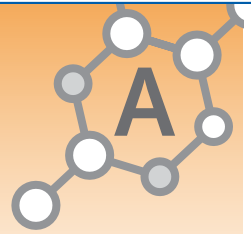


# SUPER CONCENTRATED DETERGENT LINE

Certol<sup>®</sup>  
International



## ProClense plus SCD™

Super Concentrated Alkaline Instrument Detergent

Non-Foaming • Superior Cleaning Power • Chelating Agents



*Superior cleaning power*

### Super Concentrated:

- Clinically tested for effective cleaning at ultra low dose settings.
- Reduces weight of containers and storage space.
- Delivers critical cleaning performance with reduced cost per cycle.

### Alkaline Detergent:

- Indicated for use when an alkaline detergent is preferred.
- Powerful cleaning action for greasy soils and contaminated lab ware.
- Tested for compatibility with stainless steel, titanium, gold, brass, copper, heat stable plastics and rubber goods.

### Enhanced Cleaning Action in Automated Equipment:

- Non-foaming for easy rinsing.
- Formula promotes ideal pump pressure and spin action.
- Chelating agents for best performance over wide range of water quality and operating conditions.

ProClense plus SCD is part of the:

SUPER CONCENTRATED DETERGENT LINE

## SUPER SYSTEM

Enzymatic    Neutral    Alkaline    Lubricant



ProClense plus SCD Description	Case Qty	Order#
2.5 Gallon Drum	1	PCPSCD2.5

## ProClense plus SCD™ Super Concentrated Alkaline Instrument Detergent

### Description:

ProClense plus SCD is a super concentrated alkaline detergent used for cleaning instruments and devices in automated equipment. It is super concentrated to reduce package weight and storage space.

### Product Capabilities:

ProClense plus SCD contains surfactants and other components to rapidly dissolve a wide range of surgical soils. The alkaline formula is highly effective on fats, mucous and blood. It is appropriate for use on heat tolerant instruments and devices indicated for cleaning in automated washing equipment.

### Product Specifications:

Dilution Ratios: 1/40 to 1/5 oz. per gallon  
(0.2 mL to 1.6 mL per liter).  
pH: 13.5 to 14.5 (in concentrate).  
Temperature of Use: 150°F (66°C) or according to  
washer manufacturer's settings  
and specifications.  
Odor: Non-specific.  
Color: Natural clear yellow.  
Shelf Life: 3 years from date of manufacture.  
Packaging: 2.5 gal. drum, 1 each.

### Intended Use:

ProClense plus SCD Super Concentrated Alkaline Detergent is non-foaming and formulated to promote ideal pressure and spin action in automated washer/disinfectors. This product is used to clean instruments and appropriate devices used in healthcare and other settings. The alkaline formula is anti-corrosive and tested for material compatibility with stainless steel, titanium, brass, gold and copper. All applications should be according to manufacturer's instructions.

### Precautions:

Use Certol SCD super concentrates in cleaning equipment designed to dose at more precise volumes from 1/5 oz. per gal. to 1/20 oz. per gal. (0.2% – 0.05%).

### Accessory Products:

Other products available from Certol include:



#### Certol Family of Super Concentrated Detergents

##### ProEZ SCD™

- QUAD Enzymatic

##### ProWash SCD™

- Neutral

##### ProClense plus SCD™

- Alkaline

##### ProLube SCD™

- Lubricant



##### ProEZ AW Quad™

- Quadruple Enzyme Automatic Washer Detergent



##### ProEZ foam™

- Ready-to-Use Foaming Enzymatic Spray