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TECHNICALLY *Speaking*

Place your order with CEDARLANE® or your local distributor.

Please contact CEDARLANE® for lot specific information.

Mouse Anti-Human Platelet Glycoprotein IIIa, CD61 Monoclonal Antibody

CLSG36610
CLSG36610-05
Lot:

Immunogen: BALB/C mice were immunized with PHA-stimulated human mononuclear cells.

Clone: Y2/51

Isotype: IgG1, Kappa

Format: 1 ml (CLSG36610) or 0.5 ml (CLSG36610-05). This antibody is supplied as tissue culture supernatant containing azide as the preservative.

Titer/Working Dilution: This antibody may be diluted to a titer of 1:25-1:50 in an ABC method. However, depending on the staining conditions employed, we suggest that final dilution should be determined by the user.

Staining Protocol: We suggest an incubation period of 30 minutes at room temperature. However, depending upon the fixation conditions and the staining system employed, optimal incubation should be determined by the user. This antibody is not compatible with Zenker and B5 fixed tissues. Enzymatic predigestion of paraffin embedded tissues is recommended prior to the immunostaining.

Continued Overleaf...

For more information or to place an order please contact...

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Specificity: This antibody recognizes a glycoprotein of 110 kDa molecular weight present on human platelets and also reacts with megakaryocytes and megakaryoblasts. The antigen is also present on endothelium and osteoclasts. The glycoprotein IIIa molecule produced by endothelium cells is identical in sequence to platelet glycoprotein IIIa.

Positive Control: Tonsil

Cellular Localization: Cell membrane

Storage: Store the antibody 2-8°C. Do not use it beyond the expiration date stated on the label.

References:

- i) Gatter et al. Histopathol 13: 257, 1988.
- ii) Kanz et al. Exp Hematol 16: 741, 1988.
- iii) Zimrin et al. J Clin Invest 81: 1470, 1988.

FOR RESEARCH USE ONLY.

JV 01/02/07