

# Instructions for Use

## Boule Hypochlorite (2%) Cleaner

### Intended use

The Boule Hypochlorite 2% Cleaner 500 mL is intended for use with the instrument systems given below for corrective and preventive cleaning of inlets and tubing in contact with blood (protein).



### Summary and principles

The Boule Hypochlorite 2% Cleaner is a cleaner containing hypochlorite in a stabilized solution with added surfactants. The hypochlorite and surfactants will dissolve protein and clots including those attached to surfaces facilitating the removal during rinsing. The cleaner has the ability to act as a disinfectant, significantly reducing the number of viable microorganisms. Using this cleaning solution at the stated regular intervals will ensure low background counts (PLT) and longer time between failures.

### Storage and stability

The Boule Hypochlorite 2% Cleaner can be transported at ambient temperature (avoid freezing and allow adaption to room temperature before use). Prolonged storage above 30 °C may result in lessened cleaning and disinfecting activity of the product due to degradation of the hypochlorite. Always store the bottles in an upright position to avoid any leakage from the cap. The cleaner is stable at least up to the expiration date as shown on the label when stored at a temperature of 2-30 °C. Close cap as soon as possible after use.

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A detailed description of use of the Boule Hypochlorite 2% Cleaner can be found in the instrument User's Manuals

Medonic CA 530/620 instruments

Medonic M-series instruments

Swelab AC and AC EO+ instruments

Swelab Alfa Instruments

Exigo instruments

Exigo EOS instruments

Quintus instruments



### Precautions

- For In Vitro diagnostic use only on instruments as stated above.
- The Hypochlorite 2% Cleaner contains sodium hypochlorite in a concentration that is health and environmentally hazardous. The bottle is marked with a hazard pictogram. ⚠ Sodium Hypochlorite 2% is skin irritating and causes serious eye irritation. The solution shall be handled with care, and skin and eyes shall be protected if there is a risk of splashing. Please read the SDS before use. Since hypochlorite solutions are oxidizing with a basic pH, avoid contact with materials other than those indicated in the instructions (spills can leave a remaining smell, e.g. on skin, and stains (bleaching) on clothes etc.)
- This product is intended for use as supplied. Adulteration by dilution or addition of any materials to the product invalidates any diagnostic use of the product.
- This product shall be disposed of as Hazardous waste and according to local regulations. When draining remaining solution after full use through the sewage system, always use plenty of water. The bottle can be recycled after rinsing.
- Solution passing through the instrument during cleaning will be collected and disposed of as a part of the general waste from the instrument.
- See the safety data sheet for more information on handling and waste.

### Ordering information and service

For international customers contact your local distributor for orders and support.

REF	Description	Packaging
1504113	Boule Hypochlorite 2 % Cleaner	500 mL