

POLYCLONAL ANTIBODIES

Anti-urokinase type plasminogen activator (u-PA)

Rabbit polyclonal antibody anti-u-PA



Informations

Belonging to the family of serine proteases. U-PA activates plasminogen to convert it into plasmin, an enzyme that breaks down fibrin. It intervenes in the phases of dissolution of the clot during fibrinolysis. It has also been shown to increase the amount of u-PA in some tumors.

| Reference | Presentation | Format |
|-----------|--------------|--------|
| 4-TC31014 | Vial | 1 mg |
| 4-TC31015 | Vial | 5 mg |

Antigen: high and low molecular weight urokinase, scu-uPA, u-PA bound inhibitor complex.

Application : RIA, ELISA, purification

Host : Rabbit

Immunogen: high molecular weight urokinase

Characteristics

Antibodies lyophilized from a solution of 1 mg / mL in PBS buffer at pH 7.4 containing 0.02% sodium azide and 20 mg / mL mannitol. After reconstitution the antibodies should be aliquoted and stored at -20 ° C. Avoid repeated cycles of freezing and thawing.

