Marketing Information

ESR Control MINI-CUBE now available

Dear Valuable Partner,

We are happy to announce that the new ESR Control MINI-CUBE (ref. 10437) is available for sale.

ESR Control MINI-CUBE is a bi-level control (L1: Normal, L2 Abnormal) in ready to use pre-filled bar-code labelled 13 x 75 mm tubes.

The kit is composed of $6 \times 3 \text{ mL}$ tubes of Normal control (L1, white cap) and $6 \times 3 \text{ mL}$ tubes of Abnormal control (L2, black cap).

The shelf-life of the kit is 1 year from the date of production if stored at $2 - 8^{\circ}$ C.

Each tube can be used up to 1 week and can be kept at room temperature (18 – 30° C) when in use. After one week, the tube in use must be discarded and a new one must be used.

Controlling the sedimentation rate procedure with ESR Control MINI-CUBE allows the clinical laboratory to meet internal quality control standards and regulatory compliance.

Please, pay attention to the procedure of mixing before use and always allow the tubes in use to equilibrate to room temperature before mixing.



IMPORTANT: The reference range reported in the CoA is referred to the test performed with the Temperature Correction ON option. The ESR Control MINI-CUBE therefore must be tested with the Temperature Correction ON activated



In attachment the Instructions For Use of the kit.

Mario Tognini

Marketing & Business Development Manager

DIESSE diagnostica senese SpA



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