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TECHNOCHROM FVIII:C 2G

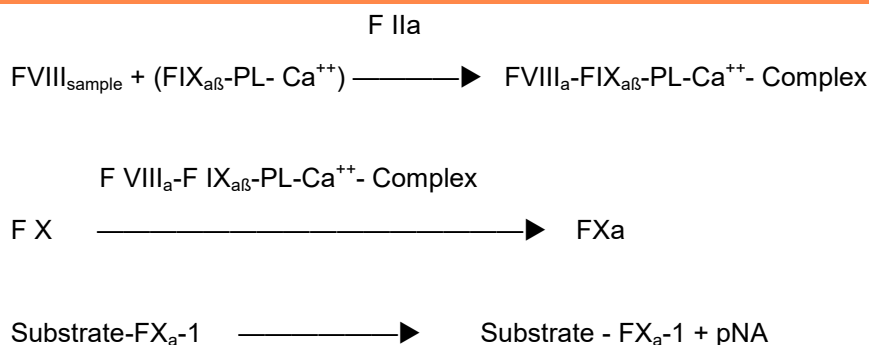
Chromogenic determination of FVIII in human citrated plasma and FVIII concentrates

A clear view into the future!

Technochrom FVIII:C 2G

The Technochrom FVIII:C 2G is a kit for the determination of coagulation factor VIII activity in plasma and concentrates, suitable for monitoring FVIII substitution therapies and factor VIII deficiencies.

TEST PRINCIPAL



ASSAY CHARACTERISTICS

- Optimised for use on fully automated haemostasis Analysers
- Appropriate method for monitoring extended shelf life Factor VIII concentrates therapies
- FVIII INH determination in samples under Emicizumab treatment
- Easy handling
- One calibration per lot
- High precision
- Excellent stability
- Measurement range:
 - 3-150 % (Standard application)
 - 0-20 % (Low application)
- LoD 1.0 % (Standard application)
- Heparin insensitive up to 10 IU/ml

Sample	Mean [%]	Repeatability		Within Laboratory	
		SD	CV	SD	CV
CON N	104.20	6.66	6.4 %	7.36	7.1 %
CON A	27.52	1.43	5.2 %	2.21	8.0 %

Product	Includes	REF	Package
Technochrom FVIII:C 2G	2 x 2 ml Substrate 2 x 2 ml Reagent A 2 x 2 ml Reagent B (bovine FX; human FIXa and FIIa)	5344102	80 tests
Technochrom FVIII:C 2G CAL	Set of 6 calibrators (0 -150 %)	5344104	6 x 1 ml

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