

Good Vibrations™

Ultrasonic Cleaner Solution



Good Vibrations is an excellent, concentrated, cleaning solution designed for use in ultrasonic machines. It provides rapid and thorough removal of both organic blood related debris and inorganic dental materials such as cements and composites.

Effective

- Rapidly lifts and disperses organic soils away from instruments.
- Enhances ultrasonic cleaning action.
- Penetrates hard to reach areas of instruments including crevices and hinges.
- Formula provides more effective removal of tenacious inorganic dental materials such as cements and restorative materials when compared to enzyme cleaners.

Gentle

- Specially formulated to gently clean delicate orthodontic instruments.
- Safe and effective for all instruments including anodized aluminum.

Biodegradable

- Contains no phosphates.
- Safe to pour down the drain as non-regulated waste.

Ideal as a Holding Solution

- Keeps blood and debris from drying onto instruments.
- Formula includes anticorrosives to protect expensive instruments.
- Light, clean scent.

Economical

- Concentrated solution.
- Dilute with ordinary tap water.

Meet CDC Guidelines for Instrument Decontamination

- Effective cleaning process must precede sterilization.
- Promote safety for staff.
- Minimizes manual handling of contaminated instruments.

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Good Vibrations

Ultrasonic Cleaner Solution

Description:	Good Vibrations is a concentrated cleaning agent plus an odor suppressant to neutralize organic or chemical odors carried on instruments. Available in handy unit dose packets.														
Intended Use:	Good Vibrations is intended for cleaning dental instruments by aiding the cavitation process of ultrasonic cleaners. It is designed to minimize manual handling/scrubbing of contaminated items and is especially useful for cleaning instruments with crevices and serrated edges.														
Product Specifications:	<table><tr><td>Dilution Ratios:</td><td>1 oz. or 1 unit dose per gallon.</td></tr><tr><td>Removal time:</td><td>5-12 minutes (depending on volume and amount of soil).</td></tr><tr><td>pH:</td><td>11.5</td></tr><tr><td>Use Temperature:</td><td>Room temperature.</td></tr><tr><td>Odor:</td><td>Mint.</td></tr><tr><td>Shelf Life:</td><td>Indefinite.</td></tr><tr><td>Disposal:</td><td>Contains no phosphates. Biodegradable and safe to pour down the drain as non-regulated waste.</td></tr></table>	Dilution Ratios:	1 oz. or 1 unit dose per gallon.	Removal time:	5-12 minutes (depending on volume and amount of soil).	pH:	11.5	Use Temperature:	Room temperature.	Odor:	Mint.	Shelf Life:	Indefinite.	Disposal:	Contains no phosphates. Biodegradable and safe to pour down the drain as non-regulated waste.
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Product Capabilities:	<p>Good Vibrations rapidly removes organic and inorganic soils. The powerful detergent base lifts and disperses the loosened soils away from instruments and facilitates penetration into cracks, crevices, and other hard to reach area.</p> <p>Good Vibrations is gentle on all instruments, including delicate orthodontic instrumentation.</p> <p>Good Vibrations is non-corrosive and safe to use on all instruments able to be immersed in liquid. Safe for use on anodized aluminum.</p>														
Use Precautions:	<p>Good Vibrations is an eye irritant and mild skin irritant. Wear eye protection and impervious, chemical resistant gloves. Solution will fade when exposed to sunlight. Store in a cool, dry area away from sunlight.</p> <p>Due to the corrosive effects of water, it is not recommended to soak metallic items in this or any diluted product for prolonged periods (over 2 hours or overnight).</p>														