ProKure™

Revolutionizing Clean
For control of odor-causing bacteria, mold and mildew and chemical odors

Fast Release System 25 gram pouch

See Full Directions for Specific Uses and Precautionary Statements Inside Carton

CAUTION
KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENTS
Sodium Chlorite 16%
OTHER INGREDIENTS 84%
Total 100%

Available Chlorine - 25%
EPA REG. NO. 87508-2-89334
EPA ESTABLISHMENT NO. 62786-AL-001

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EPA REG. NO. 87508-2-89334
EPA ESTABLISHMENT NO. 62788-AL-001
## PROKURE G
See Full Directions for Specific Uses and Precautionary Statements Inside Carton.

### ACTIVE INGREDIENTS
<table>
<thead>
<tr>
<th>Active Ingredient</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sodium Chloride</td>
<td>16%</td>
</tr>
</tbody>
</table>

<table>
<thead>
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<th>Other Ingredients</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>84%</td>
</tr>
</tbody>
</table>

| Total             | 100%       |

### CAUTION
- KEEP OUT OF REACH OF CHILDREN
- DO NOT CUT THE INNER POUCH

EPA REG. NO. 87508-2-69334
EPA ESTABLISHMENT NO. 62798-AL-001
DISTRIBUTED BY: PROKURE SOLUTIONS, LLC
5013 E. Washington St. #100
Phoenix, Arizona 85034
Precautionary Statements

Hazardous to Humans and Domestic Animals

Caution: Harmful if inhaled. Avoid breathing vapor. Causes moderate eye and throat 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, chewing gum, using tobacco or going to restroom.

Environmental Hazards

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

Chemical/Physical Hazards

This product contains an oxidizing agent. Do not mix with acids or chlorine. Avoid any contact with flame or burning materials.

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. Discard empty packaging pouch and spent ProKure G pouch in an outdoor refuse container.

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

ProKure G

Deodorizing delivery system (pouch) for the generation of chlorine dioxide for use as control of odor-causing bacteria, mold and mildew and chemical odors in un-occupied confined spaces; automobiles (Cars, Trucks, RV's, Trailers), commercial storage and refuse containers where moisture is present.

Active Ingredient: Sodium Chlorite 16%

Other Ingredients: 84%

Total 100%

Available Chlorine 25%

Keep Out of Reach of Children

Caution:

Health Hazards: This product is dangerous when activated. Once this product is activated, it will produce "DANGEROUS LEVELS" of chlorine dioxide gas. Chlorine dioxide gas is a strong oxidizing agent. Chlorine dioxide 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.

EPA Reg. No. 87508-2-49334

EPA Establishment No. 62788-AL-001

Net WT: 0.17 OZ/0.35 OZ/0.88 OZ/1.76 OZ

(5 Grams/10 Grams/25 Grams/50 Grams)

Distributed by:

ProKure Solutions, LLC

5013 E. Washington St.
Suite #100
Phoenix, AZ 85034

Made in the USA

Directions for Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

1. Individual ProKure G pouch must only be opened from the packaging pouch prior to use.

2. Do not cut or tear open individual ProKure G pouch.

3. ProKure G may be used in automobiles (Cars, Trucks, RV's, Trailers); commercial storage and refuse containers.

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 eye
- 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 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) 620-3677.
ProKure G Directions For Specific Uses

5 GRAM POUCH: small cars/trash cans (an area approximately 10' H x 10'L by 5'W)
10 GRAM POUCH: sedans/dumpsters (an area approximately 10' H x 10'L by 10'W)
25 GRAM POUCH: SUV's (an area approximately 15' H x 15'L by 10'W)
50 GRAM POUCH: RV's/commercial storage containers/shipping containers (an area approximately 10' H x 20'L by 20'W)

Slow Release System

ProKure G is designed to maintain air quality while preventing the formation of future foul odor.
NOTE: People and pets must not be present in enclosed area when the ProKure G Slow Release System is activated.
Use the enclosed caution placard to record treatment/safe re-entry time.

DIRECTIONS FOR USE: Open the foil packet and remove the white inner pouch. (DO NOT OPEN WHITE POUCH.) Insert the white inner pouch into the clamshell. Snap the clamshell securely closed and place it on a stable, level surface. Make sure the side with the holes is facing up. Do not hang the clamshell container. Chlorine dioxide vapor is slightly corrosive in close proximity to pouch. Keep approximately 18" away from fabrics, leather, electronics, mirrors, metals or plated surfaces. After the system has been used, discard the clamshell container and inner pouch in an outside refuse container. Redo treatment when odors appear. Place enclosed placards at all entry points to the area to be treated. Once treatment is completed, the area must be aeração at least 1 hour prior to re-entering. Open doors/window/vents to accomplish aeration. Do not place vehicles or containers to be treated in a residential garage or other enclosed areas that do not have adequate ventilation. People and pets must not be in the vehicle or container undergoing treatment while the system is activated.

COVERAGE AREA: Use one pouch per cabin. If you need to treat a larger area, use 2 pouches placed equally apart at either end of the area.

Fast Release System

ProKure G is designed to provide immediate relief from mold odor or other foul odors.
NOTE: People and pets must not be present in enclosed area when the ProKure G Fast Release System is activated.
Use the enclosed caution placard to record treatment/safe re-entry time.

DIRECTIONS FOR USE: Moisten the sponge - the sponge should only be damp, not dripping wet. Place the moistened sponge into the clamshell container. Next, open the foil packet and remove the white inner pouch. (DO NOT OPEN WHITE POUCH.) Insert one end of the white inner pouch into the slit in the sponge, then place in the clamshell. Snap the clamshell securely closed and place it on a stable, level surface. Make sure the side with the holes is facing up. Do not hang the clamshell container. Chlorine dioxide vapor is slightly corrosive in close proximity to pouch. Keep approximately 18" away from fabrics, leather, electronics, mirrors, metals or plated surfaces. Place enclosed placards at all entry points to the area to be treated. Once treatment is completed, the area must be aération at least 1 hour prior to re-entering. Open doors/window/vents to accomplish aeration. Do not place vehicles or containers to be treated in a residential garage or other enclosed areas that do not have adequate ventilation. People and pets must not be in the vehicle or container undergoing treatment while the system is activated.

COVERAGE AREA: Use one pouch per cabin. If you need to treat a larger area, use 2 pouches placed equally apart at either end of the area. Allow at least 4 to 6 hours for the system to work. (Not recommended for more than 24 hours.)

Specific Uses

Outside Storage Containers
(Small Storage Containers, Commercial Storage Containers, Commercial Shipping Containers, etc)
Place the unit in an open area.

Outside Waste & Refuse Containers
(Commercial Trash Cans, Receptacles, Dumpsters, etc)
Place the unit in, above or adjacent to the trash can or dumpster.

Automobiles (Cars, Trucks, RVs, Trailers)
Place the unit near the center of the car, approximately 18" away from mirrors and electronics. Close windows and allow to work for 4 hours. After 4 hours, remove unit and discard. Run air conditioner and allow interior to air out for 1 hour after use before re-entering the car.

Outside Waste & Refuse Containers
(Commercial Trash Cans, Receptacles, Dumpsters, etc)
Place the unit in, above or adjacent to the trash can or dumpster.