



**SECTION 11**

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**HAEMOSTASIS**

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Description	Cat No.	Methodology	Size	Storage
APTT Reagent	COAG103A	Liquid Stable	1 x 3ml	2 - 8°C
	COAG103B		5 x 3ml	2 - 8°C
	COAG103C		1 x 10ml	2 - 8°C
APTT Reagent with Calcium Chloride Calcium Chloride (0.02M)	COAG110A	Liquid Stable	6 x 3ml; 2 x 10ml	2 - 8°C
	COAG104A	Ready To Use for APTT	1 x 10ml	2 - 8°C
	COAG104B	Ready To Use for APTT	5 x 10ml	2 - 8°C
D-Dimer Latex	COAG115D	D-Dimer Latex Assay	50T	2 - 8°C
	COAG115E		100T	2 - 8°C
Factor II Assay Kit	COAG129A		5 x 1ml; 1 x 60ml	2 - 8°C
Factor IX Assay Kit	COAG127A		5 x 1ml; 1 x 60ml	2 - 8°C
Factor V Assay Kit	COAG128A		5 x 1ml; 1 x 60ml	2 - 8°C
Factor VII Assay Kit	COAG124A		5 x 1ml; 1 x 60ml	2 - 8°C
Factor VIII Assay Kit	COAG122A		5 x 1ml; 1 x 60ml	2 - 8°C
Factor X Assay Kit	COAG123A		5 x 1ml; 1 x 60ml	2 - 8°C
Factor XI Assay Kit	COAG133A		5 x 1ml; 1 x 60ml	2 - 8°C
Factor XII Assay Kit	COAG126A		5 x 1ml; 1 x 60ml	2 - 8°C
Fibrinogen Degradation Products (FDP)	COAG114A	Latex Assay	60 Tests	2 - 8°C
Fibrinogen Liquid Stable	COAG116A	Quantitative Estimation of Fibrinogen	1 x 10ml Buffer; 1 x 2ml Bovine Thrombin; 1 x 1ml Calibrator	2 - 8°C
	COAG116B		2 - 8°C	
Fibrinogen Lyophilised	COAG105A	Quantitative Estimation of Fibrinogen	20T	2 - 8°C
	COAG105B		60T	2 - 8°C
	COAG105C		100T	2 - 8°C
Haemostasis Control Normal Including Factor Assays	COAG131A		1ml	2 - 8°C
Haemostasis Control Pathological	COAG132A	Including Factor Assays	1ml	2 - 8°C
Lupus Anticoagulants (LA)	COAG106A	For screening & Confirmation of Lupus Anticoagulants	2 x 1ml; 1 x 2.5ml	2 - 8°C
Plasma Control Level I	COAG108A	For Coagulation Series only	1 x 1ml	2 - 8°C
	COAG108B		5 x 1ml	2 - 8°C
Plasma Control Level I & II	COAG112A	For Coagulation Series only	2 x 5 x 1ml	2 - 8°C
Plasma Control Level II	COAG109A	For Coagulation Series only	1 x 1ml	2 - 8°C
	COAG109B		5 x 1ml	2 - 8°C
Protein C	COAG118A	Quantitative Determination of Protein C in Human Plasma	40 Tests	2 - 8°C
Protein S	COAG119A	Quantitative Determination of Protein S in Human Plasma	40 Tests	2 - 8°C
Fibrinogen Liquid Stable	COAG116C	Quantitative Estimation of Fibrinogen	1 x 50ml Buffer; 5 x 2ml Bovine Thrombin; 1 x 1ml Calibrator	2 - 8°C
PT High Sensitivity	COAG101A	Liquid Stable, ISI ~1.15	1 x 5ml	2 - 8°C
	COAG101B		5 x 5ml	2 - 8°C
	COAG101C		10 x 5ml	2 - 8°C
	COAG101D		6 x 8ml	2 - 8°C
	COAG101E		6 x 5ml	2 - 8°C
	COAG101F		20 x 5ml	2 - 8°C
	COAG101G		20 x 8ml	2 - 8°C
PT Low Sensitivity	COAG102A	Liquid Stable, ISI ~1.5	1 x 5ml	2 - 8°C
	COAG102B		5 x 5ml	2 - 8°C
	COAG117A		1 x 5ml	2 - 8°C
	COAG117B		5 x 5ml	2 - 8°C
Thrombin Time Reagent	COAG107A	Quantitative Estimation of Fibrinogen	5 x 1ml	2 - 8°C