

DIRECTIONS FOR USE It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Test fabric for color fastness. **FOR USE TO CONTROL**

MOLD: 1. Pre-clean, removing as much surface soil, and mold as possible before use. 2. Apply ready-to-use solution, do not dilute, to hard non-porous surfaces with a mechanical spray device, hand pump or trigger spray device. For spray applications, spray 6 – 8 inches from surface. 3. Treated surfaces must remain visibly wet for 10 minutes. 4. Allow to air dry. 5. Food contact surfaces must be rinsed with a clean potable water. For use on carpet and textiles thoroughly moisten affected areas with ready-to-use solution. After a flood or water damage, vacuum or extract as much water as possible before application. Dry carpet within 24 hours to eliminate conditions favorable to mold growth. To assist the drying process, the use of fans, dehumidifiers, heaters or other methods of ventilation are encouraged. Force dry by use of fan or dehumidifier. After thorough drying, the carpet or textile should be vacuumed thoroughly, and the vacuum cleaner bag discarded in a well-sealed plastic bag or container. If a bagless vacuum is used spray container with undiluted product and let stand for 4 minutes. If carpet or textile is not readily accessible for application of product to obtain thorough wetting, the carpet or textile must be removed and discarded in a manner consistent with application regulations and instructions. Consult with your local county extension office or EPA, (<https://www.epa.gov/mold>) for more information. If the mold growth extends over an area greater than 10 square feet, consider hiring a professional for remediation. Mold damage caused by clean water may be handled by a non-professional; however, mold damage resulting from contaminated water should be handled by a professional who has experience cleaning buildings damaged by contaminated water. If you have health concerns, consult a health professional prior to mold cleanup and pesticide application. Take precautions to limit your exposure to mold and mold spores. Wear protective equipment, such as a N-95 respirator, to limit your exposure to airborne mold. Gloves and goggles must also be worn to protect your hands and eyes. If you know or suspect mold has contaminated the HVAC&R system, do not operate the system. Operating a HVAC&R system that has been contaminated with mold may cause the mold to spread throughout the building. Prior to the use of a pesticide, inspection and proper cleaning of the components to be treated must be performed. If your state requires licensing or certification of persons who inspect or clean such components, the inspection and cleaning must be done by a licensed or certified person. Removed and discarded in a manner consistent with application regulations and instructions. Please consult with your local county extension office or EPA, (<https://www.epa.gov/mold/moldresources.html>) for more information. **FOR USE AS FUNGICIDE:** 1. Pre-clean visibly soiled areas. 2. Apply ready-to-use solution to hard, non-porous surfaces with a mechanical spray device, hand pump or trigger spray device. For spray applications, spray 6 – 8 inches from surface. 3. Treated surfaces must remain visibly wet for 10 minutes. 4. Food contact surfaces must be rinsed with a clean potable water. **FOR USE AS A FUNGICIDAL, MILDWASTOR OR MILDEWICIDE:** A nonpublic health use for aesthetic purposes to control odor and stain causing bacteria. 1. Pre-clean visibly soiled areas. 2. Apply ready-to-use solution to hard, non-porous surfaces with a mechanical spray device, hand pump or trigger spray device. For spray applications, spray 6 – 8 inches from surface. 3. Treated surfaces must remain visibly wet for 10 minutes. 4. Food contact surfaces must be rinsed with a clean potable water. **FOR USE AS VIRUCIDE†:** 1. Pre-clean visibly soiled areas. 2. Apply ready-to-use solution to hard, non-porous surfaces with a sponge, brush, cloth, mop, by immersion, mechanical spray device, hand pump or trigger spray device. For spray applications, spray 6 – 8 inches from surface. 3. Ensure treated surface is thoroughly wet. 4. Treated surfaces must remain visibly wet for 15 seconds to control SARS-CoV-2. 5. Wipe dry with a clean cloth or allow to air dry. 6. Food contact surfaces must be rinsed with a clean potable water. **FOR USE AS SOFT SURFACE SANITIZER:** 1. Pre-clean visibly soiled areas. 2. Apply ready-to-use solution to soft surfaces with a mechanical spray device, hand pump or trigger spray device. For spray applications, spray 6 – 8 inches from surface. 3. Treated surfaces must remain visibly wet for 5 minutes. 4. Food contact surfaces must be rinsed with a clean potable water. Test fabric for color fastness. Contains a dilute oxidizing agent. (Always refer to manufacturer's care instructions before using equipment or devices). This application is for spot treatment only. Fabrics must be immersed for treatment beyond spot treatment. **FOR USE AS A ONE-STEP HOSPITAL DISINFECTANT:** 1. Pre-clean visibly soiled areas. 2. Apply ready-to-use solution to disinfect hard, non-porous surfaces with

STORAGE AND DISPOSAL Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE: Store in original closed container in a cool, dry place away from heat and open flame. Do not allow product to become overheated in storage. Avoid prolonged storage temperature above 53°C, 128°F and below 0°C, 32°F. This may cause increased degradation of product, which will decrease product effectiveness.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility. Discard excess or used (product) solution in drain with running water.

CONTAINER HANDLING: Non-refillable container. Do not reuse or refill this container. Triple rinse container promptly after emptying. Triple rinse as follows: Fill the container ¼ full with water and recap. Shake for 10 seconds. Drain for 10 seconds after the flow begins to drip. Follow Pesticide Disposal instructions for rinsate disposal. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

FIRST AID: 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, then continue rinsing. Call a poison control center or doctor for treatment advice. **GENERAL INFORMATION:** Have the product container or label with you when calling a poison control center or doctor or going for treatment. For non-emergency and general information on product use, etc., information pertaining to this product, call the National Pesticides Information Center (NPIC) at 1-800-858-7378, Monday – Friday, 8:00 am – 12:00 pm Pacific.

EPA Reg. No. 91603-3-104256

EPA Est. No: 10508-OH-001

NOTICE: Seller expressly warrants that this PRODUCT conforms to its chemical description. There are no other warranties associated with the sale of this PRODUCT.

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**Escherichia coli*, MRSA, *Listeria monocytogenes* and *Streptococcal pneumoniae* †SARS-CoV-2

mechanical spray device, hand pump or coarse trigger spray device. For spray applications, spray 6 – 8 inches from surface. 3. Ensure treated surface is thoroughly wet. 4. Treated surfaces must remain visibly wet for 60 seconds. For SARS-CoV-2, MRSA, E. coli and Listeria treated surfaces must remain visibly wet for only 15 seconds. 5. Wipe dry with a clean cloth or allow to air dry. 6. Food contact surfaces must be rinsed with a clean potable water. **Note:** For disinfection and/or sanitization use product as ready-to-use. **FOR USE AS CLEANER, DEGREASER:** 1. Prepare a use solution of 1 part product to 20 parts water for cleaning applications. 2. Prepare a use solution of 1 part product to 10 parts water for degreaser applications. 3. Prepare this product at full strength for visibly soiled cleaner and degreaser applications. 4. Prepare a use solution of 1 part product to 10 parts water for cleaning visibly soiled carpets with a carpet extractor. 5. Prepare a use solution of 1 part product to 20 parts water for general carpet cleaning with a carpet extractor. 6. Ensure treated surface is thoroughly wet. 7. Treated surfaces must remain visibly wet for 60 seconds. 8. Wipe dry with a clean cloth or allow to air dry. 9. Food contact surfaces must be rinsed with a clean potable water. 10. To clean nonporous surfaces spray soiled area, then wipe clean, –or– for spot cleaning, spray and wipe clean with damp sponge –or– mop or cloth. 11. To spot clean carpet: spray at full strength on soiled area until wet. Gently blot area with a clean, damp, color safe cloth. Repeat as needed (for stubborn stains). Let air dry. 12. To use as a pre-spray (pre-cleaner) on carpet, spray at full strength evenly coating the soiled area (until wet). Test fabric for color fastness. Contains a diluted oxidizing agent. (Always refer to manufacturer's care instructions before using equipment or devices.) **DEODORIZATION:** 1. Product works by oxidation, not by masking of odors. Eliminates odor causing bacteria caused by pet odors, fecal, urine, vomit, smoke tobacco, marijuana, fire, musty odors, stale-cooking odors. 2. Simply spray, fog, or wipe at full strength and let air dry. 3. When fogging to deodorize apply 1 gallon per 5000 square feet following fogger manufacturer's directions for use. **PRODUCT** must come into contact with the cause of the odor to be effective. **FOR USE AS A CLEANER FOR INDOOR GROWHOUSES (Not for use on plants):** 1. Use Full Strength for disinfecting/deodorizing high traffic areas that do not contain plants. See Disinfectant directions for use. 2. Use 1:20 dilution for any cleaning procedures that may come into contact with plants. 3. Clean reverse osmosis (RO) water is preferred for preparing diluted **PRODUCT**. **FOR USE AS A CLEANER FOR NUTRIENT RESERVOIR, DRAIN-TO-WASTE OR RECIRCULATING HYDROPONICS, AND CLONE TRAYS, INSERTS AND DOMES:** 1. Drain reservoir of any nutrient solution. 2. Pressure wash interior of tank with clean water. 3. Depending on tank size fill tank with 10-20 gallons of clean water. Add **PRODUCT** to a 1:20 final dilution. Make sure all connecting pumps can circulate solution. 4. Remove pump filters from any submersible pumps and clean separately with 1:20 solution. 5. Replace the clean filters and engage pumps to circulate through chillers/heaters/main irrigation pump. 6. Pressure spray all internal surfaces, introduce water pressure into lines for chillers or circulation lines. Run 1:20 solution for approximately 10-15 minutes. During the pressure spray 5-10 inches of foam will build up. Use the foam and the sprayer to coat the interior of the reservoir. 7. Disconnect any irrigation lines from plants and run irrigation until the reservoir is empty. 8. Using an electrostatic sprayer coat the interior of the reservoir with the 1:20 solution. Rinse clean and remove any suds or product from the reservoir by draining or running through the disconnected lines in the grow room. 9. Once all cleaner and liquid have been removed from the reservoir fill with clean water. Before reconnecting the lines in the growrooms, run clean water for a minimum of 15 seconds per irrigation zone to flush feed the manifold lines. Mix nutrient reservoir and check that all lines and pumps are functioning properly. **FOR USE OF AEROCLONER CLEANER:** 1. Coat all pieces of cloner with 1:20 solution, scrub and rinse. 2. Disassemble pump and spray manifold (including spray nozzles and pump filter) 3. Coat every surface of cloner with 1:20 solution, scrub and rinse. Thoroughly wash pump filter and coat with 1:20 solution. 4. Fill bucket with 1:20 solution and soak collars for 30-60 minutes. Soak rinsed spray nozzles in a small cup of 1:20 solution until reinstallation. 5. Fill bottom reservoir with 1:20 solution. Reassemble and reconnect pump and manifold, and submerge in solution. Install top half of shell and insert all collars. 6. Start the pump and let it run for 1 hour, check solution, if the suds are off white drain half the reservoir and replace with 1:20 solution. Reinstall all rinsed spray nozzles to manifold, apply power to pump making sure all nozzles are clean and functioning properly. 7. Run for 12-24 hours. 8. Thoroughly rinse all parts of the aerclooner. Lightly mist the inside of each half of the cloner with 1:20 solution. Let dry, then lightly rinse with clean water. 9. Fill reservoir with clean water, install top half and run the pump. 10. Watch for suds, if any form, run for 1 hour before mixing cloning solution and adjusting pH. **Note:** For disinfection and/or sanitization use product as ready-to-use. **FOR USE OF IRRIGATION HOSES, DRIPPERS AND BUBBLERS CLEANER:** 1. In a Drain-to-Waste system disconnect or remove any lines connected to plants, run a 1:20 solution from the reservoir through lines for 5-10 minutes. Flush with clean water. 2. In a Recirculating system, use the clean empty nutrient reservoir as a holding tank for the 1:20 solution. Disconnect any plants from the line, run the system letting the solution thoroughly run through the lines for 30-60 minutes. Clean the reservoir and fill with clean water and run the lines for 20 minutes. Empty and clean the recirculating reservoir and fill with nutrient solution. 3. Disconnect and disassemble any bubblers, soak and clean parts in 1:20 solution. During initial cleaning coat each part with 1:20 solution and scrub any matter off manually, then soak for 1-2 hours. Rinse all parts thoroughly with clean water before reassembling.

Organism List: **Bacteria – Broad Spectrum/Hospital Disinfection (RTU) 60 Sec. Contact Time:** *Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus, Carbapenem-resistant Enterobacteriaceae – CRE, Klebsiella pneumoniae, Vancomycin Resistant Enterococcus faecium – VRE.* **Bacteria-Additional (RTU) 15 Sec. Contact Time:** **Escherichia coli, *Methicillin Resistant Staphylococcus aureus – MRSA, *Listeria monocytogenes, *Streptococcus pneumoniae.* **Viruses† – Virucidal (RTU) 15 Sec. Contact Time:** **SARS-Related Coronavirus 2 – SARS-CoV-2. 60 Sec. Contact Time:* Influenza, Swine Flu A Virus, Influenza Swine Flu B Virus, Hepatitis B Virus, Hepatitis C Virus, Respiratory syncytial Virus – (RSV), Human immunodeficiency Virus Type 1. **10 Min. Contact Time:** Murine Norovirus. **Fungicidal/Mold Remediation- Disinfection (RTU) 10 Min. Contact Time:** *Trichophyton interdigitale.* **Bacteria-Hard Non Porous Non-Food Contact Surface Sanitizer 30 Sec. Contact Time:** *Klebsiella aerogenes, Staphylococcus aureus.* **Bacteria-Soft Non-Food Contact Surface Sanitizer (RTU) 5 Min. Contact Time:** *Staphylococcus aureus, Klebsiella aerogenes.* **Bacteria – Broad Spectrum/Hospital Disinfection (Use Dilution Method) 10 Min. Contact Time:** *Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus.*