



WHITE OX DECK & SHAKE BRIGHTENER



One of the most often overlooked safety performance functions for most Professional Contract Cleaners is that of Neutralizing Wood Surfaces after they have been cleaned. More often than not an excessively strong alkali detergent bed has been introduced to the substrate in order to kill mold and mildew. Left un-neutralized these detergents will surely rob the wood of many years of life.

Further, after cleaning with a strong alkaline bed you will notice that the wood has darkened substantially. Typically you can expect the darkening to reverse itself after 5 to 10 days but you should never expect it to be as bright as it once was simply because the alkali has penetrated deep into the wood. **WHITE-OX Deck & Shake Brightener** quickly starts reversing this action. Typically, the darkened surface will be back to normal in 1-4 days. If not, you should re-apply the product.

Composition: **WHITE-OX Deck & Shake Brightener** is a unique blend of wood brightening acids and surface safe surfactants specifically designed to penetrate the surface and neutralize highly built alkali detergent beds while returning the surface to a "like new" appearance.

Deck & Shake Brightener should be mixed well using approximately 1/2 to 3/4 pound of product per 1 gallon of warm water. Spray mix directly onto the surface. Rinsing is not required unless the surface is to be painted shortly after application. This product can be reapplied 2 times at 24 hour intervals for maximum brightening. Do not allow product to dry on glass or painted surfaces.

Deck & Shake Brightener is sold in 5 & 35 pound containers and will yield approximately 1 gallon of solution for every 1/2 to 1 pounds of product.

Incredible Product for Cedar Shakes, Decks & Docks

FOR PROFESSIONAL USE ONLY - KEEP OUT OF REACH OF CHILDREN - READ YOUR MSDS PRIOR TO HANDLING

Contains Oxalic Acid.

Routes of Entry Inhalation, Ingestion & Skin

Health Hazards:

ACUTE - Skin and Eye Irritant. May be fatal if ingested or inhaled.

CHRONIC - Eye and Respiratory Tract Irritation, Gastrointestinal Disturbances, Gradual Loss of Weight, Skin Ulceration.

SIGNS AND SYMPTOMS OF EXPOSURE:

Skin and Eye Contact cause irritation or corrosion of the affected area. Inhalation and ingestion cause corrosion, difficult breathing, nausea or loss of consciousness. Ingestion at a large dose can be fatal.

Medical Conditions generally aggravated by exposure: Kidney Disturbances, Albuminuria, Respiratory Conditions.

EMERGENCY FIRST AID

EYE CONTACT: Flush with large amounts of water for at least 15 minutes. Seek Medical Attention.

INGESTION: Seek immediate medical attention. Do not induce vomiting administer milk of magnesia, calcium lactate and/or milk.

INHALATION: Remove the victim to fresh air. Seek medical attention.

SKIN CONTACT: Wash with large amounts of water and soap. Remove contaminated clothing and shoes.

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The **WHITE-OX BRAND**

of *Performance Plus Products*

for the

Concrete Cleaning & Appearance Industry

and

Wood Care Industry

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