

# OXY DESTAINER POWDER



## Oxygen Stain Remover for Kitchens, Laundry and Hard Surface

An oxygen releasing compound formulated to remove stains from china and plasticware in restaurants, cafeterias and institutional kitchens. Effective on tea, coffee, cola and food soil stains from coffee cups, coffee makers and urns, plates, bowls, and plastic kitchen ware and utensils. May be used as a presoaking solution prior to machine or manual dishwashing. Also an effective stain remover and deodorizer for laundry and hard surface cleaning.

### Features

Reduces Rewash - Spotless one pass washing  
Versatile - Effective stain remover in Food Service, Laundry and Hard Surfaces  
Scoop included in each jar

### Available In

**2 - 8 lb. Jars Item #2450G9-00**

### Directions for Use

**Directions for Use For coffee cups, plates, bowls, plastic kitchenware and plastic utensils:** Dissolve 1-2 ounces of this product per gallon of warm water. Soak items in solution for 10 minutes or longer if needed to remove stains (overnight if necessary). Wash in dish machine or three compartment sink to rinse and sanitize.

**For coffee makers:** Dissolve 1-2 ounces per gallon of warm water. Circulate solution through coffee maker for 10 -15 minutes, then rinse with clean water.

**For coffee urns:** Dilute 1 ounce per gallon of warm water, then pour solution into urn and allow to soak for 10 minutes or as long as required to remove stains. Remove solution and rinse with clean water.

**Laundry booster:** Add approximately 2-4 ounces to a standard wash load for improved color-safe whitening and brightening of all fabrics.

**Cleaning hard surfaces:** Dissolve ½-1 ounce per quart of hot water. Apply solution to surface to be cleaned, let stand 10-30 minutes, then rinse completely with clean water. To clean and brighten tile and grout, add a small amount of water to this product to create a paste. Apply to surface, let stand for 30-60 minutes, then rinse completely with clean water.

### Tech Specs

|            |                |
|------------|----------------|
| Appearance | White Powder   |
| Odor       | Characteristic |