



Technoscreen® ADAMTS-13 Activity

Semi-quantitative flow through assay for the determination of ADAMTS-13 activity levels in human citrated plasma. This assay is intended as a screening tool for estimating ADAMTS-13 activity.

Test principle

Patient plasma is incubated with a vWF fragment. ADAMTS-13 specific cleavage of this vWF fragment is then detected with a cleavage site-specific antibody by the amount of color development. The color intensity directly correlates with the amount of cleaved substrate and thus with ADAMTS-13 activity level in the plasma sample.

Reagents and stability (after opening at 2-8°C)

TECHNOSCREEN® test device	for immediate use
TECHNOSCREEN® pre-incubation tubes	for immediate use
TECHNOSCREEN® R1	until expiry date
TECHNOSCREEN® R2	until expiry date
TECHNOSCREEN® R3	until expiry date
Reference color chart	store in the kit box (in dark)

No. of determinations:

10 x 1 test

Article no.:

5700100