

# Operation Instruction for Probe Cleaner

**【Name】** Probe Cleaner

**【Model】** URIT D43

**【Specification】** Refer to the label.

**【Applicability】**

Probe Cleaner is appropriate to series URIT automated hematology analyzers.

**【Intended Use】**

Probe Cleaner is a reagent used to clean the instrument's probe or pipe. And it also can be used for daily maintenance.

**【Ingredient】** Sodium hypochlorite: 2%.

**【Restrictions, Precautions and Notices】**

1. Use the Probe Cleaner under the professional technician's guidance.
2. Avoid contact with skin and eyes. In case of contact, rinse immediately with plenty of water or seek medical advice.
3. Avoid inhaling the evaporated Probe Cleaner.
4. Tight up the container's cap to prevent from volatilization and contamination.
5. Dispose the remains after 60 days of use after unscrewing the Probe Cleaner container.

**【Storage and shelf life】**

1. Store in a dark place, keep away from direct sunlight, temperature should be 2°C-40°C.
2. Valid for 12 months, the reagent is considered invalid after unsealing for 60 days.

**【Operations】**

Click Clean in operation interface, put the 2ml probe cleaner under the probe and then click OK to start to clean. See the Operation Manual for details.

**【Sample Requirement】**

Not applicable.

**【Microbiological State】**

Not applicable.

**【Performance Parameter】**

1. pH value=  $13.00 \pm 1.00$ ,  $(25 \pm 1) ^\circ\text{C}$
2. Blank value:  $\text{WBC} \leq 0.5 \times 10^9 / \text{L}$ ,  $\text{RBC} \leq 0.1 \times 10^{12} / \text{L}$ ,  $\text{HGB} \leq 5\text{g} / \text{L}$ ,  $\text{PLT} \leq 20 \times 10^9 / \text{L}$ .
3. Difference between batches:  $\Delta\text{pH value} \leq 2.0$ .

**【Calculation and interpretation of analytical results】**

Not applicable.

**【Changes on Processes and Performance】**

Not applicable.

**【Traceability】**

Not applicable.

**【Reference Range】**

Not applicable.

**【Limitations】**

Not applicable.

**【Principle】**

Not applicable.

**【Reference】**

Not applicable.

**【Production Date】** Refer to the packing box or label.

**【Service Life】** Refer to the packing box or label.

**【Symbols on Vial Label and Packing Box】**

Use-by date



Batch code



Keep away from sunlight



Temperature limit



Date of manufacture



Manufacturer



Consult instructions for use



In Vitro Diagnostic medical device



Authorized representative in the European Community



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