

# THROMBIN GENERATION

## TGT (TGA)

ADDITIONAL REAGENTS

Fluorometric assay



## TECHNOTHROMBIN® TGA RC LOW



### Associated products

TECHNOTHROMBIN® TGA Kit  
TECHNOTHROMBIN® TGA RA  
TECHNOTHROMBIN® TGA RB  
TECHNOTHROMBIN® TGA RC HIGH  
TECHNOTHROMBIN® TGA RD  
TECHNOTHROMBIN® TGA SUB

### Informations

Thrombin Generation Time (TGT) is an overall hemostasis test that measures the time and amount of thrombin generated in platelet rich or poor plasma.

This test covers 4 important parameters which makes it possible to estimate the potential of an individual to generate thrombin and can individualize hyper or hypo-coagulable phenotypes. This test is also used to monitor conventional treatments for hemophilia and when using bypass therapy which is necessary when inhibitors develop in patients.

Reference	Presentation	Format
4-5006212	Vial	5 x 0.5 mL
4-5006213	Vial	50 x 0.5 mL

### Additional reagent for TGT

Low concentration of phospholipids (micelles) containing recombinant human tissue factor (rhFT) in Tris-Hepes-NaCl buffer for TGT.

### Components

- 5 or 50 vials x 0.5 mL lyophilized reagent

### Characteristics

- Stability 6 months at -20 °C

