   |
| Protein Name         Neurotrimin           Immunogen         The antiserum was produced against synthesized peptide derived from human NT. AA range:235-284           Specificity         Neurotrimin Polyclonal Antibody detects endogenous levels of Neurotrimin 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         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2           Observed Band         42kD           Cell Pathway         Cell membrane; Lipid-anchor, GPI-anchor.           Tissue Specificity         Skin,           Function         function:Neural cell adhesion moleculesimilarity:Belongs to the immunoglobulin superfamily. IgLON familysimilarity:Contains 3 Ig-like C2-type (immunoglobulin (Ig) domaincontaining 3 lyces/phosphatidylinosito/ immunoglobulin (Ig) domaincontaining 3 lyces/phosphatidylinosito/ immunoglobulin (Ig) domaincontaining 3 lycein/sell adhesion moleculessimilarity:Belongs to the immunoglobulin imunoglobulin (Ig) domaincontaining 3 lycein/sel adhesion molecules  | Applications       | WB;IHC;IF;ELISA  |
| Immunogen       The antiserum was produced against synthesized peptide derived from human         NT. AA range:235-284       Specificity         Specificity       Neurotrimin Polyclonal Antibody detects endogenous levels of Neurotrimin 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       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion moleculesimilarity:Belongs to the immunoglobulin superfamily. IgLON familysimilarity:Contains 3 1g-like C2-type (immunoglobulin (Ig) domains         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinosito/ momore neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member         Backgr  | Gene Name          | NTM  |
| NT. AA range:235-284         Specificity       Neurotrimin Polyclonal Antibody detects endogenous levels of Neurotrimin 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       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule, similarity:Belongs to the immunoglobulin superfamily. IgLON familysimilarity:Contains 3 Ig-like C2-type (immunoglobulin-like) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinosito/ (GPI)-anchored cell adhesion molecules. The encoded protein may promote neutre outgrowth and adhesion rois a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding different isoforms have  | Protein Name       | Neurotrimin  |
| Protein.       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       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule., similarity:Belongs to the immunoglobulin superfamily. IgL ON family., similarity:Contains 3 Ig-like C2-type (immunoglobulin [0] domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded profein may promote neurific outgrowth and adhesion wide a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecules. The encoded profein may promote neurifie outgrowth and adhesion wide a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jan 2009]   | Immunogen          |  |
| Source       Polyclonal, Rabbit,IgG         Purification       The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin superfamily. IgLON family.,similarity:Contains 3 1g-like C2-type (immunoglobulin-like) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domains.,         Background       Avoid repeated freezing and thawing!   | Specificity        |  |
| Purification       The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type (immunoglobulin-like) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin [(g) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion topic the sen found for this gene. [provided by RefSeq, Jan 2009], matters needing   | Formulation        | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  |
| affinity-chromatography using epitope-specific immunogen.         Dilution       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type (immunoglobulin-like) domains., Insigne encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurife outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jan 2009], matters needing   | Source             | Polyclonal, Rabbit,IgG   |
| Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type (immunoglobulin-like) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecules. The encode protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecules. The encode protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecules. Junction adhesion molecules. The encode protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion         matters needing       Avoid repeated freezing and thawing!   | Purification       |  |
| Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type (immunoglobulin-like) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion moleculei. Investing adhesion molecule adhesion molecule adhesion molecule protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule adhes | Dilution           | WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200   |
| Storage Stability       -20°C/1 year         Synonyms       NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2         Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule., similarity:Belongs to the immunoglobulin superfamily. IgLON family., similarity:Contains 3 Ig-like C2-type (immunoglobulin-like) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jan 2009], matters needing  | Concentration      | 1 mg/ml  |
| SynonymsNTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2Observed Band42kDCell PathwayCell membrane; Lipid-anchor, GPI-anchor.Tissue SpecificitySkin,Functionfunction:Neural cell adhesion molecule., similarity:Belongs to the immunoglobulin<br>superfamily. IgLON family., similarity:Contains 3 Ig-like C2-type<br>(immunoglobulin-like) domains.,BackgroundThis gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of<br>immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol<br>(GPI)-anchored cell adhesion molecules. The encoded protein may promote<br>neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely<br>linked to a related family member, opioid binding protein/cell adhesion<br>molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding<br>different isoforms have been found for this gene. [provided by RefSeq, Jan 2009],<br>matters needingAvoid repeated freezing and thawing!   | Purity             | ≥90%   |
| Observed Band       42kD         Cell Pathway       Cell membrane; Lipid-anchor, GPI-anchor.         Tissue Specificity       Skin,         Function       function:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type (immunoglobulin-like) domains.,         Background       This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jan 2009],         matters needing       Avoid repeated freezing and thawing!  | Storage Stability  | -20°C/1 year   |
| Cell PathwayCell membrane; Lipid-anchor, GPI-anchor.Tissue SpecificitySkin,Functionfunction:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin<br>superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type<br>(immunoglobulin-like) domains.,BackgroundThis gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of<br>immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol<br>(GPI)-anchored cell adhesion molecules. The encoded protein may promote<br>neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely<br>linked to a related family member, opioid binding protein/cell adhesion<br>molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding<br>different isoforms have been found for this gene. [provided by RefSeq, Jan 2009],matters needingAvoid repeated freezing and thawing!  | Synonyms           | NTM; IGLON2; NT; Neurotrimin; hNT; IgLON family member 2   |
| Tissue SpecificitySkin,Functionfunction:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin<br>superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type<br>(immunoglobulin-like) domains.,BackgroundThis gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of<br>immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol<br>   | Observed Band      | 42kD   |
| Functionfunction:Neural cell adhesion molecule.,similarity:Belongs to the immunoglobulin<br>superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type<br>(immunoglobulin-like) domains.,BackgroundThis gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of<br>immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol<br>(GPI)-anchored cell adhesion molecules. The encoded protein may promote<br>neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely<br>linked to a related family member, opioid binding protein/cell adhesion<br>molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding<br>different isoforms have been found for this gene. [provided by RefSeq, Jan 2009],matters needingAvoid repeated freezing and thawing!   | Cell Pathway       | Cell membrane; Lipid-anchor, GPI-anchor.   |
| <ul> <li>superfamily. IgLON family.,similarity:Contains 3 Ig-like Č2-type (immunoglobulin-like) domains.,</li> <li>Background</li> <li>This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jan 2009],</li> <li>matters needing</li> </ul>  | Tissue Specificity | Skin,  |
| <ul> <li>immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jan 2009],</li> <li>matters needing</li> </ul>   | Function           | superfamily. IgLON family.,similarity:Contains 3 Ig-like C2-type   |
|  | Background         | This gene encodes a member of the IgLON (LAMP, OBCAM, Ntm) family of immunoglobulin (Ig) domain-containing glycosylphosphatidylinositol (GPI)-anchored cell adhesion molecules. The encoded protein may promote neurite outgrowth and adhesion via a homophilic mechanism. This gene is closely linked to a related family member, opioid binding protein/cell adhesion molecule-like (OPCML), on chromosome 11. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jan 2009], |
|  | matters needing    | Avoid repeated freezing and thawing!   |



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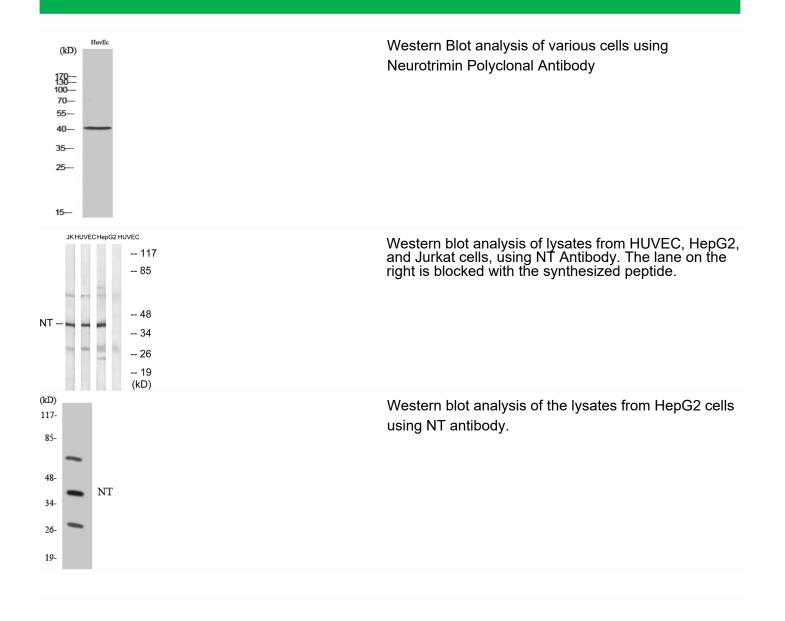
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