

# FLATWARE PRESOAK

## ENZYME FORTIFIED SOAK FOR UTENSILS

### Product Properties

COLOR: Green  
ODOR: None  
pH (use dil): >11.5  
FOAMING: Low  
DETERGENCY: Excellent

### Description

This product utilizes the latest ingredients that are less hazardous to the environment without sacrificing performance. This unique solid product provides effective and economical presoaking of kitchenware and cuts down wasted product. Our dual purpose product is also effective in detarnishing silver! Enzyme fortified to quickly soften the toughest food soils from kitchenware and flatware prior to mechanical washing. For use on flatware, silverware, pots, pans, utensils, and many other kitchen items. Safe on soft metals. Works in all water conditions. Does not contain phosphates or NTA. Container has an easy lift handle for placing jar into dispenser.

### Features...Benefits

Concentrated .....Economical  
Solid Product .....Convenient Handling  
Dispenser Controlled .....Economical  
Reduces Rewash .....Labor Saving  
Versatile .....Ease of Use

### Directions

This product should be dispensed only from equipment designed specifically to handle solid capsule detergents. Remove cap and place inverted capsule into bowl unit. Set the detergent timer to flush an adequate amount of water against block and flow into presoak tub/tray. For consistent feeding of product, it is suggested that cold or warm water is used to dissolve product. Typical usage is 1/2 to 1 ounce per 3 gallons of water. Fill the remainder of the soak pan with warm water. Place flatware into pan and allow to soak until soils have been loosened. For detarnishing, place a piece of aluminum foil to cover bottom surface of soaking tray. Rack flatware and rinse with water from sink to remove excess detergent, then wash as usual in mechanical washer. For pots and pans that require extra soaking, direct detergent solution into sink and fill with warm to hot water. Place pots and pans into sink and allow to soak until the soils can be easily removed.

### Safety Information

**FOR INSTITUTIONAL AND INDUSTRIAL USE ONLY. NOT FOR CONSUMER USE.**

**IF IN EYES:** Immediately flush with running water for 15 minutes and get medical treatment.

**IF ON SKIN:** Immediately flush skin with running water. See physician if burns appear or irritation persists. Remove contaminated clothing and wash before reuse.

**INGESTION:** If swallowed, DO NOT induce vomiting. Rinse mouth and immediately drink 1-2 glasses of water or milk. Transport to an emergency center for immediate medical treatment.

Letter of guarantee available upon request.

EPA/Safer Choice recognition does not constitute endorsement of this product. The Safer Choice label signifies that the product's formula, as Intercon Chemical Company has represented it to the EPA, contains ingredients with more positive human health and environmental characteristics than conventional products of the same type. EPA/Safer Choice relies solely on Intercon Chemical Company, its integrity and good faith, for information on the product's composition, ingredients and attributes. EPA/Safer Choice has not independently identified, that is, via chemical analysis, the ingredients in the product formula, nor evaluated any of Intercon Chemical Company's non-ingredient claims. EPA/Safer Choice provides its evaluation only as to the product's human health and environmental characteristics, as specified in the Safer Choice Standard and based on currently available information and scientific understanding.

180125-0972  
© INTERCON 2018



REFER TO PRODUCT LABEL AND SDS  
FOR ADDITIONAL INFORMATION



1100 Central Industrial Dr.  
St. Louis, Missouri, 63110

toll free: 800 325 9218  
main: 314 771 6600  
fax: 314 771 6608

[www.interconchemical.com](http://www.interconchemical.com)

**INTERCON**