

ADAMTS-13

ADAMTS-13 INHIBITORS

ELISA CALIBRATORS

ELISA Assay

TECHNOZYM® ADAMTS-13 INH Calibrator Set



Associated products

TECHNOZYM® ADAMTS-13 INH ELISA

TECHNOZYM® ADAMTS-13 INH Control Set

Informations

This protease has the role of regulating the size of abnormally large multimers of von Willebrand factor.

The presence of anti-ADAMTS-13 autoantibodies inhibits the cleavage activity of this enzyme, causing accumulation of high molecular weight VWF multimer in plasma.

These autoantibodies are considered to be the main cause of PTT (Thrombotic Thrombocytopenic Purpura).

Reference	Presentation	Format
4-5450461	Vial	5 x 0.5 mL

Calibration plasmas for the antigenic assay of ADAMTS-13.

A range of 5 additional calibrators for the TECHNOZYM® ADAMTS-13 INH.



Components

- 5 vials x 0.5 mL lyophilized plasma

Characteristics

- Stability 6 months after reconstitution (-20 °C)
- 5 calibrators with a measurement zone between 0 and 100 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.

