

# SPOR-GO<sup>®</sup>

## NATURE'S MOLD & MILDEW CLEANER

**SPOR-GO<sup>®</sup>** is a uniquely stabilized specialty oxidant, combined with the essential oil of Australian Tea Tree which is considered nature's most powerful fungicide, germicide and deodorizer. Australian Tea Tree Oil is 100% natural and environmentally safe. It is produced from a naturally regenerating source - Australian Melaleuca Trees. In Australia researchers have found tea tree oil to be four to five times stronger than usual household disinfectants. There are many liquid cleaners on the market that clean mold and mildew, but the results are only temporary, the mold and mildew soon reappear. In the case of chlorine bleach, there are health and odor issues. That's why the US EPA and other authorities recommend against using chlorine cleaners. **SPOR-GO<sup>®</sup>** is safe for use in schools, hospitals, nursing homes, office buildings, hotels, commercial and industrial institutions, airports and households.

In addition to the Tea Tree Oil, **SPOR-GO<sup>®</sup>** has a stable oxygenated cleaning component which provides a chlorine-free alternative for cleaning and deodorizing. The unique stabilizing technology incorporated in **SPOR-GO<sup>®</sup>** gives it significant performance advantages over other peroxide cleaners. This means it works the same fresh out of the bottle or months old. The action of the hydrogen peroxide, coupled with tea tree oil and new generation surfactants, is particularly effective at lifting and removing difficult stains from wood, bricks, concrete, decks, stucco, sheetrock, tiles, canvas, vinyl, roofs, patios and a variety of other porous surfaces.

### DIRECTIONS:

**SPOR-GO<sup>®</sup>** can be used full strength for heavy stains or diluted with water for light cleaning. 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 30 minutes. Remove heavy stubborn stains and residual debris with a pressure washer, HEPA vacuum, or wiping with a dry clean cloth. Spraying a light film on cleaned surfaces will provide lasting protection. 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.

### WARRANTIES:

All claims regarding anti-microbial and disinfecting properties are presented for information only as opinions are not sanctioned by the US authorities. Consult MSDS for further information.



Formulated with surfactants contained in the U.S. EPA's DfE (Design for the Environment) CleanGredients database.

# INDUSTRIAL



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