



## CHEMICAL INDUSTRIES INC.

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### TECHNICAL DATA SHEET

#### PRODUCT NAME:

<b>SUPER MOLD &amp; MILDEW REMOVER</b>	<b>(TWO PART SYSTEM)</b>
<b>GRANULAR MOLD REMOVER COMPOUND (STEP #1)</b>	<b>CODE: 7860</b>
<b>LIQUID MOLD INHIBITOR (STEP #2)</b>	<b>CODE: 7861</b>

#### DESCRIPTION:

**SUPER MOLD & MILDEW REMOVER** is a revolutionary easy-to-use, safe and effective two-part system, which was specifically designed to combat the major crisis of mold and mildew in the housing community. Mold exists everywhere...in the air we breathe, on the surfaces we touch, and it flourishes within our homes and buildings. Molds produce very tiny particles, which become invisible airborne dangers, which have been clinically proven to adversely affect human health. Joining asbestos, lead and PCB's, mold has captured the public's attention as a serious health hazard requiring immediate attention and an immediate solution. It is well documented that the growth of mold in homes and buildings can cause a variety of health problems including:

**Development of allergies, asthma, hypersensitivity pneumonitis (May result in permanent lung damage), infectious lung disease, chronic headaches, amnesia, arthritis, sore throats, skin rashes and acne, nosebleeds, fatigue, fever and in some cases, death.**

#### WHERE IS SUPER MOLD & MILDEW REMOVER USED?

**SUPER MOLD & MILDEW REMOVER** can be used anywhere that mold or mildew is a concern: For example:

- ✓ Homes, Offices, Schools, Arenas, Storage Areas, etc.
- ✓ Areas with poor circulation, such as basements, closets, locker rooms, etc.
- ✓ Anywhere dust and soil accumulates in the home.
- ✓ Locations where flooding has occurred, for example: Rugs, padding, floors, drywall and wallpaper.
- ✓ Sites where dampness is a problem, i.e.: poorly sealed basements, leaky roofs, leaky plumbing, inadequately ventilated bathrooms and clothes dryers, refrigerator drip pans and air-conditioner/humidifier reservoirs.

#### APPLICATION PROCEDURE:

##### STEP ONE – GRANULAR COMPOUND MOLD & MILDEW REMOVER:

**Step One** is a stabilized blend of compounds in a granular form that is diluted at 2 – 4 oz. of product to 4 litres of water. Apply the mixture to the surface to be treated with a low-pressure sprayer or sponge. Agitate the surface with a hard bristle brush. Leave the solution in contact with the surface for a period five (5) minutes. Then rinse the surface and use a vacuum designed for wet use applications or a wet mop to remove the remaining solution.

##### STEP TWO – LIQUID MOLD & MILDEW INHIBITOR:

**Step Two** is a liquid that prevents the mold growth for a period of time, approximately two to three months. The dilution will be dependant on the severity of each unique circumstance, however as a general rule, the product should be diluted between either 1 part product to 1 part water to 1 part product to 5 parts water. Then rinse the cleaned surfaces from **Step One** with the mixed solution of **Step Two**. Periodically, reapply the liquid product of **Step Two** to the affected area to inhibit the further mold and mildew growth.