The Diapharma team’s deep knowledge base translates into over 500 solutions for your hemostasis needs.

Questions about any product in our lineup? These professionals are just a click or phone call away.
TECHNOZYM® ADAMTS-13 Activity assay is an ELISA for the determination of ADAMTS-13 activity in plasma in research methods. ADAMTS-13 is an enzyme that specifically cleaves unusually large von Willebrand Factor multimers, which include platelet thrombus formation under high shear stress.

**TEST PRINCIPLE**

ADAMTS-13 in sample cleaves vWF73 substrate

**ASSAY FEATURES**

- Severe ADAMTS-13 deficiency detection – sensitivity down to 0.5%
- No need for any special technique or instrumentation, just standard ELISA equipment
- No interferences from bilirubin or hemoglobin

**DESCRIPTION**

12 x 8 Anti-GST ELISA Test Strips
1 x 12 ml HRP Conjugate
1 x 30 ml Reaction Buffer
1 x 53 ml Wash Buffer Concentrate
1 x 12 ml TMB Substrate
2 x 6 ml GST-vWF73 Substrate
1 x 12 ml Stop Solution
8 x 0.5 ml Calibrators and Controls

**REFERENCE & PACKAGING**

5450701 • 96 Tests

**ADDITIONAL CALIBRATORS & CONTROLS**

Additional Calibrator Set for TECHNOZYM® ADAMTS-13 Activity

Additional High and Low Control for TECHNOZYM® ADAMTS-13 Activity

5450761 • 6 x 0.5 ml
5450763 • 2 x 0.5 ml