

Operation Instructions for InSight V3® Plus Probe Cleaner

Product Name

InSight V3® Plus Haematology Analyser Probe Cleaner

Model

V3 Plus CLE

Packing Specification

100mL

Intended Use

It is used for regular cleaning and washing of the probe and tubing system within the analyser, as well as daily maintenance.

Principle

The product is a strong alkaline solution that effectively cleans out protein stains and other particles affecting blood cell counting.

Ingredients

Sodium hypochlorite.

Storage and Shelf Life

Store in a dark place, away from direct sunlight. Store at a temperature of 2°C to 40°C (35°F to 104°F). This product is valid for 1 year. Dispose of the probe cleaner 90 days after opening.

Applicable Analyser

V3 Plus Probe Cleaner is to be used with the InSight V3 Plus Haematology Analyser

How To Use

1. Press 'Rinsing Cups' on the operation interface.
2. Place 2ml of probe cleaner under the probe and then click "OK" to start the clean.
See the Operation Manual for details.

Restrictions, Precautions and Notices

1. Use the probe cleaner under professional guidance.
2. Avoid contact with skin and eyes. If contact occurs, rinse immediately with water and seek medical advice.
3. Avoid inhaling the evaporated probe cleaner.
4. Tighten the container's cap to prevent evaporation and contamination.
5. Dispose of the reagent 90 days after opening.

Performance

1. pH Value = 13.00±1.00, (25±1) °C.
2. Blank Value: WBC≤0.5×10⁹ / L, RBC≤0.1×10¹² / L, HGB≤5g / L, PLT≤20×10⁹ / L.
3. Difference Between Batches: ΔpH value≤2.0.

Symbols in Use



Expiry Date



Lot No.



Keep away from sunlight



Manufacturer



Consult instructions for use



Temperature limitation



Date of manufacture



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