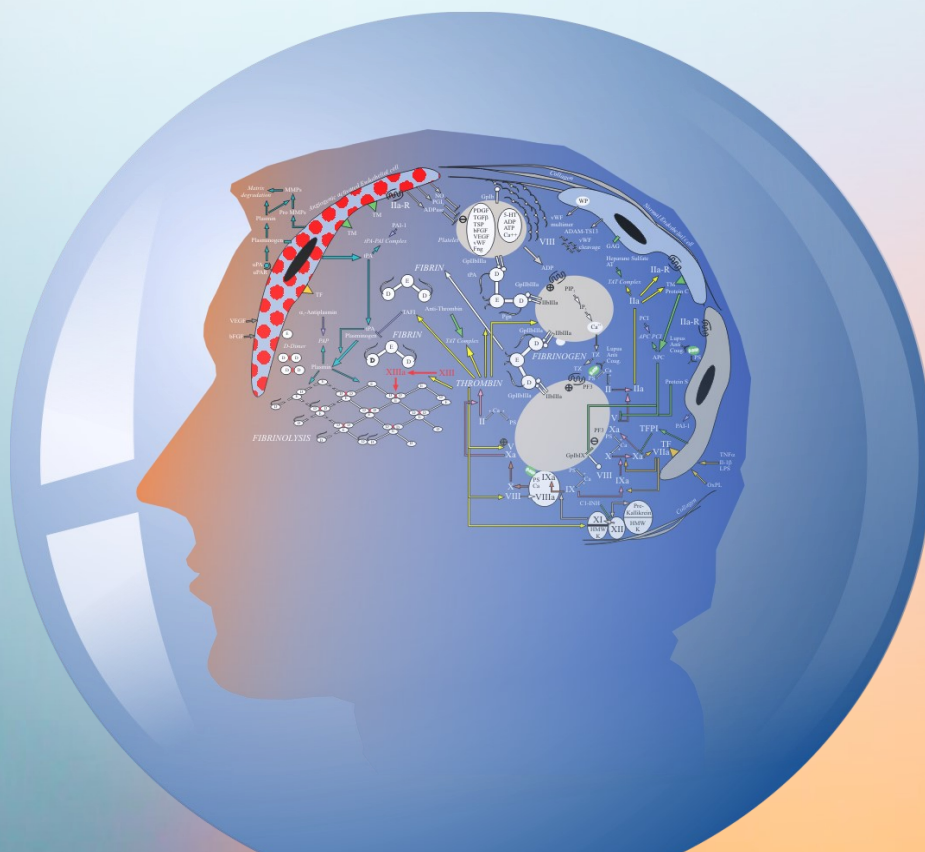




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TECHNOCHROM FVIII:C

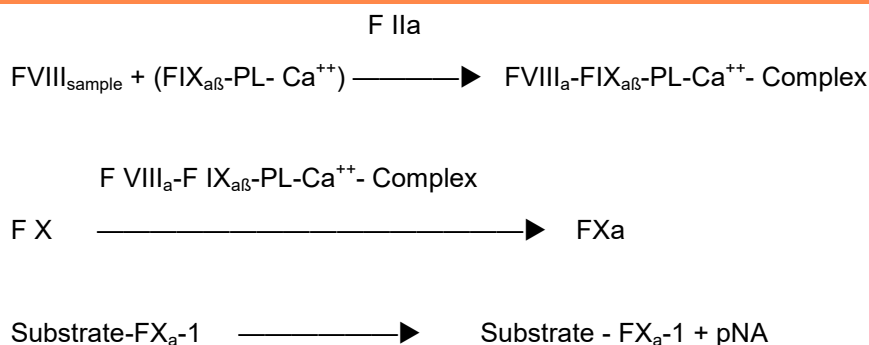
Chromogenic determination of FVIII:C in human citrated plasma and FVIII concentrates

A clear view into the future!

Technochrom FVIII:C

The Technochrom FVIII:C 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

- Manual or automated testing on haemostasis analysers or ELISA processing systems
- 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
- Wide linearity range (0-144 % FVIII Activity)
- Heparin insensitive up to 10 IU/ml

	Intra assay		Inter assay	
sample	sample 1	sample 2	sample 1	sample 2
n	12	12	6	6
Mean %	98,5	53,4	96,6	54,6
SD (%)	3,96	2,61	2,49	2,29
CV (%)	4,02	4,89	2,58	4,2

Product	Includes	REF	Package
Technochrom FVIII:C	2 x 2 ml Substrate	5344101	2 x 2 ml
	2 x 2 ml Reagent A		
	2 x 2 ml Reagent B		
	4 x 1 ml Reference Standards FVIII (1-4)		
	3 x 30 ml FVIII Dilution Buffer		
	2 x 8 ml FVIII Reaction Buffer		
Technochrom FVIII:C For Ceveron alpha and 100 series	2 x 2 ml Substrate	5344103	80 tests
	2 x 2 ml Reagent A		
	2 x 2 ml Reagent B		
	4 x 1 ml Reference Standards FVIII (1-4)		
	2 x 20 ml FVIII Dilution Buffer		
	2 x 8 ml FVIII Reaction Buffer		

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