#### KITCHEN CARE

# **Liquid Presoak**

Chlorinated liquid pre-soak · Destainer

LIQUID PRE-SOAK is a specially formulated, highly concentrated pre-soak designed to loosen food soil from stainless steel cutlery and porcelain to provide optimum results. Also used for destaining coffee cups, tea pots and cutting boards. This product contains chlorine and when used as directed will provide more than 150 ppm chlorine.

- Specifically formulated for dishwashing application
- Removes difficult soils

- Concentrated pre—soak with a high pH and chlorine content
- Provides foam free cleaning in dishwasher

# **APPLICATIONS**

Glassware Pots & Pans
Silverware Porcelain
Dishware Cookware Tea pots
Appliances









### **TECHNICAL DATA**

Appearance: clear liquid

Colour: yellow
Foam: none
Odour: chlorine
pH: alkaline

Packaging size P

4 x 3.78 L

Packaging codes

1100312-4cs





#### **DIRECTIONS**

Half fill a buspan with hot water, then add 30-45 ml (1-1.5 oz) of LIQUID PRE-SOAK. Soak time should be 15 - 30 minutes. Do not soak for longer than 30 minutes. Change pre-soak water every two hours of continuous use. Waterproof rubber gloves are required.

NOTE: Do not mix with acid or ammonia. Do not use for silver plates or in water temperature that's above  $65^{\circ}$ C (150°F).

**FOR USE IN FOOD PLANTS:** All food should be removed or covered prior to use and food contact surfaces are to be thoroughly rinsed with potable water so there will be no contamination of food as a result of its use.

# **STORAGE**

Store in corrosive resistant container with a resistant inner liner. Keep only in original container. Store locked up. Store in a dry, cool, well-ventilated place.

# SAFE HANDLING

Before usage, ensure employees read and understand the product labels and Safety Data Sheet. Directions for use can be found on the label and the TDS. Employees can find hazard warnings, precautionary statements and first aid procedures on the SDS sheets. SDS are available online at projectclean.com or by calling 1-800-663-9925. Improper use may result in damage or injury.

