

all-in-ONE™

Surgical Instrument Cleaning AND Conditioning Highly concentrated for fast and effective cleaning.

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Image: replacing multiple products, lowering costs, and improving performance with the all-in-ONE™ Surgical Instrument Cleaner AND Conditioners. The all-in-ONE™ rapidly breaks down and removes all forms of proteinaceous bio-burden, cleans and conditions the surface, enhances the “passive layer” protection of surgical stainless steel, lubricates moving parts, and then rinses clean. The all-in-ONE™ highly concentrated Surgical Instrument Cleaners AND Conditioners will deliver 512 gallons (1938 liters) of Surgical Instrument Cleaning AND Conditioning power. The Dilution rate is .25 to .5 ounces per gallon (1.92 ml per liter to 3.85 ml per liter) depending on level of bio-burden, encrustation and **STAINS**.

The all-in-ONE™ delivers Neutral pH high-level and multi-tiered Enzymatic Enzymes and Detergent Chemical Surfactants for cleaning, surface conditioning, and lubrication. The all-in-ONE™ delivers fast AND effective surgical instruments cleaning AND conditioning.

ONE Product.

ONE Application for:

hydrating encrusted debris,
soaking, manual cleaning,
ultrasonic cleaners, scope cleaners
washer decontaminators, washers disinfectors,
and washer sterilizers.



The all-in-ONE™ rapidly breaks down bio-burden while it cleans AND conditions the surface. While removing **STAINS** and enhancing the surface protective “passive layer” of Surgical Instruments, the all-in-ONE™ prevents rusting, staining, and spotting while restoring articulation to sticky box-locks. The Neutral pH all-in-ONE™ is free rinsing, leaving no residue or spotting. Blemished instruments will look newer and perform longer. Hard water mineral deposits on instrumentation will be dissolved and rinsed away. **The all-in-ONE™ is the Universal Processing Solution.**

- significantly reduce the cost of consumables
- improve turnaround times for soaking and manual cleaning
- decrease the inventory and number of cleaning products used
- improve the overall condition of surgical instruments and scopes
- combine the detergent and enzyme treatments for automated washers, manual cleaning, and presoaking

The all-in-ONE™ surgical instrument and scope cleaner is aggressive against your most difficult cleaning challenge, and is guaranteed to be safe for all types of metal, rigid and flexible scopes, lenses, and microsurgical instrumentation. The all-in-ONE™ multi-tiered Protease, Amylase, Lipase, and Carbohydrase Enzymatic Detergent formulation will quickly remove the most stubborn organic bio-burden encrustation including: blood, fat, carbohydrates, starches, and protein. The all-in-ONE™ high-level surfactant Chemical Complex cleans the surface, removes **STAINS**, and conditions the surface to prevent staining and encrustation. The “free rinsing” The all-in-ONE™ Chemical Complex will condition the source water and counter the effects of hard water for optimal spotless cleaning.

all-in-ONE - 1: 4 gallons / case
all-in-ONE - 5: 1 ea. 5 gallon
all-in-ONE - 15: 1 ea. 15 gallon
all-in-ONE - 30: 1 ea. 30 gallon
all-in-ONE - 55: 1 ea. 55 gallon

Dilution: ¼ ounce to .5 ounce per gallon
depending on bio-burden and **STAINS**.



Your most difficult cleaning challenge will be proof of all-in-ONE™ performance. Your cleaner Surgical Instruments will look newer, and perform longer.

The TOSI Test provides an indication of cleaning performance. The amount of material removed indicates the performance level. The Test Strip on the Left shows cleaning results using RUHOF Endozime AW Triple Plus Enzymatic Cleaner. The Test Strip on the Right shows cleaning results using high level multi-tiered Enzymes found in the all-in-one.

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