

all-in-ONE™

Surgical Instrument Cleaning AND Conditioning

Highly concentrated for **fast cleaning** that is clinically and **cost effective**.

Image: all-in-ONE™ Surgical Instrument Cleaner AND Conditioners replacing multiple products, lowering costs, and improving the performance of Surgical Instruments. The all-in-ONE™ Cleaners AND Conditioners deliver a unique formulation of detergents and multi-tiered "high-level" enzymes (Protease, Amylase, Lipase, and Carbohydrase) within a Neutral pH surfactant chemical complex. The all-in-ONE™ rapidly breaks down and removes all forms of proteinaceous bioburden, cleans and conditions the surface, enhances the "passive layer" protection of surgical stainless steel, lubricates moving parts, and then rinses clean. **ONE Gallon** of the all-in-ONE™ highly concentrated Surgical Instrument Cleaner 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 bioburden, encrustation and **STAINS**.

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easy FOAM-it™ lays down a thick blanket of long lasting foam to hydrate and **remove** proteinaceous debris, hard water deposits, and encrusted **STAINS**, for fast acting enzyme detergent cleaning action. When water is added the 'foam' dissipates providing a clear 'free-rinsing' cleaning solution.



all-in-ONE™ Surgical Instrument Cleaner AND Conditioners

ONE product for
Cleaning and Conditioning Surgical Instruments.
ONE application for thoroughly
Cleaning and Conditioning Surgical Instruments.
Apply it **ONCE...**

It's all you really need for Cleaning AND Conditioning



The all-in-ONE™ cleaners will: break down bioburden and clean the surface, remove **STAINS**, enhance the "passive layer" protection of surgical stainless steel, and lubricate moving parts. The highly concentrated all-in-ONE™ cleaners are aggressive against your most difficult cleaning challenge and guaranteed to be safe for all types of metal, rigid and flexible scopes, lenses, microsurgical instrumentation and reprocessing equipment.

- ➔ 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 and cleaning outcomes
- ➔ combine the detergent and enzyme treatments for automated washers, manual cleaning, and presoaking.

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.

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 Endozyme 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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