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TECHNICALLY *Speaking*

Place your order with CEDARLANE® or your local distributor.

Please contact CEDARLANE® for lot specific information.

Mouse Anti-Thrombospondin Monoclonal Antibody

CLSG36856

Lot:

Immunogen:

BALB/C mice were injected with reduced and alkylated purified human TSP (fully denatured) from the supernatant of thrombin-activated platelets.

Clone:

A6.1

Isotype:

IgG1

Format:

1ml purified immunoglobulin fraction containing sodium azide as 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. Formalin fixed paraffin embedded tissue sections require high temperature antigen unmasking with 10 mM citrate buffer, pH 6.0 prior to immunostaining.

Specificity:

This antibody is specific to 450 kD protein, a non-reduced and 170 to 180 kD, reduced form of Thrombospondin.

Continued Overleaf...

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

CEDARLANE®
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Thrombospondin is a protein from platelet a granules. It is secreted at sites of platelet activation and aggregation and is involved in the differentiation of leukocytes, fibroblasts, smooth muscle and endothelial cells. This antibody cross reacts with human, cow, pig, horse, dog, sheep, mouse and rat.

- Positive Control:** Tonsil
- Cellular Localization:** Secretory granules, Golgi complex, endoplasmic reticulum
- Other Applications:** Immunofluorescence, Immunoprecipitation, Western Blotting.
- Storage:** Store the antibody at 4-8⁰ c. Do not use it beyond the expiration date stated on the label.
- References:**
- i) Dixit et al. Biochemistry 24 (16): 4270, 1985.
 - ii) Dixit et al. J Bio Chem 261 (4): 1962, 1986.
 - Iii) Galvin et al. J Cell Bio 104 (5): 1413, 1987.

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JCr 06/07/06