



UNITEST α Factor XIIa Inhibitors

A chromogenic method for the quantitative determination of inhibitors of α factor XIIa in plasma.

Test principle

α FXIIa-INH + α FXIIa (excess) \rightarrow

[α FXIIa-INH • α FXIIa] + α FXIIa (residual)

Substrate $\xrightarrow{\alpha \text{ FXIIa (residual)}}$ Peptide + pNA

Reagents and stability (after opening)

α FXIIa	1 vial	6 hours at 4°C
FXIIa substrate	1 vial	6 months at 4°C
Buffer concentrate	1 vial	see expiry date
Kallikrein inhibitor	1 vial	8 hours at 4°C
		6 months at <-20°C
Standard plasma	1 vial	8 hours at 4°C

Article no.: 0045