



SECTION 11

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 |