# Erba haemostasis

## Reagent line

A comprehensive
and evolving reagent line

# Erba Haemostasis reagent Line

## Universal reagents:

Can be used on Erba instruments (automatic or semi automatic) as well as open systems (optical or mechanical), different packaging sizes can accommodate the needs of small to medium-high laboratories.

## Directly compatible with ECL instruments. A comprehensive and evolving reagent line.

| CAT No | PRODUCT/ANALYTE | PACKAGE NAME | PACKAGE SIZE | METHOD / COMMENT |
|---|---|---|---|---|
| Routine tests | | | | |
| EHL00001 | PT | Erba Protime | 6 x 4 ml | Clotting, Low ISI, Lyophilized |
| EHL00002 | PT | Erba Protime | 10 x 4 ml | Clotting, Low ISI, Lyophilized |
| EHL00023 | PT | Erba Protime LS 4 | 2 x 2 ml | Clotting, Low ISI, Liquid |
| EHL00024 | PT | Erba Protime LS 10 | 2 x 5 ml | Clotting, Low ISI, Liquid |
| EHL00046 | PT | Erba Protime LS 50 | 10 x 5 ml | Clotting, Low ISI, Liquid |
| EHL00047 | PT | Erba Protime LS 100 | 10 x 10 ml | Clotting, Low ISI, Liquid |
| EHL00003 | APTT | Erba Actime | 6 x 5 ml | Clotting, Liquid, Ellagic Acid Activator |
| EHL00004 | APTT | Erba Actime | 10 x 5 ml | Clotting, Liquid, Ellagic Acid Activator |
| EHL00020 | CaCl2 | Erba Calcium Chloride | 10 x 10 ml | Calcium Chloride Solution 0,025M |
| EHL00005 | Fibrinogen | Erba Thrombin Reagent | 5 x 2 ml | Clotting, Clauss Fibrinogen |
| EHL00006 | Fibrinogen | Erba Thrombin Reagent | 10 x 2 ml | Clotting, Clauss Fibrinogen |
| EHL00007 | Thrombin Time | Erba Thrombin Time | 10 x 2 ml | Clotting |
| Thrombophilia Profile | | | | |
| EHL00008 | AT III | Erba Chrom Antithrombin III | 3 x 2 ml AT III Factor Xa<br>3 x 2 ml AT III Factor Xa Substrate<br>3 x 3 ml AT III Diluent | Chromogenic |
| EHL00009 | Protein C | Erba Chrom Protein C | 2 x 2 ml PC Activator<br>2 x 2 ml PC Substrate<br>1 x 5 ml PC Diluent | Chromogenic |
| EHL00010 | Protein S | Erba Protein S Clotting | 2 x 1 ml PS Deficient Plasma<br>2 x 1 ml PS Activator<br>2 x 1 ml Substrate<br>1 x 2 ml Substrate Diluent<br>1 x 5 ml CaCl2 25mM<br>1 x 25 ml Saline Solution 0.9% | Clotting |
| EHL00037 | Lupus Anticoagulant Screen | Erba LA1 Screen | 10 x 2ml | Clotting |
| EHL00038 | Lupus Anticoagulant Confirm | Erba LA2 Confirm | 10 x 1 ml | Clotting |
| Factors (Extrinsic) | | | | |
| EHL00029 | F II | Erba Factor II Deficient Plasma | 3 x 1 ml | Clotting |
| EHL00030 | F V | Erba Factor V Deficient Plasma | 8 x 1 ml | Clotting |
| EHL00031 | F VII | Erba Factor VII Deficient Plasma | 3 x 1 ml | Clotting |
| EHL00032 | F X | Erba Factor X Deficient Plasma | 3 x 1 ml | Clotting |
| Factors (Intrinsic) | | | | |
| EHL00033 | F VIII | Erba Factor VIII Deficient Plasma | 8 x 1 ml | Clotting |
| EHL00034 | F IX | Erba Factor IX Deficient Plasma | 8 x 1 ml | Clotting |
| EHL00035 | F XI | Erba Factor XI Deficient Plasma | 3 x 1 ml | Clotting |
| EHL00036 | F XII | Erba Factor XII Deficient Plasma | 3 x 1 ml | Clotting |
| Fibrin Degradation Product | | | | |
| EHL00011 | DDimer | Erba DDimer R | 3 x 7 ml D-Dimer Buffer<br>3 x 4 ml D-Dimer Latex | Immunoturbidimetric, Liqiud |
| EHL00028 | DDimer | Erba DDimer R | 1 x 7 ml D-Dimer Buffer<br>1 x 4 ml D-Dimer Latex | Immunoturbidimetric, Liqiud |
| Calibrators and Controls | | | | |
| EHL00012 | CALIBRATION PLASMA | Erba Standard Plasma | 5 x 1 ml | Universal normal human plasma |
| EHL00013 | PT% / INR CALIBRATORS | Erba-PT - INR MultiCal | 4 x 1 ml | 4 levels of human plasma |
| EHL00014 | NORMAL ROUTINE QC | Erba Control N | 10 x 1 ml | Normal human plasma, for routine assays |
| EHL00015 | ABNORMAL ROUTINE QC | Erba Control P | 10 x 1 ml | Abnormal human plasma, for routine assays |
| EHL00016 | NORMAL QC (SPECIAL ASSAYS) | Erba Control N Plus | 10 x 1 ml | Normal human plasma, for special assays |
| EHL00017 | ABNORMAL QC (SPECIAL ASSAYS) | Erba Control P Plus | 10 x 1 ml | Abnormal human plasma, for special assays |
| EHL00018 | DDIMER CALIBRATOR | Erba DDimer Calibrator | 2 x 1 ml DDimer Calibrator<br>2 x 7 ml DDimer Diluent | High DDimer calibrator + DDimer specific diluent |
| EHL00044 | DDIMER CALIBRATOR | Erba DDimer Calibrator | 1 x 1 ml DDimer Calibrator<br>1 x 7 ml DDimer Diluent | High DDimer calibrator + DDimer specific diluent |
| EHL00019 | DDIMER CONTROLS | Erba DDimer Control N + P | 5 x 1 ml D-Dimer Control N<br>5 x 1 ml D-Dimer Control P | DDimer controls, Low & High levels |
| EHL00039 | LA Control | Erba LA Control High | 6 x 1 ml | Human plasma positive for LA |
| Additional consumables | | | | |
| EHL00021 | OVB | Erba Owrens Veronal Buffer | 6 x 25 ml | |
| EHL00042 | Clean | Erba Clean I | 6 x 50 ml | |
| 10020399 | Cuvettes | ECL cuvettes | 2 x 500 pcs | |
| 10020478 | Cuvettes | ECL 760 cuvettes | 6 x 500 pcs | |

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