

HEALTH AND SAFETY INFORMATION

Effects of Over Exposure:

- **Ingestion:** Damage to renal system may occur.
- **Eyes:** Causes severe eye irritation.
- **Skin:** Causes skin irritation.
- **Inhalation:** Causes respiratory tract irritation.

Emergency First Aid Procedures:

• **Ingestion:** Drink large quantities of water or milk and allow vomiting to occur. Examine victim for possible corrosive injury to mouth and throat and irrigate the areas with 1% Acetic Acid until alkali is neutralized. Seek medical attention immediately.

• **Eyes:** Remove contact lenses. Flush with copious amounts of water until all material is removed. If irritation develops or persists, seek medical attention immediately.

• **Skin:** Wash contacted area with soap and water. Remove contaminated clothing. If irritation persists, seek medical attention.

• **Inhalation:** Remove to fresh air. If breathing is difficult, oxygen may be given, preferably with a physician's advice. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing difficulties persist seek medical attention.

IN CASE OF EMERGENCY CALL

CHEMTREC
1-800-424-9300

READ & UNDERSTAND

the Material Safety Data Sheet prior to use. If no MSDS is present call: 1-800-346-4876

For Industrial or Professional Use Only.
KEEP OUT OF REACH OF CHILDREN & ANIMALS

Oxygenating Wood Wash & Restorer

FIBER-X

CONTAINS CITRUS SOLVENTS

CLEANS & RESTORES MAKES OLD WOOD LOOK NEW

BLENDING INSTRUCTIONS

Fiber-X works by means of oxygenation and should not be mixed with water until the operator is ready to perform the job.

Mix 2-1/2 to 5 pounds to a 5 gallon pail containing approximately 4.5 gallons of hot water and stir 10 times. Although the product will not be completely dissolved it's natural oxygenation process will dissolve the remaining product as you are using it. Mix only what you will use in 30 minutes otherwise the product will exhaust itself.

APPLICATION

There are several ways in which FIBERX can be applied. For large areas we recommend a 115 volt or 12 volt ShurFlo pump. When using a pump-up sprayer you should exercise caution since this product generates it's own oxygen

resulting in internal pressure build-up in an enclosed container. Run a test pattern first and if acceptable apply a heavy coat to the area to be cleaned.

DWELL TIME

Initial Coat - Spray onto surface and allow to stand for approximately 15-30 minutes. Rinse off before the brightener coat is applied.

BRIGHTENER COAT

After the initial process is complete apply a second coat (brightener coat) and allow to stand for another 15 minutes and rinse well with low to medium pressure (1000 to 1500 P.S.I.)

This Quality Product is Manufactured by:

ENVIROSPEC

A Division of Hi-Tech Jetting Technologies, Inc.