

POWDERED OXYGEN BLEACH & DESTAINER

dri-ox™



1100 Central Industrial Drive
St. Louis, Mo 63110
1-800-325-9218
314-771-6600

E-Mail: info@interconchemical.com
www.interconchemical.com

Product Properties

COLOR: White

ODOR: Mild

pH (1%): 9.0

SOLUBILITY IN WATER: Appreciable

HARD WATER TOLERANCE: Excellent

■ USDA Authorized - B1

040128-194

© INTERCON 2004

Description

This powdered oxygen bleach is the ideal bleach for all washable fabrics for the broad range of laundry problems encountered. Use it with detergent to remove the most stubborn dirt, spots and stains that detergent alone cannot touch. Helps whites and colors stay as bright as possible. Does not impair many fabric finishes (permanent press or some flame-retardants).

Features...Benefits

- Highly Concentrated
- Excellent Destaining
- Does Not Degrade Fabrics
- Excellent Solubility
- Versatile

Directions For Use

GENERAL LAUNDRY: Use only 1/4 cup of bleach for small loads to 1/2 cup of bleach for larger loads. Add to the machine dispenser or after wash water has filled and washer has begun agitating. Alternatively, pre-dissolve powder in wash water before adding garments. Do not allow undissolved bleach to contact fabric. Follow machine manufacturer's recommendations. **COMMERCIAL MACHINES** require 4-10 oz. per 100 pounds of dry linen.

DO NOT over use: excess bleach may dull or grey certain items and shorten fabric life.

Follow instructions on your Laundry Procedures and Drying Guidelines poster.

Consult your Service Representative for additional application information.

Safety Information

KEEP OUT OF REACH OF CHILDREN

WARNING: May cause severe burns to eyes and skin. Harmful if swallowed. Do not get in eyes, on skin or clothing. In case of contact with eyes, flush with water for 15 minutes. Seek medical attention. In case of contact with skin, flush with plenty of water. Seek medical attention. If swallowed, drink plenty of water for milk and seek medical attention.

REFER TO PRODUCT LABEL AND MSDS
FOR ADDITIONAL INFORMATION