

# Bronocide™ **BIOSONIC** ULTRA SONIC CLEANER

**NON  
CORROSIVE**

**Specially formulated for safe, ultrasonic cleaning  
or soaking of all surgical instruments and accessories.**

**SURGICAL INSTRUMENTS & ACCESSORIES**

RESIDUE FREE • BIODEGRADABLE • 100% SOLUBLE



**USE:**

In all ultrasonic cleaning applications. Virtually eliminates scrubbing by hand and totally removes dried blood and saliva from instruments in under 6 minutes.

For best results, change the solution at least once weekly to minimise suspended soiling and maintain optimal cleaning efficiency.

**NOTE:**

Virtually eliminates scrubbing by hand and totally removes dried blood and saliva from instruments in under 6 minutes.

**Available in:** 1 kg Jar

CONTENTS OF A 1KG CONTAINER MAKES APPROXIMATELY 135 LITRES OF SOLUTION.

**INSTRUCTIONS FOR USE:**

1. Mix one teaspoonful of Bronocide™ BIOSONIC powder per litre of water.
2. Place desired amount of Bronocide™ BIOSONIC solution into ultrasonic tank or soak for approximately 5-15 minutes, depending upon method of cleansing used.
3. Rinse instruments in clean water before sterilising.

**CONTAINS**

Surfactants, alkalisng agent, rust inhibitor, protein denaturant.

**CAUTION**

Keep out of reach of children. In case of accidental eye contact, rinse with plenty of water.

STORE BELOW 25°C

**FIRST AID MEASURES**

**Eyes:** Wash immediately with copious amounts of water and obtain medical attention.

**Skin:** Prolonged contact may cause irritation with sensitive skin types. Avoid prolonged skin contact and wash off with water if irritation occurs.

**Ingestion:** Rinse mouth and drink 2 glasses of water or milk. If a large amount is ingested and symptoms develop, seek medical attention. Do not induce vomiting.

**PERSONAL PROTECTIVE EQUIPMENT:**

**Eyes:** When the product is used as directed, personal protective equipment is not required. However, the product is an eye irritant, and as such it should be handled in such a way as to avoid eye contact.

**Hand/Skin:** Prolonged skin contact should be avoided, and if an application dictates otherwise, the use of protective gloves or clothing is recommended.

**Respiration:** No special protection is required.