

# LIQUA-BRITE 3000

## OXIDIZING CLEANER & DEODORIZER

**LIQUA-BRITE** is a uniquely stabilized specialty oxidant, specifically designed to be used as a cleaner, brightener and deodorizer. Its stable oxygenated cleaning component provides a chlorine-free alternative for cleaning and deodorizing. The action of the hydrogen peroxide, coupled with new generation surfactants, is particularly effective at lifting and removing difficult stains from wood and a variety of other porous surfaces.

**LIQUA-BRITE** is an excellent cleaner and deodorizer with a wide range of applications. It is highly effective at cleaning, brightening and deodorizing common indoor building materials. This product is intended for use by trained remediation and restoration professionals; it should be used as part of a comprehensive abatement process.

Conventional hydrogen peroxide, because of its chemical nature decomposes into oxygen and water almost immediately. The unique stabilizing technology incorporated in **LIQUA-BRITE** gives it significant performance advantages over other peroxide cleaners. This means **LIQUA-BRITE** works the same fresh out of the bottle or months old.

### DIRECTIONS:

Before applying assess whether removal of visible contamination from the surface will be necessary. Apply the product to the surface to be cleaned with a spray applicator or other device. Ensure the surface is visibly wet and foaming. Allow the surface to remain wet for at least 20 minutes to one hour. It is not necessary to remove the product from the cleaned surface as it will naturally degrade quickly leaving behind no chemical residues or odors. Remove residual debris and excess product using a HEPA vacuum, or wiping with a dry clean cloth.

### CAUTION

**LIQUA-BRITE** is a strong oxidizer. Special precautions should be taken to avoid contact with skin, eyes or clothing. Appropriate chemical resistant gloves and eye protection should be worn at all times. Appropriate respiratory protection should be worn with filter cartridges capable of filtering organic vapors and mold spores. Kemper recommends the use of a full face respirator with a NIOSH approved N-95 (or equivalent) organic vapor cartridges. Consult MSDS for further information.

Please Follow Good Safety  
Practices

**KEEP THIS AND ALL CLEANING PRODUCTS  
OUT OF THE REACH OF CHILDREN**

INDUSTRIAL

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