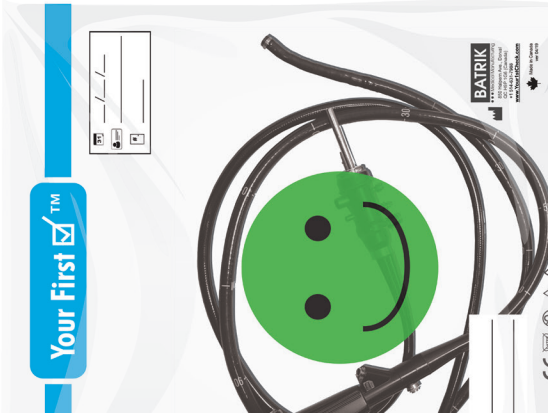





Your First ™

MEDICAL EQUIPMENT  
& INSTRUMENT  
PRE-CLEANING



# ABOUT US

Proudly Canadian and established in 1997, Batrik Medical Manufacturing Inc. products are sold in over 80 countries worldwide through a network of established distributors.

Batrik specializes in the manufacturing of endoscopy accessories, enzymatic solutions, infection control, central sterilization, and surgical devices. **Your First **<sup>™</sup> is Batrik's innovative product range for the effective pre-cleaning of medical equipment and instruments.

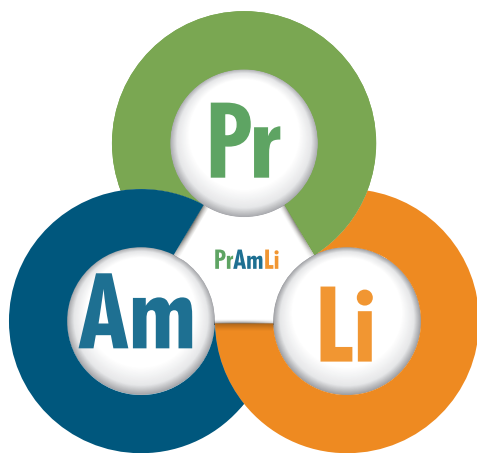
Batrik's in-house controlled environment production facility adheres to strictly enforced quality and regulatory control systems. They are registered as a device manufacturing establishment with the United States FDA and are in full compliance with CE and Health Canada Regulations.

Batrik is committed to innovation and providing its customers with the finest quality products backed by world-class customer care. In these uncertain times, the quality and reliability of products found in the market are often lacking. All Batrik products are rigorously tested, liability insured, and meet/exceed high international quality standards.

Batrik is a division of the Surgmed Group of Companies founded in 1992.

# ABOUT OUR ENZYMATIC FORMULATION

The PrAmLi Power<sup>3</sup> Enzymes™ is a unique blend of three powerful enzymes, **PROTEASE**, **AMYLASE** & **LIPASE** (PrAmLi) along with a surfactant to provide the ultimate in cleaning efficacy. These enzymes are effective in the removal of all proteins, blood, fatty tissue and more.



## Power<sup>3</sup> Enzymes™

- Breaks down all bioburden and removes synthetic lipids
- Non-corrosive and pH neutral
- Nonflammable
- 100% biodegradable and eco-friendly
- NO volatile organic compounds
- NO Nitrilotriacetic Acid (NTA)
- NO Petroleum
- NO Petrochemicals
- NO Phosphates



PrAmLi Power<sup>3</sup> Enzymes™ are Your First Ez™ in disinfection defense

Your First ™

# ENZYMATIC & NON-ENZYMATIC CLEANERS

Our Enzymatic and Non-Enzymatic Cleaners are specially formulated to remove organic material from medical equipment and instrumentation.

Our **Enzymatic Cleaner** formats are formulated with PrAmLi Power3 Enzymes™, our proprietary unique blend of enzymes, and a surfactant to efficiently remove all proteins, blood, fatty tissue, and more. They also remove stains from surgical scrubs, linens, and medical clothing.

Our **Non-Enzymatic Cleaner** formats are formulated with a free-rinsing, neutral pH detergent blend for effective cleaning.



Both formats are powerful solutions that break down all bioburden for effective surface and instrument pre-cleaning\*

## PRODUCT SELECTION

ENZYMATIC CLEANER	NON-ENZYMATIC CLEANER	DILUTION DETERGENT / WATER	PACKAGING
<b>LOW FOAM</b>			
<b>SS-21-1001</b>	<b>SS-721-1001</b>	4 to 8 ml / L (0.5 to 1 oz / Gal)	1 x 3.8 L (1 Gal)
<b>SS-21-1004</b>	<b>SS-721-1004</b>	4 to 8 ml / L (0.5 to 1 oz / Gal)	4 x 3.8 L (4 Gal)
<b>MILD FOAM</b>			
<b>SS-21-2001</b>	<b>SS-721-2001</b>	4 to 8 ml / L (0.5 to 1 oz / Gal)	1 x 3.8 L (1 Gal)
<b>SS-21-2004</b>	<b>SS-721-2004</b>	4 to 8 ml / L (0.5 to 1 oz / Gal)	4 x 3.8 L (4 Gal)
<b>SUPER CONCENTRATE</b>			
<b>SS-21-3001</b>	<b>SS-721-3001</b>	1 to 2 ml / L (0.125 to 0.25 oz / Gal)	1 x 3.8 L (1 Gal)
<b>SS-21-3004</b>	<b>SS-721-3004</b>	1 to 2 ml / L (0.125 to 0.25 oz / Gal)	4 x 3.8 L (4 Gal)

NOTE: Our Low Foam & Super Concentrate Detergent formulas are available in a 2.5 Gallon format based on a minimum order quantity. Contact us for more information.

### GOOD TO KNOW:

OUR LOW FOAM & SUPER CONCENTRATE DETERGENTS (ENZYMATIC & NON-ENZYMATIC) MAY BE USED IN WASHERS / ULTRASONIC CLEANERS.


WE RECOMMEND CONFIRMING SUGGESTED DILUTION RATIO AND WATER TEMPERATURE WITH THE MANUFACTURER OF YOUR WASHER / ULTRASONIC CLEANER AS MACHINES / SETTINGS VARY.

\*Caution: We recommend consulting your hospital pre-cleaning/cleaning protocols for various equipment/instrument cleaning detergent preferences.

Your First ™

# ENVIRO-SACHET™

## ENZYMATIC GEL & NON-ENZYMATIC CLEANER

Your First ™ Enviro-Sachet™, our unique cleaning solutions now available in Enzymatic & Non-Enzymatic formats.



- Our Enzymatic Gel format is formulated with the same triple action PrAmLi Power<sup>3</sup> Enzymes™ that you know and trust.
- Our Non-Enzymatic Cleaner format is formulated with a free-rinsing, neutral pH detergent blend.

Both formats are powerful solutions that break down all bioburden for effective surface and instrument pre-cleaning.

### PRODUCT SELECTION

ENZYMATIC GEL	NON-ENZYMATIC CLEANER	DESCRIPTION	PACKAGING
<b>17-166</b>	<b>717-166</b>	1 Dry Tubular Sponge & Enviro-Sachet™ set	25 / Box 4 Boxes / Case
<b>17-266</b>	<b>717-266</b>	1 Dry Flat Sponge & Enviro-Sachet™ set	50 / Box 4 Boxes / Case
<b>17-177</b>	<b>717-177</b>	1 Dry Tubular Sponge, Enviro-Sachet™ & Stainless Steel Bowl kit	1 Kit
<b>17-277</b>	<b>717-277</b>	1 Dry Flat Sponge, Enviro-Sachet™ & Stainless Steel Bowl kit	1 Kit
<b>17-EZSAMP</b>	<b>717-EZSAMP</b>	SAMPLE KIT INCLUDES: 3 Dry Flat Sponges with Enviro-Sachet™ sets 1 Dry Tubular Sponge with Enviro-Sachet™ set 1 Reusable Stainless Steel Bowl	1 Kit
<b>H-EZ500</b>		Reusable Stainless Steel Bowl 4.3" x 5.3" x 3" / 11 cm x 13.5 cm x 7.5 cm	1 Unit

Your First ™

# FOAMING SPRAY

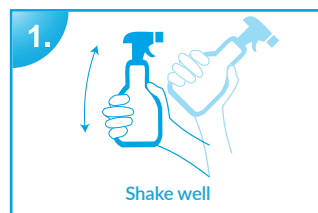
## READY-TO-USE ENZYME FOAMING SPRAY

Our Foaming Spray is ideal for instrument pre-cleaning as the thick foam spray enzymatically breaks down all bioburden to allow for effective cleaning and sterilization.

Formulated with **PrAmLi Power<sup>3</sup> Enzymes™**, a unique blend of three powerful enzymes along with a surfactant to provide the ultimate in cleaning efficacy



## INSTRUCTIONS



## PRODUCT SELECTION

ITEM #	PACKAGING
<b>SS-21-4001</b>	1 x 946 ml (32 oz) Spray Bottle
<b>SS-21-4012</b>	12 x 946 ml (32 oz) Spray Bottles

Important: In addition to our enzymatic formulation, our spray bottle contains as much as 25% more solution when compared to the competition.



Your First ™

# F1RST WIPES

Our cleanroom wipes are designed to do the first wipe-down of an endoscope after a procedure. They are made from hydroentangled non-woven material composed of 45% polyester and 55% cellulose. These wipes are manufactured and packaged in a cleanroom environment.



- Can be used for a cleanroom environment of ISO Class 5 through 8
- Production process guarantees extremely low particle generation and chemical extractables
- Compatible with virtually any solvent or solution for cleaning and wiping (such as **PrAmLi Power<sup>3</sup> Enzymes™**)
- Double-bag packaging
- Available in two versatile sizes

## PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
<b>17-A0909</b>	Non-woven Cleanroom Wipes	9" x 9" (23 cm x 23 cm)	300 / Bag 14 Bags / Case
<b>17-A1212</b>	Non-woven Cleanroom Wipes	12" x 12" (31 cm x 31 cm)	150 / Bag 10 Bags / Case

Your First ™

# DRY SPONGES

Our sponges are specifically fabricated for use with all medical instrumentation. Unlike most competitor sponges, our sponges are white to better evidence the effectiveness of the cleaning process. Dark colored sponges easily hide contaminants, but with our white sponges you can visually evaluate the pre-clean efficacy.



Available in two formats, Flat and Tubular:

Eco-friendly

100% medical grade high-density foam

Compatible with enzymatic and disinfectant solutions

Will not flake or scratch expensive equipment

High absorbency retains more solution than conventional sponges or paper wipes

**TIP:**  
OUR TUBULAR SPONGE CAN ALSO BE USED AS A BUMPER TO PROTECT YOUR SCOPES

OUR WHITE SPONGES MAY APPEAR SLIGHTLY YELLOWED. THIS IS ONLY DUE TO UV EXPOSURE, IS NOT A REFLECTION OF ITS AGE.

## PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
<b>17-100</b>	DRY TUBULAR SPONGE <a href="#">White Dispenser Box</a>	1.06" ø x 4.25" (2.7 cm ø x 10.8 cm)	25 / Box (4 Boxes / Case)
<b>17-101</b>	DRY TUBULAR SPONGE <a href="#">Bulk</a>	1.06" ø x 4.25" (2.7 cm ø x 10.8 cm)	560 / Case
<b>17-200</b>	DRY FLAT SPONGE <a href="#">White Dispenser Box</a>	4" x 5" x 0.5" (10.2 cm x 12.7 cm x 1.3 cm)	50 / Box (4 Boxes / Case)
<b>17-201</b>	DRY FLAT SPONGE <a href="#">Bulk</a>	4" x 5" x 0.5" (10.2 cm x 12.7 cm x 1.3 cm)	1,000 / Case



**ENZYMATIC BEDSIDE SPONGE KITS**

 **RightSwipe™**

Introducing RightSwipe™, our Enzymatic Bedside Sponge Kits now feature sponges treated with an enhanced formula for a more effective pre-clean or surface clean solution. This unique three-enzyme blend ensures confident and efficient cleaning, making RightSwipe™ the perfect match for your endoscope care needs. The tubular sponge design remains ideal for all endoscopes, providing versatility alongside the advanced benefits of our enzymatic solution.



FLAT SPONGE



TUBULAR SPONGE



FREESTANDING POUCH



PLASTIC BAG



**PRODUCT SELECTION**

ITEM #	DESCRIPTION	PACKAGING
17-111	PRE-TREATED TUBULAR SPONGE Add 100-500 ml of water to activate detergent solution. Comes in plastic bag.	25 / Box (4 Boxes / Case)
17-211	PRE-TREATED FLAT SPONGE Add 100-500 ml of water to activate detergent solution. Comes in plastic bag.	50 / Box (4 Boxes / Case)
17-122	PRE-TREATED TUBULAR SPONGE Comes in a freestanding pouch to use as a basin. Simply add up to 500 ml of water.	15 / Box (4 Boxes / Case)
17-222	FLAT SPONGE Comes in a freestanding pouch to use as a basin. Simply add up to 500 ml of water.	25 / Box (4 Boxes / Case)
17-133	READY TO USE TUBULAR SPONGE Pre-treated in 500 ml of an enzymatic solution in freestanding pouch.	24 / Case
17-233	READY TO USE FLAT SPONGE Comes bathing in 500 ml of enzymatic solution in freestanding pouch.	24 / Case
17-144	READY TO USE DUAL PURPOSE TUBULAR SPONGE Comes in a freestanding pouch soaked in 100 ml of enzymatic solution.	12 / Box (4 Boxes / Case)
17-244	READY TO USE DUAL PURPOSE FLAT SPONGE Comes in a freestanding pouch soaked in 100 ml of enzymatic solution.	12 / Box (4 Boxes / Case)
17-155	READY TO USE TUBULAR SPONGE Comes bathing in 220 ml of enzymatic solution in freestanding pouch.	24 / Case
17-255	READY TO USE FLAT SPONGE Comes bathing in 220 ml of enzymatic solution in freestanding pouch.	24 / Case

Your First ✓™

## NON-ENZYMATIC DETERGENT BEDSIDE SPONGE KITS


**RightSwipe™**

Presenting our enhanced Non-Enzymatic Bedside Sponge Kits. Each kit includes sponges pre-treated with a free-rinsing, neutral pH detergent blend from RightSwipe™, ensuring an effective pre-cleaning and surface cleaning solution for medical instruments. This kit stands as Your First ✓™ step in the medical instrument cleaning process, showcasing the advanced benefits for superior instrument care.



FREESTANDING POUCH



FLAT SPONGE



TUBULAR SPONGE



DISPENSER BOX

## PRODUCT SELECTION


ITEM #	DESCRIPTION	PACKAGING
717-122	PRE-TREATED TUBULAR SPONGE Comes in a freestanding pouch to use as a basin. Simply add 500 ml of water.	15 / Box (4 Boxes / Case)
717-222	PRE-TREATED FLAT SPONGE Comes in a freestanding pouch to use as a basin. dd 500 ml of water.	25 / Box (4 Boxes / Case)
717-133	READY TO USE TUBULAR SPONGE Comes bathing in 500 ml of detergent solution in freestanding pouch.	24 / Case
717-233	READY TO USE FLAT SPONGE Comes bathing in 500 ml of detergent solution in freestanding pouch.	24 / Case
717-144	READY TO USE DUAL PURPOSE TUBULAR SPONGE Comes in a freestanding pouch soaked in 100 ml of detergent solution.	12 / Box (4 Boxes / Case)
717-244	READY TO USE DUAL PURPOSE FLAT SPONGE Comes in a freestanding pouch soaked in 100 ml of detergent solution.	12 / Box (4 Boxes / Case)
717-155	READY TO USE TUBULAR SPONGE Comes bathing in 220 ml of detergent solution in freestanding pouch.	24 / Case
717-255	READY TO USE FLAT SPONGE Comes bathing in 220 ml of detergent solution in freestanding pouch.	24 / Case

Your First ™

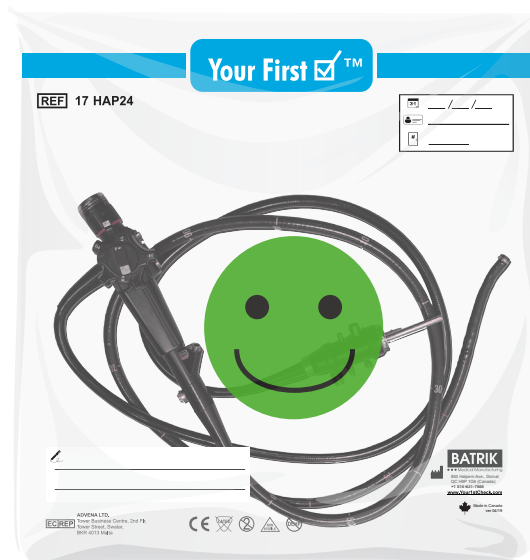
# TRANSPORT BAGS FOR ENDOSCOPE AND MEDICAL INSTRUMENTS

Thoughtfully designed to eliminate touch-points during endoscope transport from point-of-care to the reprocessing area, and back, focused on safety of patients and medical staff.

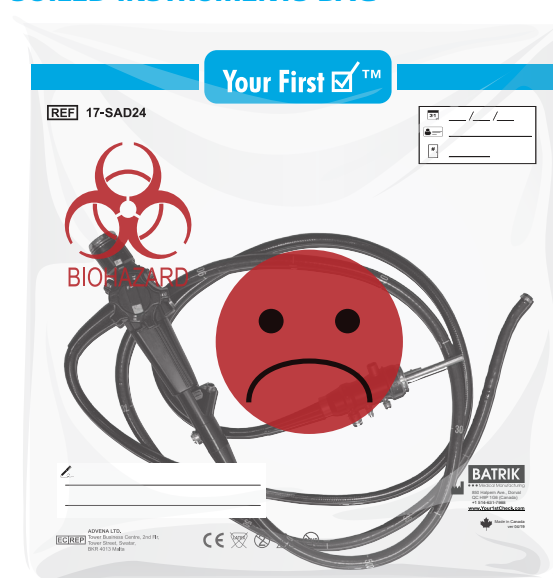
- Made of recyclable LDPE material known to be quite flexible, highly resilient, and tough
- Latex and DEHP-free
- Excellent resistance to dilute and concentrated acids, alcohols, bases and esters\*
- Good resistance to aldehydes, ketones, and vegetable-based oils\*
- Can withstand high temperatures of up to 90 °C (194°F)
- Tamper-evident seal for added safety, also aids in keeping the instrument moist to avoid drying of bio-debris
- Clearly marked bags with color-coded visuals facilitates immediate identification of clean vs. used instruments
- Users can write important information directly on the bag in spaces marked with visual icons
- Available in two convenient sizes

GOOD TO KNOW: USING **Your First ™** SEALABLE TRANSPORT BAGS REDUCES USER ERROR, PREVENTS CROSS-CONTAMINATION, AND PROMOTES PATIENT AND MEDICAL STAFF SAFETY.

## CLEAN INSTRUMENTS BAG



## SOILED INSTRUMENTS BAG



MADE IN CANADA 

## PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
<b>17-HAP24</b>	Clean Instruments Bag	24" x 22" / 61.0 cm x 56.0 cm	200 / Case
<b>17-SAD24</b>	Soiled Instruments Bag	24" x 22" / 61.0 cm x 56.0 cm	200 / Case
<b>17-HAP30</b>	Clean Instruments Bag	30.5" x 26" / 77.0 cm x 66.0 cm	200 / Case
<b>17-SAD30</b>	Soiled Instruments Bag	30.5" x 26" / 77.0 cm x 66.0 cm	200 / Case

\*Reference on file



Your First ™



SURGMED GROUP

2165 46th Ave., Lachine, Quebec H8T 2P1  
 Phone: +1.514.631.7988 | Toll Free: 800.661.5432 | Fax.: +1.514.631.9083  
 Email: info@surgmed.com | Website: www.your1stcheck.com

Ver. 2022-05-31