

RELATED PRODUCTS

ENZO | Instrument Washer Solution

Easy storage with bag in a box

- Enzyme boost fights hard against organic debris
- Phosphate free formula allows you to clean responsibly
- Neutral pH formula
- Non-corrosive, non-foaming
- Spot free results
- No need for a separate rinse agent



SOLUTION	DILUTED	
3.78 L	3.78 L 252 cycles	3.78 L 31 days 8 cycles/day

*Based on 15 mL per cycle

INSTRUMENT PROCESSING BACKUP?

- ✓ If cleaning cannot be done immediately, keep instrument/device moist
- ✓ ET. Foam keeps instruments moist and begins the cleaning process

ET. FOAM | Enzymatic Transportation Foam

Foaming nozzle reduces aerosols.

- Ready-to-use instrument pre-cleaning solution
- Keeps soiled instruments moist
- Ideal for use prior to instrument washers
*rinse prior to placing in an instrument washer or ultrasonic washer
- Neutral pH, non-corrosive formula will not harm most metals, plastics, rubber or corrugated tubing
- Free-rinsing



SOLUTION	REFILL
1 L	4 L

GERMIPHENE®
A DIVISION OF YOUNG INNOVATIONS

1.800.265.9931
germiphene.com

ULTRASONIC MONITORING

WASH CHECKS® U | Ultrasonic Cleaning Monitor

- Checks the effectiveness of the wash process in your ultrasonic cleaner
- When cleaning conditions are effective, test soil on monitor is dissolved
- Avoid messy aluminum foil tests
- Holder sold separately



UNIT DOSE 50 Test Strips/bag

WASH CHECKS® | Washer-Disinfectant Cleaning Monitor

- Checks the effectiveness of the instrument cleaning process in your washer disinfectors
- When cleaning conditions are effective, test soil on monitor is dissolved
- Holder sold separately



UNIT DOSE 100 Test Strips



Germiphene offers topic specific educational programs, customized office workshops, and evidence-based infection control seminars.



**LEARN MORE OR
REGISTER TODAY**

HAVE QUESTIONS? ASK LINDA.
www.germiphene.com/ask-linda

GERMIPHENE®
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125
years of
innovative
dentistry
YOUNG
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Instrument Reprocessing Ultrasonic Cleaners



For decades, Germiphene has partnered with dental practices to provide education and trusted advice on infection prevention and control standards and protocols.

Our Continuing Education (CE) team of professionals can help train and support your staff to ensure you are always in compliance with provincial standards and protocols.

INSTRUMENT REPROCESSING



The most important step in the disinfection/sterilization process is cleaning. Instruments must be thoroughly cleaned & rinsed for sterilization to be effective.

You can clean without sterilizing, but you cannot sterilize without cleaning.

Germiphene's ultrasonics collection has the perfect products to meet your instrument cleaning needs.

- They clean, so you can sterilize.
- Fast and effective to remove proteinaceous and organic matter.
- Non-corrosive formulas are instrument friendly.
- Concentrated formulas mean less storage space and less packaging for our environment.
- Convenient packaging includes easy measuring features and single dose disposable pouches.

- ✓ We Formulate
- ✓ We Manufacture
- ✓ We Ensure Quality
- ✓ We Stay Informed
- ✓ We Educate
- ✓ We Are Canadian
- ✓ **WE KNOW INFECTION CONTROL**

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ULTRASONIC CLEANING

DUAL PURPOSE MICROBEX MICROVAC | Ultrasonic Cleaning Solution + Evacuation System Cleaner

- Makes your instruments shine
- Bacteriostatic to prevent additional microbial growth
- Will not harm stainless steel instruments
- Safe on hard plastics, glass and rubber

SOLUTION	DILUTED
4 L	4 L 400 L



GZYME3 | Triple Enzymatic Ultrasonic Cleaner

Easy to measure, convenient packaging.

- Penetrates and removes organic matter from all surgical and dental instruments, as well as flexible and rigid scopes
- Quickly loosens and dissolves proteinaceous deposits
- Bacteriostatic to prevent additional microbial growth
- Neutral pH formula is mild on instruments
- Non-corrosive, low-foaming, free-rinsing
- Economical, super concentrated

SOLUTION	FRAGRANCE	DILUTED
1 L		1 L 400 L



+ Partner with Glease II once a week to renew your instrument's shine

ENZYME BOOST

Enzymes enhance detergent by breaking down large, hard to remove bioburden into smaller, easy to remove fragments. This enhances overall cleaning performance with the large material out of the way, the surfactants can do their job.

SUPER SONIC | Ultrasonic Solution

- Formulated to lift and remove proteinaceous and other organic matter such as blood, mucus and tissue from dental instruments
- Bacteriostatic to prevent additional microbial growth
- Cleans rapidly
- Non-corrosive formula contains special rust inhibitors that will not harm stainless steel instruments



UNIT DOSE	SOLUTION	DILUTED
30 mL x 48 pouches/box	1 L	1 BOX 192 L 1 L 133 L

GLEAM II | Ultrasonic Cleaning Solution

- Makes your instruments shine
- Bacteriostatic to prevent additional microbial growth
- Will not harm stainless steel instruments
- Safe on hard plastics, glass and rubber



✓ **2 L Glease II =
22 L of solution**

SOLUTION	REFILL	FRAGRANCE	DILUTED
2 L	10 L		2 L 22 L

+ Partner with Gzyme3 for heavy-duty cleaning

CLEANING CHECKLIST

- ✓ Use appropriate personal protective equipment
- ✓ Perform cleaning as soon as possible
- ✓ Disassemble instruments as per manufacturer's instructions for use for thorough cleaning
- ✓ Inspect each instrument for function and cleanliness