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TECHNICALLY *Speaking*

Place your order with CEDARLANE® or your local distributor.

Please contact CEDARLANE® for lot specific information.

Antithrombin III (ATIII) Neutralizer Antibody and control IgG for the Neutralization of Antithrombin III in Plasma

CL20007N (10 determinations)

Lot:

Exp:

Materials Supplied

1) Neutralizing IgG

- purified sheep antibody for neutralizing ATIII inhibitor activity in plasma.
- white capped tube containing 0.1 mL of 50 mg/mL IgG. Cat.No.: CL20007N-T

2) Control IgG

- purified sheep IgG from non-immune serum for use as negative control
- white capped tube containing 0.1 mL of 50 mg/mL IgG. Cat.No.: CL20007N-C

Both IgG's are supplied in a buffer consisting of 0.01 M HEPES, 0.15 M NaCl, 10mM Na-Citrate and 0.02% NaN, (w/v), pH 7.4.

Store at +4°C

Continued Overleaf...

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

CEDARLANE®
LABORATORIES LIMITED



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website: www.cedarlanelabs.com • e-mail: info@cedarlanelabs.com

Directions:

This product is intended for use in the neutralization of ATIII activity in clot-based assays. The recommended procedure is to mix 10 μl of CL20007N-T with 90 μl of plasma and allow incubation at room temperature for 20 minutes before use. As a control, in a separate tube add 10 μl of CL20007N-C to another 90 μl of the same plasma and also incubate for 20 minutes. Both plasmas may then be used directly or placed on ice for up to 4 hours.

The above conditions are intended for neutralizing the inhibitory activity of ATIII in the presence of heparin (0.3 $\mu\text{l}/\text{ml}$), providing ATIII levels are within the range of 80-126%.

These reagents are for Research Use Only