

Over 50 years in cooperation with the health world, the scientific research, the environmental and quality control world

SEDIPLAST®

The safe system for ESR test

Sediplast® is a uniquely designed system for erythrocyte sedimentation rate test (Westergren) which provides safety and convenience.

Sediplast® system includes a very special worldwide patented self-zeroing feature, a reservoir and a pierceable stopper which ensures leak-proof operations and permits any excess blood to flow into the reservoir.

This increases the protection against contamination risks.

System consists of a prefilled test tube containing 0.2 ml of 3.8% Na Citrate anticoagulant for 0.8 ml of blood and a special Polystyrene pipette.

The ESR pipette is manufactured in accordance with ICSH recommendations

Overall length	200 mm
Graduated scale	0-150 ± 0,35 mm
Bore size	2,5, ± 0,15 mm
Uniformity of bore	±0,05 mm



Cod.	description	Pieces per pack
02244173	Sediplast® - Test tube with anticoagulant, label, cap and pipette	1000
02244177	Sediplast® - Test tube with anticoagulant, cap and pipette	1000
02244570	Sediplast® - Dry test tube and pipette	1000
02184010	Sediplast® - 10 place test tube holder, in polystyrene	12