



CHEMICALS

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Laundry
Environmental
Stewardship Program

CHINA SOAK

DESCRIPTION

CHINA SOAK is a stable, oxygen bleach based powdered de-stainer for plastic, china, and stainless tableware. Used as a soak product, **CHINA SOAK** also de-stains coffee urns and can be used for pre-soaking stainless utensils. Product is safer to use than chlorine, which can often pit and degrade plastic glazing.

DIRECTIONS

TO DE-STAIN PLASTIC AND CHINA DINNERWARE:

Dissolve two rounded tablespoons of **CHINA SOAK** per gallon of water. Keep solution hot between 140° - 160°F. Immerse utensils, let soak until stains are removed. Rinse thoroughly in clear water or put them through dish machine.

TO DE-STAIN COFFEE MAKERS:

Prepare solution as noted above (two rounded tablespoons per gallon of hot water). Circulate solution through coffee maker until stains disappear (usually for 10 minutes). Flush with clear water.

NOTE: If coffee maker is made of aluminum, dissolve **CHINA SOAK** in another container first. Allow solution to settle - then pour only the clear solution into coffee maker. Undissolved **CHINA SOAK** may etch or discolor aluminum.

TO DE-STAIN TEA AND COFFEE DISPENSERS:

(Portable Type - Thermal)

Flush empty container with clear water. Scrub all parts with a solution of **CHINA SOAK** ½ to 1 ounce per gallon of hot water. Rinse thoroughly with fresh water and invert to air dry.

TECHNICAL PRODUCT BULLETIN

(over)

HANDLING

Harmful if swallowed. Avoid contact with skin or eyes. Contains sodium metasilicate - can produce burns.

ANTIDOTE

EXTERNAL - Flush with running water, then wash with vinegar.

INTERNAL - Drink large amounts of water followed by vinegar or citrus juice. Follow with olive oil.

EYES - Flush with running water.

GET MEDICAL ATTENTION IMMEDIATELY.

PACKAGING

CHINA SOAK is packaged in 12x2 lb and 4x10 lb plastic jug cases.