INHIBITS MOLD & MILDEW

Step 3 Control Clear Mold Resistant Barrier

For use in: BATHROOMS • BASEMENTS • ATTICS • MUD ROOMS • LAUNDRY ROOMS • GARAGES • AND OTHER HOUSEHOLD AREAS

• Dries on surfaces to create an invisible antimicrobial shield that inhibits and prevents new mold growth
• Ideal for mold prevention in homes
• Suitable for use on most surfaces

KEEP OUT OF REACH OF CHILDREN
CAUTION: See back panel for additional precautions and warning statements.
EPA Reg. No. 10324-184-42768
EPA Est. No. 5323-PA-01

ACTIVE INGREDIENTS:
Octyl Decyl Dimethyl Ammonium Chloride 0.026%
Didecyl Dimethyl Ammonium Chloride 0.013%
C10-C13 Alkyl Dimethyl Ammonium Chloride 0.013%
Alky (C14, 50% C12, 40% C16, 10%) 0.034%
Dimethyl Betayl ammonium chloride 99.94%

INERT INGREDIENTS:
69004 NET CONTENTS: 1 GALLON

STORM SYSTEM®
MOLD & MILDEW SOLUTIONS

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Step 3 Control Clear Mold Resistant Barrier dries on surfaces to create an invisible antimicrobial shield that eliminates mold and mildew problems, inhibits the growth of mold, prevents new mold growth and eliminates musty odors. This product contains no bleach, ammonia, alcohol, or acids and is suitable for use on most surfaces.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. If you need help in understanding any part of these instructions or have additional questions after reading these instructions, DO NOT APPLY THIS PRODUCT until you have received the answers for all of your questions.

MOLD AND MILDEW CONTROL ON WOOD, WALLBOARD, FABRIC, CONCRETE, AND MASONRY BLOCK AND CONSTRUCTION MATERIALS IN BUILDINGS: This product is used to treat wood, wallboard, fabric, concrete, and masonry blocks and construction materials to inhibit or prevent the growth of mold organisms when the materials are subjected to moist or wet environments. Before applying this product, visible mold growth must be removed, and the conditions favorable to mold growth must be identified and controlled. Keep of children, pets, and livestock off treated areas until spray has dried thoroughly. This product is compatible with wood, and may be mixed with wood protection products containing borates. DO NOT use on foam, styrene, or the interior of buildings engaged in food processing or food handling. Occupants including pets and livestock must be removed from the area prior to treatment.

This product may be applied on wood shingles, shingles tiles and surfaces such as lumber, concrete, block and tile. Apply this product by low-pressure spray followed by brushing the product into the surfaces. A moderately fine spray, not an aerosol or fog, generally provides the best coverage at practical product concentrations. Apply only to point of runoff.

PREVENTATIVE TREATMENT: To inhibit surface mold and mildew growth on wood wallboard, fabric, concrete, and masonry block construction materials in new or renovated building construction, apply amine solution even by airless sprayer, low-pressure hand sprayer, or backpack sprayer and brush into surface. Assure uniform coverage of surfaces to be protected and thoroughly wet all treated surfaces completely. Surfaces must be free of voids within wallboard or spaces between wooden lath to promote drying and to avoid moisture. Use a clean cloth or paper towel to wipe off excess moisture. Permit treated surfaces to thoroughly dry before painting or affixing development materials such as siding, wallboard or flooring.

Repeat the application of this product as necessary if mold growth appears, following directions provided below to RENEW TREATMENT. Normally, insecticide application once a year or longer will provide effective control. If treatments occur, the objective is to determine the cause and correct the problem prior to applying the product. Mold may occur in conditions of persistently high humidity, standing water, or hidden water leaks.

REMEDIATIVE TREATMENT: Strategies to respond to water damage in 24 hours as a key point of avoiding mold contamination. Dry wood and wallboard within 24 hours. This product can be used as part of a comprehensive mold remediation or water damage restoration program. Periodic monitoring and inspection of conditions favorable to mold growth such as moisture levels and high relative humidity. Excessive rinsing may be necessary to eliminate conditions favorable to mold growth. Curing of affected areas to below 20% moisture content.

Use appropriate clean-up methods described below. Apply undiluted solution evenly by airless sprayer, low-pressure hand sprayer, or backpack sprayer and brush into surface. Assure uniform coverage of surfaces to be protected and thoroughly wet all treated surfaces completely. Surfaces must be dry with no voids within wallboard or spaces between wooden lath to promote drying and to avoid moisture. Permit treated surfaces to thoroughly dry before painting or affixing development materials such as siding, wallboard or flooring. Assure in drying process after application by use of fans, dehumidifier, heater and other methods of ventilation.

Check weekly or whenever growth or odor reappeared. Determine and correct the cause of regrowth before reapplication. Reapply this product if surfaces are washed or painted. Reapply weekly on hard surfaces and monthly on fabrics, or whenever new growth appears.

The following associations and internet sites should be consulted for information on standards and guidelines for remedial treatment of mold and mildew. (a) ICRC Institute of Inspection, Cleaning and Restoration Certification (http://www.icrc.org) / (b) IACQA Indoor Air Quality Association (www.iacqa.org) / (c) EPA Environmental Protection Agency (www.epa.gov)

Consider potential for remediation exposure and size of contaminated area before using this product.

SMALL AREAS-TOTAL SURFACE AREA AFFECTED - LESS THAN 10 SQUARE FEET

Areas of growth less than 10 square feet can normally be easily handled. Apply this product to retard the growth and spread of fungal spores (and other contaminants) until the area can be thoroughly cleaned and remediated. If ceiling tiles or other easily removable items of nominal value are mostly removed, then seal in a plastic bag and dispose of normal trash. If the surface is not easily replaceable following the directions provided below, then:

CLEANUP METHODS

WOOD SURFACES: Prior to applying this product, clean the affected area using one of the following or another preferred method. Method 1: Wet vacuum in the case of porous materials, some mold spores will remain in the materials but will not grow if the material is completely dried. Method 2: Damp-wipe surfaces with plain water or a soap or flour mixture, such as needed. Method 3: High-efficiency particulate air (HEPA) vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in well-sealed plastic bags.

WALLBOARD/DRYWALL AND GYPSUM BOARD Prior to applying this product, clean the affected area using high-efficiency particulate air (HEPA) vacuums after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in well-sealed plastic bags.

MASONRY: MASONRY BLOCK AND CONCRETE OR CINDER BLOCK METHOD 1: Wet vacuum in the case of porous materials, some mold spores will remain in the material but will not grow if the material is completely cleaned. Method 2: High-efficiency particulate air (HEPA) vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in well-sealed plastic bags.

GENERAL CLEANING/DEODORIZATION: To clean and/or deodorize hard non-porous surfaces such as glass, metal, stainless steel, glazed porcelain, glazed ceramic, tile, granite, sealed marble, slate, stone, and other plastics, vehicles, and other similar surfaces, use this product unutilized solution with a cloth or sponge or a mechanical spray device. When applied with a mechanical spray device, surfaces must be sprayed until thoroughly wetted. For sprayer applications, use a coarse pump or trigger sprayer. Spray 6-8 inches from surface. Rub with brush, sponge or cloth. For deodorization, treated surfaces must remain wet for 10 minutes. Excess material should be wiped up or allowed to air dry. Do not breathe spray.

Note: With sprayer applications, cover or remove all food products. Prepare a fresh solution at least daily or when solution becomes visibly dirty. For heavily soiled areas, a preliminary cleaning is required.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Harmful if swallowed or absorbed through skin. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco.

ENVIRONMENTAL HAZARD

This product is toxic to fish.

PHYSICAL OR CHEMICAL HAZARDS

Do not mix with oxidizers, aromatic soaps and detergents.

FIRST AID

If this product contains or is labeled with you when calling a poison control center or doctor, or going for treatment, IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes. Rinsing continues eyes. Call a poison control center or doctor for treatment advice. IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: AND DISPOSAL: Open dumping is prohibited. Store only in original container. Do not place empty containers in or on the container to identify the contents. Store pesticides away from food, pet food, feed, seed fertilizers and veterinary supplies. Keep this product under locked storage sufficient to make it inaccessible to children or persons unfamiliar with its use.

Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent). Wrap and put in trash or offer for recycling if available.

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Manufactured For
California Products Corp.
150 Dussault Road
Andover, MA 01810
978-623-9980

611131 004913
STORM SYSTEM
MOLD & MILDEW SOLUTIONS

INHIBITS MOLD & MILDEW

For use in: BATHROOMS • BASEMENTS • ATTICS • MUD ROOMS • LAUNDRY ROOMS • GARAGES • AND OTHER HOUSEHOLD AREAS

- Dries on surfaces to create an invisible antimicrobial shield that inhibits and prevents new mold growth
- Ideal for mold prevention in homes
- Suitable for use on most surfaces

ACTIVE INGREDIENTS:
Cetyl Dimethyl Ammonium Chloride...0.032%
Dodecyl Dimethyl Ammonium Chloride...0.013%

INERT INGREDIENTS: 99.91%
TOTAL: 100.00%

KEEP OUT OF REACH OF CHILDREN
CAUTION: Wash hands after handling.

Net Contents: 32 fl. oz. (946mL)

Step 3 Control Clear Mold Resistant Barrier dries on surfaces to create an invisible antimicrobial shield that eliminates mold and mildew problems, inhibits the growth of mold, prevents new mold growth and eliminates musty odors. This product contains no bleach, ammonia, alcohol, or acids and is suitable for use on most surfaces.

DIRECTIONS FOR USE:
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. If you need help in understanding any part of these instructions or have additional questions about using this product, DO NOT APPLY THIS PRODUCT until you have received the answers for all your questions.

MOLD AND MILDEW CONTROL ON WOOD, WALLBOARD, FABRIC, CONCRETE, AND MASONRY BLOCK AND CONSTRUCTION MATERIALS IN BUILDINGS: This product is used to treat wood, wallboard, fabric, concrete, and masonry block building materials to inhibit or prevent the growth of mold organisms when the materials are subjected to mold or wet environments. Before applying this product, visible mold growth must be removed, and the conditions favorable to mold growth must be identified and corrected. Keep children, pets, and children of pets away from treated areas until spray has dried following application. This product is compatible with and may be mixed with wood protection products containing borates. DO NOT use on food-contact surfaces, or on the interior of buildings engaged in food processing or food handling. Occupants including pets and livestock must be removed from the area prior to treatment.

This product may be applied on wood shingles or shakes and surfaces such as masonry, concrete, masonry block and steel. Apply this product by air-pressure spray followed by brushing the product into the surfaces. A moderate thin spray, not an aerosol or fog, generally provides the best coverage of practical product concentrations. Apply only to point of need.

Manufactured For:
California Products Corp.
180 Gascony Rd.
Anchorage, MA 01810
978-923-0563

EPA Reg. No.: 10024-144-0298
EPA Est. No: 826-PA-01

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PREVENTIVE TREATMENT: To inhibit surface mold and mildew growth on wood, wallboard, fabric, concrete, and masonry block construction materials in new or renovated building construction, apply unified solution evenly by airless sprayer, low-pressure hand-wand, or backpack sprayer and brush into surface. Assume uniform coverage to be protected and thoroughly wet all treated surfaces completely. Surfaces must be evenly wet without run off or pooling. To promote drying, and to avoid moisture spots, use a squeegee cloth or paper towel to wipe off excess moisture. Permit treated surfaces to thoroughly dry before painting or applying over wet materials such as siding, wallboard, or flooring.

Repeated application of this product as necessary if mold growth appears, following directions provided below. RECOMMEND TREATMENT: Normally nontoxic application once a year or longer will provide effective control. If regrowth occurs, investigate to determine the cause and correct the problem prior to retreatment of the product. Mold may occur in conditions of persistently high humidity, standing water, or hidden water leaks.

REMEDIAL TREATMENT: Strategies to respond to water damage in 24 hours are a key part of avoiding mold contamination. Dry wood and wallboard within 24 hours. This product must be used as part of a comprehensive mold remediation or water damage restoration program including: Periodic monitoring and inspection of conditions favorable to mold growth such as moisture ingress and high relative humidity. Effecting repairs as necessary to eliminate conditions favorable to mold growth. Drying of affected areas to below 20% moisture content.

Use appropriate clean-up methods described below. Apply unified solution evenly by airless sprayer, low-pressure hand-wand, or backpack sprayer and brush into surface. Assume uniform coverage to be protected and thoroughly wet all treated surfaces completely. Surfaces must be evenly wet without run off or pooling. Permit treated surfaces to thoroughly dry before painting or applying over wet materials such as siding, wallboard, or flooring. Avoid in drying process after application by use of fans, dehumidifiers, heater and other methods of ventilation.

Rely weekly on growth or mold appearance. Determine and correct the cause of growth or mold appearance. Reapply this product if surfaces are washed or painted. Rely weekly on hard surfaces and interior fabrics, or whenever new growth appears.

The following associations and internet sites should be consulted for information on standards and guidelines for remedial treatment of mold and indoor air quality.

- IICRC-Institute of Inspection, Cleaning and Restoration Certification (http://www.iicrc.org)
- IAQA-Indoor Air Quality Association (www.iaqa.org)
- EPA-Environmental Protection Agency (www.epa.gov)

Consider potential for remediation exposure and size of contaminated area before using this product.

SMALL AREAS-TOTAL SURFACE AREA AFFECTED - LESS THAN 500 SQUARE FEET (areas of growth less than 10 to 20 square feet (areas of single wall panel) can normally be remediated easily. Apply this product to inhibit the growth and spread of fungal spores (and other contaminants); the area can be thoroughly cleaned and remediated. For larger areas or otherf unusually severe conditions, professional assistance may be needed, removal, clean in a plastic bag and dispose with normal trash. If the surface is not easily replaceable following the directions provided above.

CLEANUP METHODS
WOOD SURFACES: Prior to applying this product, clean the affected area using one of the following or another preferred method. Method 1: Wet vacuum in the case of porous materials, some mold spores/fragments will remain in the material but will not grow if the material is completely dried. Method 2: Damp-wipe surfaces with plain water or soap and water cleaner, such as:, Method 3: High-efficiency particulate air (HEPA) vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in well-sealed plastic bags.

WALLBOARD/DYR WAIL and GYPSUM BOARD: Prior to applying this product, clean the affected area using high-efficiency particulate air (HEPA) vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in well-sealed plastic bags.

OTHER CONSTRUCTION MATERIAL CONCRETE OR CONCRETE BLOCK: Method 1: Wet vacuum in the case of porous materials, some mold spores/fragments will remain in the material but will not grow if the material is completely dried. Method 2: High-efficiency particulate air (HEPA) vacuum after the material has been thoroughly dried. Dispose of the contents of the HEPA vacuum in well-sealed plastic bags.

GENERAL CLEANING/DODORATION: To deodorize and/or desensitize hard non-porous surfaces on glass, metal, stainless steel, wood, porcelain, glazed ceramic, sealed granite, sealed terrazzo, plastic, and tile, apply this product undiluted solution with a brush, mop, sponge or mechanical spray device. When applied with a mechanical spray device, surfaces must be sprayed uniform throughout only. For sprayer applications, use a 4oz pump or 4oz trigger sprayer. Spray 6-8 inches from surface. Rub with brush, sponge or cloth. Prior desensitization, treated surface must remain wet for 10 minutes. Excess material should be wiped up or drained to dry air. Do not breathe spray.

Notes: With spray applications, cover or remove all food products. Prepare a fresh solution at least daily or when solution becomes visibly dirty. For heavily soiled areas, a preliminary cleaning is recommended.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION: Causes eye irritation. Harmful if swallowed or absorbed through skin. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco.

ENVIRONMENTAL HAZARD
This product is toxic to fish.

PHYSICAL OR CHEMICAL HAZARDS
Do not mix with oxidizers, nitric and other acids.

FIRST AID
Have the container or label with you when calling a poison control center or doctor, or going for treatment. IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice. IF IN EYES: Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if worn. Call a poison control center or doctor for treatment advice. INHALATION: If symptoms continue, call a poison control center or doctor. Call a poison control center or doctor immediately for treatment advice. Do not give anything by mouth to an unconscious person.

STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal. STORAGE AND DISPOSAL: Open dumping is prohibited. Store only in original container. Do not reuse empty container. If empty, container must be cleaned and resealed with the original or similar cap. Disposal of the HEPA vacuum in well-sealed plastic bags.

Non-refillable container: Do not reuse or refill this container. Triple rinse (or equivalent). Wrap and put in trash or offer for recycling if available.