

ProClense™ plus

One-Step Instrument Detergent/Lubricant



Economical One Step Instrument Detergent Solution

ProClense plus is formulated with a moderate or "safe" alkalinity to effectively clean surgical grade stainless steel, titanium coated steel, aluminum, copper and brass instruments while protecting and conditioning metallic surface layers.

Ideal Solution for Automated Washer Systems:

- Concentrated.
- Non-foaming.
- Minimum calibration required.
- Effective cleaning in short cycles of automated washers.

Protects Valuable Instrumentation:

- Ideal "safe" alkalinity for effective cleaning including aluminum and other soft metals.
- Strong anti-corrosive system protects surgical grade instruments.
- Reduces or removes most stains and mineral deposits.

Speeds Instrument Turn-Around:

- Lubricates while it cleans hinged instruments and metal-to-metal surfaces for smooth function.
- Reduces need for separate lubricant cycle in automated washers.
- Reduces or eliminates manual lubricant milk dip.

Versatile:

- May be used in manual systems, automated washers, ultrasonic instrument cleaners and cart washers.



ProClense plus Description	Case Qty	Order#
1 Gallon	4	PCNF128
5 Gallon Drum	1	PCNF050
15 Gallon Drum	1	PCNF150
30 Gallon Drum	1	PCNF300
55 Gallon Drum	1	PCNF550

ProClense™ plus

One-Step Instrument Detergent/Lubricant

Description:

ProClense plus is a non-foaming, multi-purpose, concentrated cleaner for surgical grade stainless steel, titanium coated steel, aluminum, copper and brass instruments. ProClense plus is formulated primarily as an instrument cleaner, but it also conditions metal-to-metal parts. ProClense plus is intended to clean and condition surgical grade stainless steel instruments in manual instrument cleaning systems, ultrasonic cleaners and automated washers or cart washers.

Product Specifications:

Active Ingredients: Cleaning agents, metal surface conditioning agents, rust inhibitors, chelating agents, and anti-redeposition agents.

Dilution Ratios: 1 oz. per gallon of water in manual and ultrasonic systems.
1/2 to 1 oz. per gallon of water in washer / decontaminators.

pH of Diluted Solution: Approximately 10.5

Solution Color: Clear.

Odor: Non-specific.

Shelf Life: 3 year shelf-life, expiration date printed on product.

Product Capabilities:

ProClense plus, in one step, will quickly loosen and remove organic soils from instruments, reduce mineral deposits and reduce corrosion while conditioning metal surfaces to improve the function of jointed and hinged items.

Use Precautions:

ProClense plus is not intended for use with lensed equipment. Do not soak items in ProClense plus for prolonged periods (over two hours) or overnight. ProClense plus is a mild irritant. Prolonged skin contact may cause mild irritation or redness. Wear safety goggles or face shield and water resistant gloves when using ProClense plus.

Accessory Products:

Other products available from Certol include:



ProEZ foam™
Ready-to-Use Foaming
Enzymatic Spray



ProEZ AW Quad™
Quadruple Enzyme
Automatic Washer
Detergent



ProLube™ Concentrate
Instrument Lubricant
Concentrate



ProLube™ RTU
Instrument Lubricant
Ready-to-Use