

MONOCLONAL ANTIBODIES

Anti-tissue Factor

Murine monoclonal antibody anti-human tissue Factor, FITC conjugated



Associated products

Anti-Tissue Factor (IgG) murine monoclonal antibody

Murine monoclonal antibody anti-human tissue Factor, IgG

Murine monoclonal antibody anti-human tissue Factor, IIID8

Informations

Tissue Factor or FT is a cell surface glycoprotein. This factor initiates the extrinsic pathway of the coagulation cascade and is a high affinity receptor for FVII. The FVIIa / FT complex catalyzes the conversion of FX to FXa.

Reference	Presentation	Format
11-4507CJ	Vial	50 µg
11-4508CJ	Vial	50 µg

Antigen: epitope on amino acids of human tissue factor.

Application: Brain and placental thromboplastin inhibitor, IF and flow cytometry

Host: Mouse

Immunogen: Purified tissue factor

Advantages

The lyophilized presentation allows greater stability until the expiration date.

Characteristics

Antibodies lyophilized in 0.15M PBS buffer, 1% BSA, 0.01% gentamicin, pH 7.4.
After reconstitution, stored in the dark at -20 ° C.

