



**SteriTech**  
SPECIALIST INFECTION PROTECTION

# PRECLEAN



## **INSTRUMENT REPROCESSING DETERGENT-DISINFECTANT**

### **ACTIVE INGREDIENTS**

1.6% Fifth Generation QAC Blend;  
Corrosion Inhibitor; Surfactant.

### **PRODUCT CHARACTERISTICS**

Concentrated; Unfragranced;  
Non-corrosive; Non-toxic; Non-staining  
Non-caustic; Biodegradable

### **RECOMMENDED USES**

Manual cleaning and disinfection of  
instruments prior to sterilisation.  
Cleaning and disinfection of metal  
equipment and surfaces, such as fume-  
hoods and airconditioning ducts.

### **PPE REQUIREMENTS**

For mixing and or handling use latex or  
nitrile gloves and prevent eye contact.



## INSTRUCTIONS FOR USE

Shake well before use. Dilute **SteriTech Preclean** as per your required efficacy - see efficacy table below right, (where 5% equals 50mL of product or 2 pumps of a dosing pump, with 1L of water and 10% equals 100mL of product or 4 pumps of a dosing pump, with 1L of water.). Instruments should be rinsed under rinsing water, disassembled, & then thoroughly immersed in the solution, and soaked for the contact time of your required efficacy - see efficacy table below right. Agitation of the solution may be necessary if the instruments are heavily soiled. Remove instruments from solution, rinse thoroughly and pat dry prior to sterilisation.

Single batch-use solution, discard immediately after use. Do not mix with other chemicals. Do not exceed a 7 hour soak time.

**Strictly not intended for Healthcare Use**

## PRODUCT DESCRIPTION

### Available sizes:

25L; 5L Dosing Pump, 1L Dosing Bottle

### Recommended Dilution Factor:

1:20 or 5% or 2 pumps of a dosing pump (50mL per L of water)

### Physical Form:

Translucent liquid

### Odour:

Mild chemical smell

### pH (Concentrate):

11-12

### pH (Diluted):

9.5-10.5

### NRCS Registration:

NRCS/8054/242613/176

### Incompatibility:

Anionic detergents, Natural Soaps, Strong oxidisers



## EFFICACY TESTING:



	Tested To:	Time: (mins)	Dilution:	Conditions:
Bactericidal Efficacy	SANS 51276 (EN 1276): Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa	5	5%	Dirty
Fungicidal & Yeastocidal Efficacy	SANS 51650 (EN 1560): Aspergillus brasiliensis & Candida albicans	15	10%	Dirty
Sporocidal Efficacy	SANS 53704 (EN 13704): Bacillus subtilis	15	5%	Dirty
Corrosivity	SANS 636 (In-house): Non-corrosive up to 7 hours. Do not exceed a 7 hour exposure time.			