



## Factor IXa Chromogenic Assay

Chromogenic method for determination of factor IXa contamination in factor IX concentrates.

### Test principle

Factor X  $\xrightarrow{\text{FIXa, FVIII, FIIa, CaCl}_2, \text{Phospholipid}}$  Factor Xa

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

### Reagents and stability (after opening)

Reagent 1: FVIII, FX	2 vials	48 hours at 2-8°C
Reagent 2: FIIa, PL, CaCl <sub>2</sub>	2 vials	48 hours at 2-8°C
FXa-substrate	1 vial	1 month at 2-8°C
FIXa diluent buffer	1 vial	1 month at 2-8°C

**No. of determinations:** 100

**Article no.:** 900030

### Also available

FIXa Calibrator 10 x 2 ml

**Article no.:** 9599

FIXa control 10 x 2 ml

**Article no.:** 9588