



Streck ESR Products

ESR-Auto Plus®

ESR-100

ESR-10 Manual Rack

ESR Mixers

ESR-Chex Control

ESR-Vacuum Tubes

Clinical Laboratory Products You Can Count On.



ESR-100

- The ESR-100 is a high capacity, 30-minute sed-rate analyzer that can analyze up to 200 samples per hour and offers the same accuracy as the ESR-Auto Plus.

ESR-Chex

- ESR-Chex is a positive procedural control for manual and automated sedimentation rate methods.
- Two clinically significant levels.
- Manufactured from human red blood cells.

ESR-Vacuum Tubes

- All ESR-Vacuum Tubes preserve the integrity of patient samples for up to 72 hours when transported and stored at 2-10°C prior to analysis.
- Safety Coated ESR-Vacuum Tubes are designed with an outer Mylar® coating.
 - Safety tubes contain glass and blood specimens in the event of breakage, reducing the risk of injury from jagged glass edges and potential exposure to bloodborne pathogens.
 - Container Technologies Laboratory, Inc., an independent packaging consultant, reports that Safety Coated ESR-Vacuum Tubes are 10 times more impact resistant than glass collection tubes, significantly reducing accidental breakage.

Ensuring confidence in every result.



ESR-10 Manual Rack

- 30-minute manual ESR test.
- Closed blood collection system.
- >96% correlation to Modified Westergren Method.

ESR Mixer

- The automated mixer assures control and patient samples are thoroughly mixed and ready for analysis.
- Available in 10- or 100-tube configurations.

ESR-Auto Plus

- The ESR-Auto Plus and ESR-100 exhibit >98% correlation to the Modified Westergren Method.
- Random access eliminates the need for sample batching. The internal printer automatically reports easy-to-read results at the conclusion of the test.
- The barcode scanner assures that samples are accurately identified and tracked. Sample IDs may also be entered directly using the keypad on the analyzer. The ESR-Auto Plus and ESR-100 may be interfaced with an LIS.
- The ESR-Auto Plus stores up to 300 patient results and 100 QC samples per level for easy retrieval and analysis.

**Free instrument evaluations available.
Call Streck at 866-544-0015.**

Streck is a **worldwide** leader

in the development and manufacture of control products and more.



For over 30 years, Streck has been a leading developer and manufacturer of control products for the clinical laboratory. Streck developed many of the first hematology reference controls; and since that time, the company has developed other control products for automated instruments. Streck owns more than 40 patents for clinical laboratory control products, and the company continues to invest significant resources in research and development to meet the evolving needs of clinical laboratories around the world.

Streck

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