

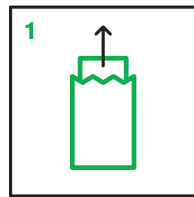
Cleans the air within agricultural facilities and greenhouses.†

Directions for Use:

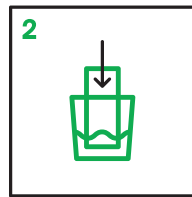
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label before using this product.

COVERAGE AREA:

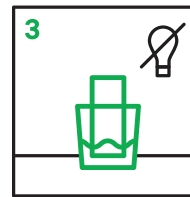
Recommended dosage is at a rate of one gram per every 100 ft.³ for everyday smells. For heavy-duty odors, use 2-2.5 grams per every 100 ft.³



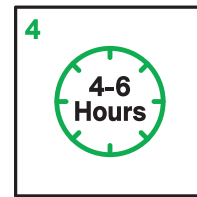
1
Open the silver foil packet and remove the white pouch. (DO NOT OPEN THE WHITE POUCH.)



2
Place the end of the white pouch that has the square indentations into a plastic cup filled with 1.5" of water.*



3
Place on a stable, level surface in a central location. Turn off lights.



4
Allow at least 4-6 hours for the system to work. Repeat treatment if odors reappear.

*Alternatively, saturate sponge with water. Slide end of the white pouch that has square indentations into the slit of the sponge and place it back into the plastic container. (Do not hang the container.)

10-GRAM POUCH:

An area approximately 10'H x 10'L x 10'W (1,000 ft.³) – For standard odors / 10'H x 10'L x 5'W (500 ft.³) – For extra heavy odors. Use one pouch per area for everyday smells. When using multiple pouches for heavy-duty odors, place strategically for even coverage of the area.

25-GRAM POUCH:

An area approximately 15'H x 15'L by 10'W (2,250 ft.³) – For standard odors / 10'H x 10'L by 10'W (1,000 ft.³) – For extra heavy odors. Use one pouch per area for everyday smells. When using multiple pouches for heavy-duty odors, place strategically for even coverage of the area.

HOW TO USE:

People and pets must not be in the room during treatment. Use enclosed caution placard to record treatment/safe re-entry time. Remove contents from the plastic clamshell container. Open the silver foil packet and remove the white pouch. (DO NOT OPEN WHITE POUCH). Place the white inner pouch with the indentations side down in a plastic cup or tray filled with 1.5" inches of water –or– saturate sponge with water. Slide end of the white pouch that has square indentations into the slit of the sponge and place it back into the plastic container. Snap the container securely closed and place it on a stable, level surface in a central location with the holes facing up. If applicable, turn on air conditioning or ventilation to circulate air. Turn off lights. Allow at least four to six hours (or overnight) for the system to work. Ventilate and turn on lights for one hour before re-entry. Repeat treatment if odors reappear.

SPECIFIC USE DIRECTIONS:

Commercial buildings, retail and industrial centers, indoor agricultural facilities and greenhouses, and residential properties: Remove all odor source and clean all heavily soiled surfaces prior to using ProKure G. Follow all PPE recommendations for areas undergoing restoration. Determine appropriate number of packets based on cubic foot calculation and odor severity. Cover smoke detectors using plastic bags and masking tape. If there is a ventilation system is dedicated solely to the space being treated, set for recirculation. Otherwise, turn off system and close duct(s). Place ProKure G no closer than 18" to 24" away from fabrics, leather, electronics, mirrors, metals or plated surfaces. Use an air mover to increase circulation and distribute gas. Follow manufacturer's directions when using with a device.

Outside storage containers: Place the unit in an open area.

Outside waste and refuse containers: Place the unit in, above, or adjacent to the trash can or dumpster.

Porta-Potties: Place the unit near the center of the porta-potty in an open area and out of reach of children and pets.

Boat cabins -or- recreational vehicles (RVs): Place the unit near the center of the interior in an open area out of reach of children and pets. Open any doors, cabinets, and drawers that require treatment.

Automobiles -or- vehicles (cars, trucks, trailers): Place the unit near the center of the vehicle, on a stable, level surface – such as an armrest or on any other central location – with holes facing up. Open glove box or any compartments that require treatment. Close doors and windows.

Hotel rooms: Place back into the plastic container. Snap the container securely closed and place on a stable, level surface in the middle of the room with the holes facing up. Close drapes, turn off air conditioning, and open any doors, cabinets, or drawers that require treatment, including the bathroom door. Limited re-entry during treatment is okay.

***Additional use sites:** Greenhouses, hydroponic facilities, indoor and outdoor agricultural facilities, distilleries, and wineries (not for use with/on plants/crops/feed).

DEODORIZING TREATMENT OF VENTILATION SYSTEMS

This product can be used as a deodorizer in ventilation systems to eliminate musty and unpleasant odors. Before activating the product, make sure the ventilation systems are turned off or set to recirculation. Remove all loose soil and debris and clean all duct work by using a commercial duct-cleaning system or service prior to deodorizing. Ensure all parts are mechanically sound, free of leaks, and other defects before and after treatment. Follow directions for use on the label to activate the product. Do not exceed 500 ppm. Allow one hour to ventilate prior to re-occupation. Dispose of spent white pouch in an outdoor refuse container. Follow all precautionary and first aid instructions on package label.

STORAGE AND DISPOSAL

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

STORAGE: Store this product in the original unopened packaging until ready for use. Store in a cool, dry, well-ventilated area away from heat or open flame. Store in an area that is inaccessible to children.

EMERGENCY HANDLING: In case of spill, contamination, or decomposition, do not reseal package. If possible, isolate package and discard it in open and well-ventilated area.

DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Dispose of accumulated liquid (if any) and discard empty foil pouch and spent white pouch in an outdoor refuse container.

PRECAUTIONARY STATEMENTS – HAZARDS TO HUMANS AND DOMESTIC ANIMALS:

CAUTION: Causes moderate eye irritation. Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS:

This product is toxic to fish and aquatic invertebrates. Do not contaminate water with this product.

PHYSICAL OR CHEMICAL HAZARDS:

This product contains an oxidizing agent. Do not mix with acids or chlorine. Avoid any contact with flame or burning materials. Once this product is activated with water, it will produce dangerous levels of chlorine dioxide gas. Chlorine dioxide gas is a strong oxidizing agent and is irritating to the respiratory tract. The symptoms of chlorine dioxide intoxication depend on its concentration and on the exposure time; they include lacrimation, headache, vomiting, severe cough, asthmatic bronchitis, dyspnea, and even death. Do not inhale chlorine dioxide. Exposure to high concentrations of chlorine dioxide can cause death; do not allow unprotected persons to be exposed to chlorine dioxide gas.

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 five minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

If swallowed: Call 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 the poison control center or doctor. Do not give anything by mouth to an unconscious person.

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 inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor or going for treatment. Questions? Call 866.206.1301.

WARRANTY STATEMENT:

Manufacturer's liability is limited to the purchase price of the product. Manufacturer makes no warranties, implied or expressed, other than that the product shall be free from defects in material and workmanship. The manufacturer makes no warranty to the merchantability of the product. Manufacturer accepts no liability resulting from misuse of product or for any incidental or consequential damages for any breach of warranty.

Made in the U.S.A.

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