



VIROsafe

Sonicsafe

ULTRASONIC CLEANER

- **Contains enzymes**
- **Economical 3% dilution ratio**
- **Effective cleaning action**
- **Works in only 15 minutes**
- **Wide material compatibility**



Enzymatic cleaning solution designed for the decontamination of dental / medical instruments. Including scalpels, forceps and mirrors etc. Also safe to use for rotating instruments.

Designed for use in the ultrasonic bath to effectively remove debris before disinfection / sterilisation.

Sonicsafe by ViroSafe is a high-performance enzymatic cleaning solution formulated specifically for use in ultrasonic baths.

Designed to remove the most stubborn biological debris from dental and surgical instruments before terminal sterilisation. Sonicsafe ensures thorough, consistent cleaning where manual methods can fall short.

At the heart of Sonicsafe's powerful cleaning action is the enzymatic formula that breaks down proteins, fats, and carbohydrates commonly found in blood, tissue, and saliva. These enzymes work synergistically to lift organic contaminants from instrument surfaces and hard-to-reach crevices, maximising the effectiveness of the ultrasonic cleaning process.

Traditional detergents may loosen debris, but enzymes actively digest organic matter at a microscopic level. This ensures superior soil removal and fewer residues left behind, resulting in a reduced risk of cross-contamination and improved sterilisation outcomes.

Manual scrubbing of instruments is not only time-consuming but also inconsistent and potentially hazardous. Ultrasonic cleaning provides a safe, hands-free alternative that reaches areas manual methods simply cannot. With Sonicsafe, ultrasonic cleaning becomes even more effective.

Sonicsafe's low-foaming formula is ideal for ultrasonic units, allowing for unrestricted cavitation; the micro-bubble activity responsible for scrubbing instruments clean.

Sonicsafe is the smart choice for professionals seeking reliable, residue-free cleaning that enhances patient safety and extends instrument life.

Trust ViroSafe your partner in smarter, safer infection control.

Warning. Flammable liquid and vapour. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. IF ON SKIN: Gently wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Wear protective gloves/protective clothing/eye protection/face protection. Avoid breathing fumes/mist/vapours/spray. IF INHALED: Remove person to fresh air and keep comfortable for breathing.



Instructions for Use.

Add 30ml $\pm$ 1ml of the concentrate to 970ml of tap water in the ultrasonic bath. (3% solution). Immerse the instruments ensuring that all surfaces are covered by the solution, add hollow objects in such a way that air escapes. Run the ultrasonic cleaner for a minimum of 15 minutes and according to the manufacturers instructions. After immersion, remove the instruments and rinse them thoroughly prior to terminal sterilisation or high level disinfection. Prepare a fresh solution daily or sooner if solution is very dirty. For professional use only.

Composition.

Aqua, Propan-2-ol, Didecyltrimethylammonium chloride, Sodium n-lauroylsarcosinate, Subtilisin, Dye.

Storage.

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Store in a well-ventilated place. Keep container tightly closed. Keep cool.

Contraindications.

Aluminium, copper. Not recommended for plastics and rubbers.

Disposal.

Do not discharge concentrate into drains or rivers.



REF Available in 1 Litre, 2.5 Litre, 5 Litre

VIRS2000 Sonicsafe 1 Litre
VIRS2001 Sonicsafe 2.5 Litre
VIRS2002 Sonicsafe 5 Litre

UFI: 0610-E0JV-7002-VXNE



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