



Factor IX Chromogenic Assay

Chromogenic method for determination of factor IX activity in FIX preparations and concentrates.

Test principle

Factor X $\xrightarrow{\text{FIX, FVIII, FXIa, CaCl}_2, \text{Phospholipid}}$ Factor Xa

FXa-substrate $\xrightarrow{\text{Factor Xa}}$ Peptide + pNA

Reagents and stability (after opening)

Reagent A: FVIII, FX	2 vials	24 hours at 2-8°C 8 hours at RT
Reagent B: FXIa, PL, CaCl ₂	2 vials	24 hours at 2-8°C 8 hours at RT
FXa-substrate	1 vial	1 month at 2-8°C
FIX diluent buffer	1 vial	1 month at 2-8°C

No. of determinations: 100

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