AXIS-SHIELD
FINGER PRICK CONTROL PLASMA FOR USE WITH RAPID CAPILLARY THROMBOPLASTIN

Introduction The Quality Control of the Rapid Capillary Thromboplastin reagent, using the capillary blood technique, is difficult because there are no true control samples that have exactly the same properties as those of capillary blood. However, the Axis-Shield Finger Prick Control Plasmas are manufactured in such a way as to mimic as closely as possible these properties.

Reconstitution For reconstitution, remove the cap and rubber stopper and add 0.5 ml of distilled water.

Technique for Manual, Semi-automated or Automated methods. 50µl of the Finger Prick Control Plasma plasma is added to 250µl of pre-warmed reagent (reconstituted in room temperature distilled water) in tube or cuvette (see instrument manual for detail). The clotting time is determined and the INR is derived from the calibration charts provided. For instruments other than the Thrombotrack™ (chart provided), the capillary blood ISI must first be determined.

Packaging 6 x 0.5 ml

Stability Stored at 4^{O}C or below, the lyophilised material in the unopened vial is stable for 3 years. After reconstitution and storage at 2 - 8^{O}C, the material remains stable for up to 8 hours.

AXIS-SHIELD UK TEL +44(0)1480 862100. FAX +44(0)1480 862101

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