Coagulation Reagents



Benefits:

- High Quality, good Stability,
- reliable results with high accuracy and good reproducibility
- Reagents are tested in German Reference Institute “Instand-e.V.”
- Values available, also for other Coagulometer
- European Manufacturer with all required approvals

IVD

CE

Quality Management
ISO 9001:2008
▸ Voluntary participation in regular monitoring
DEKRA Certification
DEKRA
certified

Quality Management
EN ISO 13485:2003
+ AC:2007
▸ Voluntary participation in regular monitoring
DEKRA Certification
DEKRA
certified

TECO

Coagulation Reagents

PT (Prothrombin Time)

REF.	Product	Determinations M	Determinations A4
	TEClot PT Plus Rabbit brain extract, dried, with Solvent		
A0270-040	10 x 4 ml / ea PT Plus + Solvent	800	400
A0270-100	10 x 10 ml / ea PT Plus + Solvent	2.000	1.000

APTT (Activated Partial Thrombin Time)

REF.	Product	Determinations M	Determinations A4
	TEClot APTT-LS Kit 20 or Kit 100 combined kit with APTT-LS and $CaCl_2$ 0,025M Kit contains		
A0370-020	5 x 4 ml APTT-LS + 10 x 5 ml $CaCl_2$	800	400
A0370-050	5 x 10 ml APTT-LS + 5 x 10 ml $CaCl_2$	2.000	1.000
	TEClot APTT-LS		
A0340-040	10 x 4 ml APTT-LS	1.600	800
A0340-100	10 x 10 ml APTT-LS	4.000	2.000
	Calcium Chloride 0,025 M for use with APPT-LS		
A0350-050	10 x 5 ml	2.000	1.000
A0350-100	10 x 10 ml	4.000	2.000

TT (Thrombin Time)

REF.	Product	Determinations M	Determinations A4
	TEClot TT Bovine Thrombin (conc. ~ 4,33 E/mL)		
A0401-020	10 x 2 ml	800	400

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FIB (Fibrinogen)

REF.	Product	Determinations M	Determinations A4
	TEClot FIB Kit-10		
A0501-010	Kit contains 5 x 2 ml TEClot FIB 1 x 90 ml FIB Buffer 1 x 1 ml TECal N (Calibrator) 1 x 1 ml TEControl A (Control)	400	200
	TEClot FIB Kit-25		
A0501-025	Kit contains 5 x 5 ml TEClot FIB 1 x 90 ml FIB Buffer 1 x 1 ml TECal N (Calibrator) 1 x 1 ml TEControl A (Control)	1.000	500
	TEClot FIB		
	Bovine Thrombin, dried		
A0511-020	10 x 2 ml	800	400
A0511-050	10 x 5 ml	2.000	1.000
	IBS Buffer		
	Imidazole Buffer, liquid - for use as a plasma diluent for Fibrinogen or Factor determinations		
A0591-090	1 x 90 ml		

D-Dimer (quantitative)

REF.	Product	Determinations M	Determinations A4
	Dimex D-Dimer Kit-50 (100)		
	immunturbidimetric test (660nm) for Dimex only		
D2020-005	Kit 50 contains 1 x 5 ml Latex suspension, liquid 1 x 7 ml Reaction buffer, liquid	65	65
D2020-010	Kit 100 contains 2 x 5 ml Latex suspension, liquid 2 x 7 ml Reaction buffer, liquid	130	130
	both Kits contain additionally 1 x 1 ml TECal DD 1 x 1 ml TEControl DD low 1 x 1 ml TEControl DD high 1 x 7 ml Sample Dilution Buffer		

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TEControl (Control Plasma)

REF.	Product	Determinations M	Determinations A4
P6001-010	**TEControl N**, 10 x 1 ml Control Plasma for PT, APTT, TT, FIB	400 (for PT)	200 (for PT)
P6101-010	**TEControl A**, 10 x 1 ml Control for PT, APTT, TT, FIB	400 (for PT)	200 (for PT)
P6201-010	**TEControl A+**, 10 x 1 ml Control for PT, APTT, TT, FIB, Factors, PC, PS, AT	400 (for PT)	200 (for PT)
P7001-005	**TEControl DD high**, 5 x 1 ml Control for D-Dimer level high	200	200
P7011-005	**TEControl DD low**, 5 x 1 ml Control for D-Dimer level low	200	200

TECal (Calibration Plasma)

REF.	Product	Determinations M	Determinations A4
P8001-010	**TECal N**, 10 x 1 ml Calibrator for PT, APTT, TT, FIB, Factors, PC, PS, AT	400 (for PT)	200 (for PT)

Deficient Plasma

REF.	Product	Determinations M	Determinations A4
P5001-010	**Deficient Plasma Factor II**, 10 x 1 ml	400	200
P5101-010	**Deficient Plasma Factor V**, 10 x 1 ml	400	200
P5201-010	**Deficient Plasma Factor VII**, 10 x 1 ml	400	200
P5301-010	**Deficient Plasma Factor VIII**, 10 x 1 ml	400	200
P5401-010	**Deficient Plasma Factor IX**, 10 x 1 ml	400	200
P5501-010	**Deficient Plasma Factor X**, 10 x 1 ml	400	200
P5601-010	**Deficient Plasma Factor XI**, 10 x 1 ml	400	200
P5701-010	**Deficient Plasma Factor XII**, 10 x 1 ml	400	200