

ESR-10 Manual Rack

For the Modified Westergren Sed Rate



Fast

The ESR-10 Manual Rack provides manual ESR results in 30 minutes versus the standard 60-minute Westergren.

Accurate

The ESR-10 Manual Rack exhibits >96% correlation to the Modified Westergren Method. ESR-Vacuum Tubes are prefilled with 3.2% Sodium Citrate anticoagulant to ensure the correct dilution when blood is added up to the indicated fill line.



Adjustable feet and leveling bubble ensure that the tube is maintained at 90 degrees to the horizontal during testing for optimal performance.

Convenient

Only 1.2 ml of whole blood is required. ESR-Vacuum Tubes preserve the integrity of the patient sample for up to 72 hours when transported or stored at 2-10° C.

Safe

ESR-Vacuum Tubes are a safe alternative offering direct-draw blood collection that eliminates unnecessary transfers of patient samples. Patient samples may also be transferred from an EDTA blood collection tube into an ESR-Vacuum Tube.

Product

Product	Catalog #
ESR-10 Manual Rack	240321
ESR-Vacuum Tubes 1.2ml, 1 box (100 tubes)	240360
ESR-Vacuum Tubes 1.2ml, Safety-Coated, 1 box (100 tubes)	240377



ESR-Chex Control

ESR-Chex is a positive procedural control for manual and automated methods that is manufactured at two levels, normal and abnormal. Controlling the sedimentation rate procedure with ESR-Chex allows the clinical laboratory to meet internal quality control standards and regulatory compliance.

Level	Description	Catalog #
1 & 2	4 x 9.0ml	214104
1 & 2	6 x 9.0ml	214106
1 & 2	8 x 9.0ml	214108
1 & 2	12 x 9.0ml	214112

See www.streck.com/patents for patents that may be applicable to this product.



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