



### >>> Prothrombin Time (PT) CE

**Thromboplastin lyo (ISI 1.6 – 2.0), clotting assay**  
**Thromboplastin-S lyo (ISI 1.0 – 1.4), clotting assay**  
**Thromboplastin-S liquid (ISI ~ 1.8), clotting assay**

### >>> Activated Partial Thromboplastin Time (APTT) CE

**APTT-S, particle activated, clotting assay**  
**Calcium Chloride 0.020M, for APTT**  
**Calcium Chloride 0.025M, for APTT**

### >>> Fibrinogen (FIB) CE

**Fibrinogen Kit, bovine thrombin, normal coag. ctrl. plasma, coag. ref. plasma abnormal, IBS; clotting assay**  
**Fibrinogen liquid, bovine thrombin (80 NIH), clotting assay**  
**Fibrinogen lyo., bovine thrombin (100 NIH), clotting assay**  
**IBS, diluent for fibrinogen and coagulation factor assays**  
**Kaolin Suspension, for determination of FIB on competitors' coagulometers**

### >>> D-Dimer Manual Test CE

**D-Dimer Latex Agglutination Kit, DD latex, DD ctrl. pos., DD ctrl. neg, DD buffer, test cards**

### >>> D-Dimer for Automated Systems CE

(Hitachi 911 and DIachrom C4combi)

**D-Dimer Calibration Kit, DD latex, reaction buffer, saline solution, cal.DD-0, cal DD-3200**  
**D-Dimer Control high**  
**D-Dimer Control low**