

ADAMTS-13 ACTIVITY ANTIGEN

Fluorometric assay



TECHNOZYM® ADAMTS13 Activity/Antigen Cont Set



TECHNOZYM® ADAMTS13 Activity/Antigen Cal Set

ADAMTS-13 antigen which is an enzyme responsible for the cleavage of von Willebrand factor under blood flow conditions. A functional defect in the activity of this enzyme leads to the presence of high molecular weight isoforms of vWF, and thus leads to increased platelet aggregation mainly in areas of microvascularization.

This is the known major cause of Thrombotic Thrombocytopenic Purpura (TTP).

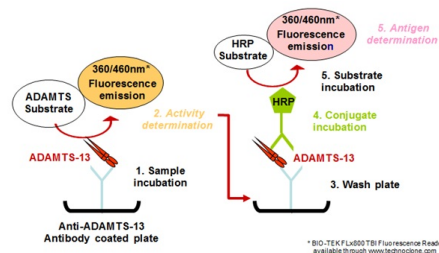
Reference	Presentation	Format
4-5450563	Vial	2 x 0.5 mL

Control plasmas for the determination of ADAMTS-13 factor.

Additional high and low quality controls for TECHNOZYM® ADAMTS-13.



- 2 vials x 0.5 mL lyophilized plasma



- Stability 6 months after reconstitution (-20 ° C)
- 2 controls of 0.20 to 0.70 IU / mL. (depending on the lots).

Since October 2015, the controls and calibrators in the kit have been calibrated against the 1st WHO international standard (NIBSC code 12/252) in IU / mL.

