

CompactOne 9 Activated Coagulation Time (ACT) Test System

ACT



(ACT) Activated Clotting Time System

CompactOne 9 Activated Coagulation Time (ACT) test system is designed for professional use in clinical settings for the purpose of hemostasis method by quantitative determination of coagulation tests.

In coagulation analysis, it provides fast, reliable and accurate results at the bedside. It is an indispensable instrument of surgeons in 'Coronary By-Pass' operations, providing the opportunity to analyze at the bedside in operating rooms and clinics, and to make the most accurate decision in critical applications.



ACCURATE AND RELIABLE

- Analyzes with electromagnetic detection method with multi sensors.
- Results in minutes
- Time, date and patient information are monitored on the screen.
- Sample coagulation tendency can be observed graphically on the screen.

LOW COST, PRACTICAL AND EASY APPLICATION

- It works with optimum performance in every test performed with disposable tubes without any other application.
- Tubes can be stored in room temperature.
- Does not require sample preparation, analyzes with fresh and whole blood.
- It provides easy reading in any environment with its illuminated LCD color screen.
- One step test starts and results are read on the screen.

COMPATIBLE DATA MANAGEMENT SYSTEM

- Stores patient test results, time, date and identity information, stores up to 1000 patient.
- It provides the opportunity to print patient and QC test results both instantly and retrospectively with optional external printer support.
- Test results stored in memory can be transferred to a HIS systems.



BlacT ACT Test Tube use celite (diatomaceous earth) as activator and can be used to monitor patients undergoing procedures requiring administration of moderate to high heparin concentrations. It uses 2 cc of whole blood. You can start testing with inserting the tube to Hemonart CompactOne 9 test well. Blood must be mixed with celite inside the tube before testing. Monitor the clotting time on screen simultaneously. Tubes must be stored in room temperature.



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