

### INTENDED USE

Control to be used to check accuracy and precision of Erythrocyte Sedimentation Rate (ESR) determined by SABIO140 Automated ESR Analyzer running directly from EDTA Tubes.

### REAGENTS

SABIO140 ESR Controls contain human red blood cells, preservatives and stabilizer in EDTA tubes.

### PREPARATION

Ready to use.

### STORAGE & STABILITY

Store at 2-25 °C. Do not use SABIO140 ESR Controls after their expire date.

**Do not freeze the controls. Protect from the light.**

### MATERIALS PROVIDED

1x 3ml. Normal ESR Control  
1x 3ml. Abnormal ESR Control  
Ready to use in EDTA tubes

### MATERIALS REQUIRED BUT NOT PROVIDED

SABIO140 Automated ESR Analyzer

### PRECAUTIONS & WARNINGS

All precautions adopted in laboratory practice should be followed when handling material of human origin.

Material of biological origin once used must be treated as infectious residuals and eliminated according to law.

A loss of colour of the product may be a sign of degradation. **Do not use the product if a loss of quality is suspected.**

## VALUE SHEET OF CONTROLS

COMPLETE KIT		Normal Control		Abnormal Control	
LOT 140182010		LOT 1001A 06.2020		LOT 1002A 06.2020	
Method/Instrument Model	Units	Mean Value	Range	Mean Value	Range
EDTA Sample/ SABIO140	Mm/h	7	1-13	39	25-53