



# Oxy Destainer

## Plastic & China Destainer

This product is a specially designed destainer for plastic, china, stainless steel and all kitchenware. Rapid wetting action penetrates into pores of tableware and releases powerful oxygen destaining agents. Coffee, tea and other food stains have no chance against this highly active product. This product is best used by pre-dissolving in hot (120°-140°F) water. Mild agitation to the solution aids the stain removal action.

### SPECIFICATIONS

Color	White
Scent/Odor	None
Character	Granular Powder
Foam	Low
pH Use Dilution	10.8 - 11.8
Phosphorus Content	5.1%
Approvals	N/A

### PACK SIZES

101100121	4/3.7 lb carton
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### DIRECTIONS FOR USE

**Equipment:** Measuring scoop or cup, bus pan.

**Use Dilution:** Use 1 ounce per gallon, pre-dissolve in HOT water (120°-140°F).

**Coffee and Tea Making Units:** Pour into place as if ready to start normal operation. Run through regular cycle, brush sight glass, faucets, spouts and crevices; drain, rinse well and sanitize.

**Juice Units:** Be sure refrigeration is "off" and unit is at room temperature before adding solution; follow above procedure. After sanitizing, turn on refrigeration and return unit to normal service.

**Eating Utensils:** Immerse utensils completely in solution and soak until food stains disappear. Rinse thoroughly with clean water and sanitize.

### SAFETY REMINDER

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions, personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is available on our website at [www.uschemical.com](http://www.uschemical.com) and is also available by scanning the QR code on the label.