



UNITEST Aprotinin

A chromogenic method for the determination of the aprotinin concentration in plasma.

Test principle

Aprotinin + Kallikrein (excess) →
[Aprotinin • Kallikrein] + Kallikrein (residual)

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

Reagents and stability (after opening)

Plasma-Kallikrein	1 vial	see expiry date
Kallikrein-substrate	1 vial	8 hours at 2-8°C 6 months at -20°C
Buffer-concentrate	1 vial	see expiry date
Aprotinin-standard	1 vial	8 hours at 2-8°C 6 months at -20°C
Corn Trypsin Inhibitor	1 vial	see expiry date
Normal plasma	1 vial	4 hours at RT or at -20°C

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