

# GOLD4 MOLD

## SYNERGY PRO

POWER IN A LIQUID

### LIQUID MOLD STAIN REMOVER

PROFESSIONAL GRADE – HIGH PERFORMANCE – CONCENTRATED FOR ECONOMY

Synergy America™ is proud to introduce **GOLD4 MOLD™** as a new and integral part of our Mold Remediation & Odor Control line-up of products. While the ClO<sub>2</sub> of **Synergy Envirotab™** will always do the best at destroying the fungi at their roots, and **Break the Mold™** is perfectly suitable for the light surface mold that generally affects attic spaces, the deep stains which develops in areas like crawl spaces – where years of standing water and poor ventilation has badly embedded the stains associated with mold into floor joists and subflooring, can only be eliminated by a Sodium Hypochlorite product.

Being a concentrated bleach, this product should be used one gallon to a time, and not stored as partial gallons, where air-space in the bottle will provide greater opportunity for solution degradation.

**GOLD4 MOLD™** Liquid Mold Stain Remover is a concentrate and may be mixed as follows:

- For light stain removal, dilute 1 gallon of **GOLD4 MOLD™** to 2 gallons of water
- For heavy stain removal, dilute 1 gallon of **GOLD4 MOLD™** to 1 gallon of water
- DO NOT EVER USE THIS PRODUCT STRAIGHT FROM THE BOTTLE
- For reduced odor, and deep surface penetration, add 1 oz of **Synergy Soil Break™** per each gallon of prepared solution.

#### PRODUCT USE DIRECTIONS

#### SURFACE & AREA PREPARATION:

1. All surfaces should be vacuumed (HEPA) free of all visible surface mold fruit.
2. If being applied in an attic space, insulation or floor decking should be protected with plastic sheeting.
3. Protect critical metal components that may corrode when in contact with salt.
4. A means of fresh air intake and powered exhaust should be set up to evacuate fumes from product.

#### PRODUCT PREPARATION:

1. PPE as shown on this label should be use whenever handling or applying this product.
2. Into a clean 2-3 gallon pump or battery sprayer add 1-2 gallons of lukewarm clean water. See chart on label.
3. Not less than 1 gallon should be added to the 2-3 gallon pump or battery sprayer. Product is to be applied as a liquid, not atomized through a power fogger or sprayer.
4. For increased vertical surface cling and substrate penetration, add 1oz of **Synergy Soil Break™** for each gallon of prepared solution and use a foaming pump sprayer.

**DANGER**

IRRITANT



CORROSIVE



- REFER TO SDS BEFORE USE
- FOR PROFESSIONAL USE ONLY
- KEEP OUT OF REACH OF CHILDREN
- DO NOT STORE IN AREAS ABOVE 70°F
- KEEP FROM FREEZING
- DO NOT BREATHE FUMES



#### PRODUCT APPLICATION:

1. For best performance, temperature should be between 40°F – 80°F.
2. Use pump sprayer or foamer to apply the diluted solution directly to the stained surfaces. Saturation is NOT necessary. Require dwell-time to remove discoloration should be 5 minutes or less.
3. Agitate with a brush to work solution into particularly badly stained or porous surfaces.
4. Rinsing should not normally be required. Allow to air dry.
5. For additional insurance against recontamination, retreat particularly bad surfaces with **Synergy Envirotab™** to eliminate root development and **Synergy ChitoShield™** to add long-lasting antimicrobial protection.



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For more information, or to request a copy of the Safety Data Sheet, go to [synergy-americas.com](http://synergy-americas.com)  
Refer to Product Code G4M-4G