

Mouse Anti-Rat PDPN/Podoplanin Clone LF3(B7)D5B3 mAb

| | | | |
|---------------------------------|---|------------------|--------|
| Catalog No. | CMP118 | Quantity: | 100 µg |
| Alternate Names: | Aggrus, E11 antigen, HT1A-1, Ots8, RANDAM-2, RTI40, T1A, T1A2, T1-alpha | | |
| Description: | Mouse Anti-Rat PDPN/Podoplanin, Clone LF3(B7)D5B3 monoclonal antibody | | |
| Specificity: | Recognizes rat podoplanin | | |
| Host: | Mouse | | |
| Immunogen: | Membrane protein fraction of isolated rat glomeruli | | |
| Isotype: | IgG | | |
| Clone: | LF3(B7)D5B3 | | |
| Formulation: | Lyophilized from PBS, pH 6.0 without preservative | | |
| Purification: | Protein G chromatography | | |
| Reconstitution: | Centrifuge vial prior to opening. Add sterile distilled water to the vial to fully solubilize the antibody to a concentration > 0.5 mg/ml. | | |
| Applications: | Immunohistochemistry The optimal concentration should be determined by the user for each specific application. | | |
| Storage & Stability: | Lyophilized antibody is stable at 2-4°C for at least one month and for more than one year at -20°C. Reconstituted antibody is stable for at least six weeks at 2-4°C in the presence of a preservative or can be aliquotted and stored at -20°C to -80°C for at least six months. Avoid repeated freeze-thaw cycles. | | |

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

