



Good Vibrations™

Ultrasonic Cleaner Solution

ATTENTION:

IMPORTANT ADDITIONS TO USE DIRECTIONS

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DIRECTIONS:

THIS PRODUCT IS A SUPER CONCENTRATE. Dilute at 1 oz. Good Vibrations per gallon of water.

- Review and follow ultrasonic instrument cleaner manufacturer's instructions for length of cleaning cycle and how to load.
- This product is formulated to safely clean delicate and jointed instruments. It is safe for use on anodized aluminum and contains highly effective anti-corrosive agents to protect carbon steel such as curets and burs.
- To assure best cleaning action: Do not overload ultrasonic tank with items. Instruments should be completely covered with solution to assure effective cleaning.
- Keep lid on ultrasonic tank during cleaning cycle.
- Rinse instruments thoroughly after cleaning process. Drain and dry prior to packaging for sterilization.
- **Change the cleaning solution daily or more frequently if heavily soiled.**
- **Good Vibrations is a complete product. Do not add other chemicals, disinfectants or anti-corrosive agents.**
- **Avoid running continuous cleaning cycles that may overheat the cleaning solution. Temperature of solution in tank should not exceed 120°F (49°C).**
- **It is recommended to empty tank, rinse and wipe out tank chamber DAILY according to ultrasonic manufacturer's instructions. If cleaning agents are used on the tank chamber, always rinse and wipe out completely prior to refilling with diluted Good Vibrations.**
- Store closed container in a cool, dry, well-ventilated place away from incompatible materials.

INTENDED USE:

Good Vibrations is a super concentrated instrument cleaning solution formulated for use in ultrasonic cleaning devices. It enhances ultrasonic cleaning action to provide rapid removal of organic and other soils. A system of anti-corrosive agents protects delicate instruments, especially carbon steel blades, burs and jointed devices. This product contains no phosphates.

Clean and Protect



Good Vibrations Description	Case Qty	Order#
1 oz. Unit Dose - 24/box	6	GVUS24
1 Gallon with Pump	4	GVUS128