

# Frelo Odor Treatment plus Mold Inhibitor:

- contains all natural ingredients
- is an organic, clear, odorless deodorizer
- is safe
- is planet friendly
- is water soluble
- is easily applied
  - A. Can be used as a spray
  - B. Can be added to pet's bathwater
- can be used in animal bedding
- can be used in litter boxes
- does not mask odors
- contains no perfumes
- is non-allergenic
- is non-flammable
- is non-corrosive
- is long-lasting

### Odor/Mold/Carpet Directions and Usage

For use on walls: 10 parts water, 1 part concentrate. Spray/mist infected area. Let stand 3-5 minutes. Wipe with damp cloth or sponge. Repeat if necessary until mold is visibly gone. Spray/mist again, let dry. Mold & Odors will be permanently gone.

For use on floors: 5 parts water, 1 part concentrate. Sweep or mop floors initially. Apply liberally, let dry, then rinse/mop with warm water. Re-apply let dry. Molds & Odors will be permanently gone. Note: this product can be used on all types of flooring, wood, tile, vinyl, marble, slate, brick, etc. It is advisable to do a test before full treatment.

Stains in carpet/upholstery, pet odors, etc.; Dilution same as walls.

Saturate area well. Let stand 3-5 minutes. Using a clean dry Terri-cloth type towel, lay over stain, using your foot, press and twist. Stain should be completely removed as will any odors associated with it. Heavy or old stains might take 2-3 applications. Spray/mist lightly afterwards and simply let dry.

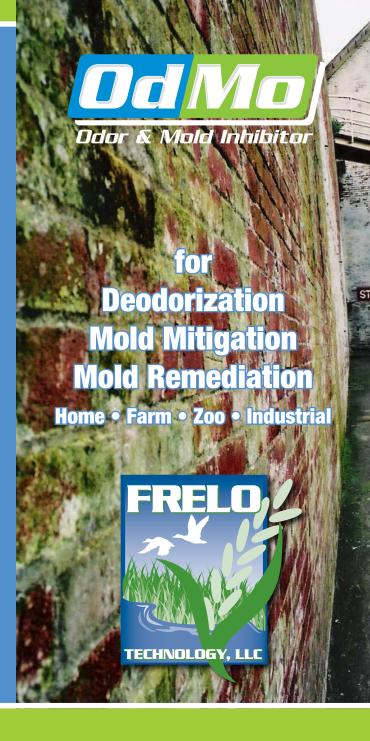
Carpet extractors use the same dilution ratio as walls and simply clean with extractor like you would with any other chemistry. Pre-treating stains prior to extracting is recommended.

## Always Avoid Contact with Glass!!

If contact occurs wipe or rinse immediately with clean water.

Distributed by:

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# Frelo Odlylo Treatment



Since many odor/stain cleaning chemicals contain harsh chemicals such as hypochlorite (bleach). This can be harmful to the individual using them and they typically only "burn" the contaminated area, hence never getting to the "deep" source. Typically odors/mold are found on porous surfaces and when applying OdMo the silicate solution gets absorbed in the pores and when it dries literally sealing off the potential for future growth. In areas where there is pungent odors the reaction that happens initially on the surface is like that of a magnet. Odor molecules are absorbed/attracted to the silicate molecules and can no longer be released. Frelo uses a sodium silicate that is combined with an oxygenated and ionization process to complete our proprietary formulations. This electrolytic process gives our Frelo ODMO highly alkalinized molecules, giving our product the power of the ion and ability to permeate surfaces at the molecular level.





Comparison photos courtesy of EnviroClean





During the shower test, this side by side comparison shows the amazing power and quick reaction of Frelo OdMo. By eliminating the source of the odor - the mold - you elimate the possibility of odors returning.



Frelo OdMo has been used and tested in these areas:

#### **Home odors**

- Mold & Mildew
- Pets
- Carpets
- Sewer Gas

#### **Industrial Odors**

- Garbage Collection
- Rendering Plants
- Sewer Treatment
- Industrial Waste

#### **Agricultural odors**

- Hog Farms
- Dairy Farms
- Chicken Houses
- Horse Stables

## Life doesn't have to stink.

Frelo OdMo provides a way to neutralize odors and prevent mold and mildew. Our product is not a masking agent for odors. It will eliminate the odor at the source





