

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.