

CHLORBRIGHT™

Chlorinated Stain Remover for Kitchens and Laundry

An advanced, organic product which eliminates stains and odors safely and effectively from a variety of surfaces. Excellent for removing coffee, tea, cola and juice stains from china (such as coffee cups, plates, bowls, etc.) and plastic kitchen ware (such as storage containers, utensils, etc.). Also improves laundry results on white and colorfast fabrics, either as a laundry additive or as a presoak for stubborn soils. Great for use on coffee makers too. Whitens, brightens and removes a wide variety of stains.

Directions for Use

Removing stains from china and plastic: To remove stains from china or plastic kitchen ware, dissolve 2-4 ounces per gallon of hot water. Fully submerge items in solution for 15-30 minutes or longer if needed to remove stains (overnight if necessary). Wash in dishmachine to rinse and sanitize. Repeat when stains reappear.

Removing stains from coffee makers: Prepare a cleaning solution by dissolving 2-4 ounces per gallon of hot water. Circulate solution through coffee maker for 10 -15 minutes, then rinse thoroughly with clean water.

Laundry booster: Add approximately 2-4 ounces to a standard wash load for improved whitening and brightening of white and color-safe fabrics. For stained white fabrics, prepare a presoaking solution by dissolving ½-1 ounce of this product per gallon of water. Fully submerge items in solution for 15-30 minutes or longer if needed to remove stains. Machine wash as usual.

Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's can be downloaded from www.crown-chem.com.



Technical Specifications

Appearance	White Powder
Odor	Chlorine
pH (1% solution, 22°C)	>10.0
Foaming	Moderate
Flash Point	N/A
Bulk Density (lbs/gal, 22°C)	8.50 ±0.1
Stability Range	30-100°F
Free Alkalinity (as Na ₂ O)	High
Solubility (in H ₂ O, 22°C)	100%
Phosphate Content (as P)	<5.0%
Chlorine Content	<5.0%

Product Number

11928

Packaging

2x8 lb. case*

*Scoop included in each bottle