

MONOCLONAL ANTIBODIES

Anti- α -2-antiplasmin



Mouse monoclonal antibody anti- α -2-Antiplasmin, 3AP, IgG1



Reference	Presentation	Format
4-TC21093	Vial	500 µg

Antigen : native α -2-antiplasmin and plasmin- α -2-antiplasmin complexes.

Application : Separation of the α -2-AP form bound / free to plasminogen, detection of uncleaved α -2-antiplasmin.

Host : Mouse



Associated products

Mouse monoclonal antibody anti- α -2-Antiplasmin, 2AP, IgG1

Mouse monoclonal antibody
anti- α -2-Antiplasmin, 14AP, IgG2a

Mouse monoclonal antibody
anti- α -2-Antiplasmin, 7AP, IgG1

Informations

Alpha 2-antiplasmin (α -2-antiplasmin or α -2-AP) is the main inhibitor of plasmin, a key enzyme in fibrinolysis.

It binds to FXIII and fibrin, allowing stabilization of the thrombus.

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 freezing and thawing cycles.

