FORMULA 3080
AN AQUEOUS SOLUTION OF CHLORINE DIOXIDE

This product is intended for the purification of water which has previously been treated in accordance with the Safe Drinking Water Act (SDWA), such as that provided by municipal water treatment facilities. Intended applications include: Treatment of Potable Water and Cooling Water in Hospitals & Healthcare Facilities, Nursing Homes, Hotels, Commercial Office Buildings, Government Buildings, Residential Buildings, and Shires; Treatment of Industrial Process Water, Food Processing Water, Livestock Drinking Water, Human and Animal Potable Water Systems, and Process Water Systems, and Control of Slime in Cooling Towers.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS: Caution: Causes moderate eye irritation. Avoid contact with eyes, skin, or clothing. Harmful if swallowed, absorbed through the skin, or inhaled. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Handle applying chlorine dioxide in an occupational setting must wear gloves. People must vacate the premises during high pressure spraying treatments. For spraying operation, user must wear a half-face respirator with acid gas cartridge and 99.9 filter.

ENVIRONMENTAL HAZARDS: This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS: Chlorine dioxide is a strong oxidizing agent. Combustion with materials such as acids, chlorine, and organic chemicals may cause a chemical reaction resulting in evolution of chlorine dioxide and heat. Explosion and/or fire could result. Keep all chemicals and foreign material away from this solution. DO NOT FREEZE.

UN1760, CORROSIVE LIQUID, NOS. (CHLORINE DIOXIDE AQUEOUS SOLUTION, 5.3%), B, PGIII

STORAGE AND DISPOSAL
Do not contain water, food, or fed by storage or disposal.

PESTICIDE STORAGE: Keep container tightly closed when not in use. Store in original container in a dark, dry place away from extremes of heat or freezing conditions. Do not store with any combustible materials, such as, nails, saws, or combustible materials.

This product is to be used as directed within 6 months of the manufacture date indicated on the front panel of this label.

PEL MAP DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of pesticide, prepared solutions, or rinse is a violation of Federal law. If wastes cannot be disposed of according to label directions, contact your State Pesticide Environmental Control Agency, or the Hazardous Waste representative of your nearest EPA Regional Office for guidance.

CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container.

Triple rinse container (or equivalent) promptly after emptying.
[for product 5 gallons or less] Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container with 1/4 full with water and reseal. Shake for 10 seconds. Pour into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two or more times.

For product containers greater than 5 gallons] Triple rinse as follows: Empty remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two or more times. Then offer for recycling, or puritance and dispose of in a sanitary landfill or by incineration, or if allowed by local and State authorities, by burning. Burn, stay out of smoke.

DIRECTIONS FOR USE
It is a violation of Federal law to use the product in a manner inconsistent with its labeling. See attached booklet for details on specific uses.

CONDITIONS OF SALE AND WARRANTY
Garrett-Calhoun Company, its Supplemental Distributors and the Seller warrant that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use. TO THE EXTENT PERMITTED BY LAW, NEITHER GARRATT-CALHOUN COMPANY NOR ITS SUPPLEMENTAL DISTRIBUTORS MAKE ANY OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. THIS WARRANTY DOES NOT EXTEND TO, AND THE BUYER SHALL SOLELY BE RESPONSIBLE FOR ANY AND ALL LOSS OR DAMAGE WHICH RESULTS FROM THE USE OF THIS PRODUCT IN ANY MANNER WHICH IS INCONSISTENT WITH THE LABEL DIRECTIONS. Garrett-Calhoun Company, its Supplemental Distributors, and the Seller offer this product, and the Buyer accepts it, subject to the foregoing Conditions of Sale and Warranty. No employee or agent of Garrett-Calhoun Company, its Supplemental Distributors, or the Seller is authorized to vary or exceed the terms of this Warranty in any manner.

Distributed by: Garrett-Calhoun Company

REV DATE 07/12/2016, V10
MADE IN USA
FORMULA 3080
AN AQUEOUS SOLUTION OF CHLORINE DIOXIDE

This product is intended for the purification of water which has previously been treated in accordance with the Safe Drinking Water Act (SDWA), such as that provided by municipal water treatment facilities. Intended applications include: Treatment of Potable Water and Cooling Water in Hospitals & Healthcare Facilities, Nursing Homes, Hotels, Commercial Office Buildings, Government Buildings, Residential Buildings, and Ships; Treatment of Industrial Process Water, Food Processing Water, Livestock Drinking Water, Human and Animal Potable Water Systems, and Process Water Systems, and Control of Slime in Cooling Towers.

ACTIVE INGREDIENTS
Chlorine dioxide ........................................... 0.30%
OTHER INGREDIENTS .................................... 99.70%
TOTAL ....................................................... 100.00%

FORMULA 3080 contains 3000 ppm (3000 mg/liter) chlorine dioxide

NSF
Certified to
NSF/ANSI 60
MUL 670 mg/L

KEEP OUT OF REACH OF CHILDREN
CAUTION

FIRST AID

If on skin or clothing
- Remove contaminated clothing.
- Rinse exposed skin immediately with plenty of water for 15 to 20 minutes.
- Call a poison control center or doctor immediately 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 inhaled
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance then give artificial respiration.
- Call a poison control center or doctor for further 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, then continue rinsing eye.
- Call a poison control center or doctor immediately for treatment advice.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

HOTLINE NUMBERS
For chemical spill information call CHEMTREC: 1-800-424-9300
For emergency medical information, call the National Pesticide Information Center at 1-800-858-7378.

Distributed by:
Garratt-Callahan Company
50 Ingold Road
Burlingame, CA 94010-2206

*NOT FOR USE IN CALIFORNIA
PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS  Caution: Causes moderate eye irritation. Avoid contact with eyes, skin, or clothing. Harmful if swallowed, absorbed through the skin, or inhaled. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet.

Handlers applying chlorine dioxide in an occupational setting must wear gloves. Users must vacate the premises during high pressure spraying treatments. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

ENVIRONMENTAL HAZARDS  This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS  Chlorine dioxide is a strong oxidizing agent. Contamination with materials such as acids, chlorine, and organic chemicals may cause a chemical reaction resulting in evolution of chlorine dioxide and heat. Explosion and/or fire could result. Keep all chemicals and foreign material away from this solution. DO NOT FREEZE.

DIRECTIONS FOR USE

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

FORMULA 3080 is a chlorine dioxide product designed to purify water which has previously been treated in accordance with the Safe Drinking Water Act (SDWA) including: potable water and cooling water in hospitals & healthcare facilities, nursing homes, hotels, commercial office buildings, government buildings, residential buildings, and ships; industrial process water; food processing water; livestock drinking water. FORMULA 3080 also is designed to control slime in cooling towers. Pathogenic organisms controlled include Klebsiella terrigena, Poliovirus and Rotavirus. Concentration and contact times are application specific. Minimum contact time for control of listed pathogenic organisms is 5 minutes.

In preliminary laboratory tests, FORMULA 3080 also has been shown to inactivate pure cultures of Legionella bacteria. However, the ability of FORMULA 3080 to control the growth of, or inactivate Legionella bacteria in institutional drinking water systems, process water systems, cooling water systems, or other operating environments in which the water may be exposed to UV light, organic material, other microbial contamination and aeration, has not been documented. These preliminary findings, however, do not address the problem of long-term preventative maintenance of efficacy of the drinking water systems, cooling water systems, process water systems and other systems for which application of this product is intended.

FORMULA 3080 may be used in the treatment of fruits and vegetables, poultry and red meat.

Carefully read and follow the instructions for the FORMULA 3080 dosing equipment provided by the manufacturer or its authorized agent.

FORMULA 3080 is intended for use in water systems which use as their source treated municipal water including:

- Hospitals
- Nursing homes
- Schools & public buildings
- Office Buildings
- Hotels
- Residential Buildings
- Animal facilities
- Food processing plants
- Beverage production facilities

FORMULA 3080 may also be used to treat water that is not subject to the SWDA for use as non-potable water or water not intended for human consumption.

Minimum contact time for control of listed pathogenic organisms is 5 minutes.

FORMULA 3080 is intended for use as sanitizing rinse on previously cleaned, food-contact surfaces. Efficacy has been demonstrated against Salmonella enterica serovar Typhi (ATCC 6539) and Staphylococcus aureus (ATCC 6538).
AGRICULTURAL PREMISES AND EQUIPMENT

TREATMENT OF WATER FOR ANIMAL CONSUMPTION

(For use to treat water for human consumption, see specific directions.)

Add FORMULA 3080 to the water at a dose of 5.0 ppm (5.0 mg/liter) chlorine dioxide (a dilution ratio 1:600). This product is effective against Klebsiella terrigena, Poliovirus and Rotavirus.

TREATMENT OF AGRICULTURAL STORAGE FACILITIES

Before treatment, all vehicles (containers, trailers, rail cars, vessels) must be cleaned with water to remove debris and dirt. Add FORMULA 3080 to water at a dose of 300 ppm (300.0 mg/liter) chlorine dioxide (a dilution ratio 1:10). Pour 2.5 quarts of diluted FORMULA 3080 into a foaming wand tank capable of delivering 4-6 gallons of water per minute. Allow surfaces to remain wet for at least 10 minutes. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

TREATMENT OF ANIMAL CONFINEMENT FACILITIES TO CONTROL ODOR, AND STAIN CAUSING BACTERIA, MOLD, AND MILDEW

1) Remove all animals and feed from premises such as poultry houses, swine pens, calf barns and kennels.
2) Remove all litter and manure from premises of facilities.
3) Empty all troughs, races and other feeding equipment/watering appliances.
4) Thoroughly clean all surfaces with soap or detergent and rinse with water.
5) Add FORMULA 3080 to water at a dose of 300-500 ppm (300 - 500 mg/liter) chlorine dioxide (a dilution ratio 1:10 - 1:6).
6) Using a commercial sprayer, saturate all surfaces with the diluted FORMULA 3080. Allow surfaces to remain wet for at least 10 minutes. Immerse all halters, ropes and other types of equipment used in handling and restraining animals as well as forks, shovels and scrapers used for removing litter and manure. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.
7) After treatment, ventilate buildings, coops or other enclosed spaces and allow to air dry.
8) Thoroughly scrub treated feed racks, troughs, automatic feeders, fountains and waterers with soap or detergent and rinse with potable water before reuse.

TREATMENT OF ANIMAL TRANSPORT VEHICLES

Before treatment, all vehicles must be cleaned with water to remove debris and dirt. Add FORMULA 3080 to water at a dose of 300.0 ppm (300.0 mg/liter) chlorine dioxide (a dilution ratio 1:10). Pour 1 quart of diluted FORMULA 3080 into a foaming wand tank capable of delivering 4-6 gallons of water per minute. Allow surfaces to remain wet for at least 10 minutes. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

TREATMENT FOR CONTROL OF ODOR AND SLIME FORMING BACTERIA IN ANIMAL CONFINEMENT FACILITIES

Remove all litter and manure from premises and thoroughly clean all surfaces with soap or detergent and rinse with clean water. Add FORMULA 3080 to water at a dose of 1000 ppm chlorine dioxide (a dilution ratio 1:3). Using a commercial sprayer, saturate all surfaces with the diluted FORMULA 3080. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

SHOE BATH USE

Add FORMULA 3080 to shoe bath water to make the chlorine dioxide 1 -5 ppm solution (dilution ratio of 1:3000 - 1:600) of shoe bath water. Change shoe bath solution daily or when solution appears soiled.

TREATMENT OF POULTRY CHILLER WATER/CARCASS SPRAY AND DIP WATER TO CONTROL SPOILAGE-CAUSING BACTERIA

When used in a prechiller or chiller tank, add FORMULA 3080 to water at a dose of 0.5 - 3 ppm (0.5 - 3.0 mg/liter) chlorine dioxide (a dilution ratio 1:6000 - 1:1000).

When used as a carcass spray or dip solution, add FORMULA 3080 to water at a maximum dose of 10 ppm (10.0 mg/L) (a dilution ratio of 1:300) to maintain a maximum residual of 3 ppm (3.0 mg/L) chlorine dioxide (a dilution ratio of 1:1000). Adjust feed dosage to maintain 0.5 - 3 ppm (3.0 mg/L) residual measured immediately following the carcass spray or in the dip solution. Handlers applying chlorine dioxide in an occupational setting must wear gloves.

*NOT FOR USE IN CALIFORNIA

FORMULA 3080 (EPA Reg. No. 75757-2-8540)
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TREATMENT OF POULTRY DRINKING WATER

If the water supply has heavy contamination, prepare a solution of 5.0 ppm available chlorine dioxide by adding FORMULA 3080 to water at a dose of 3.0 ppm (5.0 mg/liter) chlorine dioxide (a dilution ratio 1:600). Allow 15 minutes before delivery to poultry. This product is effective against Klebsiella pneumoniae, Poliovirus and Rotavirus. After 24 hours, the addition rate can be reduced to 1 ppm chlorine dioxide by adding FORMULA 3080 to water at a dose of 1 mg/liter chlorine dioxide (a dilution ratio 1:3000) as long as terminal concentration at end of waterline is not less than 0.5 ppm. Treat water continuously from day one. Remove FORMULA 3080 from drinking water 24 hours prior to vaccination, then resume treatment 24 hours after vaccinations.

TREATMENT OF EGG ROOM*

When using a high pressure sprayer, add FORMULA 3080 to water at a dose of 20.0 ppm (20.0 mg/liter) chlorine dioxide (a dilution ratio 1:150) as a prewash to remove gross filth or heavy soil. If it is necessary to clean the floors by mopping, add FORMULA 3080 to water at a dose of 400 ppm (400 mg/liter) chlorine dioxide (a dilution ratio 1:7.5). Allow FORMULA 3080 to dry on floor. Spray hard non-porous surfaces within the entire area with a 1000 ppm solution of chlorine dioxide (1 gallon FORMULA 3080 per 3 gallons water) for 5 minutes, being sure to cover walls, ceiling, floors, work tables and benches. Allow to dry for 1 hour or overnight, if possible, before resuming operations. People must vacate the premises during this treatment.

Washing and spraying operations should be conducted once a week, or more frequently in cases of heavy contamination during operations.

A shoe or boot bath of 1000 ppm chlorine dioxide (a dilution ratio of 1:3) is placed at the entrance to the egg room. Doors to the room should be kept closed at all times. A glove dip, or rinse tank or basin, containing 50 ppm chlorine dioxide (a dilution ratio of 1:60) is used on entering and exiting the room.

Both the shoe and boot bath and glove dip should be replaced daily or sooner if traffic is heavy.

Humidifier water is treated with 40 ppm chlorine dioxide (a dilution ratio of 1:7.5) to prevent the build-up and airborne spread of odor-causing microorganisms.

Provide 20 ppm chlorine dioxide (a dilution ratio of 1:150) to the water supply in the egg washing machine.

TREATMENT OF HATCHING ROOM*

1) As soon as chicks are separated from Hatch, remove all trash containers with eggshells, down, etc from the hatching area.
2) Remove all poultry and feeds from premises, trucks, coops and crates.
3) Remove all litter and droppings from floors, walls and surfaces of facilities occupied or traversed by poultry.
4) Empty all troughs, racks and other feeding and watering appliances.
5) Thoroughly clean all surfaces with soap or detergent and rinse with water.
6) Spray hard, non-porous surfaces within the entire area with a 1000 ppm solution of chlorine dioxide (a dilution ratio of 1:3). Allow a 10 minute contact time. People must vacate the premises during spraying treatments.
7) After treatment, ventilate buildings, coops or other enclosed spaces. Do not house poultry or employ equipment until treatment has been absorbed, set or dried.
8) Thoroughly scrub treated feed racks, troughs, automatic feeders, fountains and waterers with soap or detergent and rinse with potable water before reuse.
9) All workers in this area should use a hand dip or rinse containing 50 ppm chlorine dioxide (a dilution ratio of 1:60)

TREATMENT OF INCUBATOR ROOM*

Remove gross filth or soil with a high pressure water wash. Spray hard, non-porous surfaces within the area with 1,000 ppm chlorine dioxide once a week for 5 minutes. Wet all surfaces and allow to dry. The floors should be mopped daily with a solution containing 400 ppm (400 mg/liter) chlorine dioxide (a dilution ratio 1:7.5). Allow FORMULA 3080 to dry on floor.

A shoe or boot bath of 1000 ppm chlorine dioxide (1 gallon FORMULA 3080 per 3 gallons water) (1:3 ratio) is placed at all entrance to the incubator room.

Humidifier water is treated with 20 ppm chlorine dioxide (a dilution ratio of 1:150) or air filters can be sprayed with 100 ppm chlorine dioxide (a dilution ratio of 1:30) to reduce airborne bacterial contamination.

Each time eggs are removed from the incubator, use a glove dip at 50 ppm chlorine dioxide (a dilution ratio of 1:60) followed by a spray of 100 ppm chlorine dioxide (a dilution ratio of 1:30) on eggs from a spray bottle.

*NOT FOR USE IN CALIFORNIA
Where containers are used to discard bad eggs, use a 1000 ppm solution of chlorine dioxide (a dilution ratio of 1:3) to control odors and bacterial contamination.

The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

The doors to the incubator room should be kept closed as much as possible to avoid airborne contamination.

**TREATMENT OF TRAY WASHING ROOM AND LOADING PLATFORM**

Close all doors in the tray washing room to avoid contamination of other hatchery operations. Discard all chick downs, egg shells, and cast-off chicks into the trash barrels and transfer the covered containers to the loading platform for disposal.

Wash the trays, carriages and other working equipment in a tray washing machine with 300-500 psi water to remove gross filth and soil.

As a final rinse in the tray washing machine, use a solution containing 20 ppm chlorine dioxide (1 oz. FORMULA 3080 per 127 oz water) in high pressure water. Allow the trays, carriers and other working equipment to air dry. The walls, floors and carrying stands must also be treated with the same solution. Allow the equipment to air dry. Hold the treated equipment in a closed area for reuse.

Entrance and exit from the tray washing room must be through a foot rinse containing a 1,000 ppm solution of chlorine dioxide (1 gallon FORMULA 3080 per 3 gallons water). The rinse must be at least ½ inch deep and should be changed daily. More often if traffic is heavy.

After use, the tray washing room is washed with high pressure water to remove gross filth and soil. Spray the entire area with a 1000 ppm solution of chlorine dioxide (a dilution ratio of 1:3) for 15 minutes and allow to air dry. This treatment is repeated after each use of the tray wash room.

The loading platform is washed to remove gross filth and soil. The trash containers are washed after discarding the contents to remove gross filth and soil and then sprayed with a 1,000 ppm solution of chlorine dioxide (a dilution ratio of 1:3) and stored.

The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

**TREATMENT OF CHICK ROOM, CHICK GRADING BOX AND SEXING ROOM**

1) Remove all poultry and feed from premises, trucks, coops and crates.
2) Remove all litter and droppings from floors, walls and surfaces of facilities occupied or traversed by poultry.
3) Empty all troughs, racks and other feeding and watering appliances.
4) Thoroughly clean all surfaces with soap or detergent and rinse with water.
5) Spray hard, non-porous surfaces within the entire area for 5 minutes with a dose of 1000 ppm chlorine dioxide (1 gallon FORMULA 3080 per 3 gallons water). Allow a 10 minute contact time.
6) After treatment, ventilate buildings, coops or other enclosed spaces. Do not house poultry or employ equipment until treatment has been absorbed, set or dried.
7) Thoroughly scrub treated feed racks, troughs, automatic feeders, fountains and waterers with soap or detergent and rinse with potable water before reuse.
8) All workers in this area should use a hand dip or rinse containing 50 ppm chlorine dioxide (1 gallon FORMULA 3080 per 60 gallons water)
9) Use a spray bottle containing a solution of 1 gallon FORMULA 3080 per 3 gallons water (1000 ppm chlorine dioxide) on hands, wire mesh and in empty chick boxes to control contamination and odors from litter.
10) Clean floor by mopping daily with a solution of 400 ppm (400 mg/liter) chlorine dioxide (a dilution ratio 1:7.5). Allow FORMULA 3080 to air dry on floor.
11) The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

**HAND DIP FOR POULTRY WORKERS**

Add FORMULA 3080 to hand dip or rinse water to make the chlorine dioxide 50 ppm chlorine dioxide (1 gallon FORMULA 3080 per 60 gallons water) of hand dip water. Change the solution daily or when solution appears soiled. Handlers applying chlorine dioxide in an occupational setting must wear gloves.

**NOT FOR USE IN CALIFORNIA**
HORTICULTURAL PREMISES AND EQUIPMENT

ALGAECEDE AND FUNGISTAT FOR HORTICULTURAL AND GREENHOUSE APPLICATIONS

For horticultural applications, this product may be used (250 ppm for 10 minutes – a dilution ratio of 1:12) to treat, control and prevent fungi, odor-, stain- causing, and spoilage bacteria, and algae, slimes, rusts, leaf spot and mildews; and to remove slimes (50 ppm for 12 hours continuous treatment- dilution ratio of 1:60) and inhibit reemergence (0.25 ppm continuous treatment- dilution rate of 1:12000) in irrigation and other non- potable water systems.

TREATMENT OF HORTICULTURE WORK AREA AND BENCHES®

Remove all gross filth and soil and thoroughly clean all surfaces with soap or detergent and rinse with clean water. Add FORMULA 3080 to water to make the chlorine dioxide 250 ppm (dilution ratio of 1:12). Using a commercial sprayer, saturate all surfaces with the diluted FORMULA 3080. Allow surfaces to remain wet for at least 10 minutes. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

TREATMENT OF HORTICULTURE POTS AND FLATS®

Remove all gross filth and soil and thoroughly clean all surfaces with soap or detergent and rinse with clean water. Add FORMULA 3080 to water to make the chlorine dioxide 500 ppm (dilution ratio of 1:6). Using a commercial sprayer, saturate all surfaces with the diluted FORMULA 3080. Allow surfaces to remain wet for at least 10 minutes. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

TREATMENT OF HORTICULTURE CUTTING TOOLS®

Remove all gross filth and soil and thoroughly clean all surfaces with soap or detergent and rinse with clean water. Add FORMULA 3080 to water to make the chlorine dioxide 250 ppm (dilution ratio of 1:12). Immerse tools in diluted FORMULA 3080 or spray to saturate all surfaces. Allow surfaces to remain wet for at least 10 minutes. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

TREATMENT OF HORTICULTURE BULBS®

Add FORMULA 3080 to water to make the chlorine dioxide 250-500 ppm (dilution ratio of 1:12 – 1:6). Immerse bulbs in diluted FORMULA 3080 or spray to lightly dampen all bulbs. Allow surfaces to remain wet for at least 10 minutes. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

TREATMENT OF GREENHOUSE GLASS, WALKWAYS AND UNDER BENCH AREAS®

Remove all gross filth and soil and thoroughly clean all surfaces with water. Add FORMULA 3080 to water to make the chlorine dioxide 125-250 ppm (dilution ratio of 1:24 – 1:12). Using a commercial sprayer, saturate all surfaces with the diluted FORMULA 3080. Allow surfaces to remain wet for at least 10 minutes. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

TREATMENT OF EVAPORATIVE COOLERS®

Remove gross filth or soil with a wash brush. Spray the area with 125-250 ppm chlorine dioxide (dilution ratio of 1:24 – 1:12) for 5 minutes. Wet all surfaces and allow to dry. The floors should be mopped with a solution containing 400 ppm (400 mg/liter) chlorine dioxide (a dilution ratio 1:7.5). Allow FORMULA 3080 to air dry on floor.

TREATMENT OF RETENTION BASINS AND PONDS

Add FORMULA 3080 to the water at a dose of 2.5 ppm (2.5 mg/liter) chlorine dioxide (a dilution ratio 1:1500 – 1:600), and circulate or let stand overnight. Drain and rinse with clean water before re-use. To prevent slime growth after initial treatment, add FORMULA 3080 to the water at a dose of 5.0 ppm (5.0 mg/liter) chlorine dioxide (a dilution ratio of 1:600). Do not use where fish are present.

TREATMENT OF DECORATIVE POOLS, FOUNTAINS AND WATER DISPLAYS

Add FORMULA 3080 to the water at a dose of 5.0 ppm (5.0 mg/liter) chlorine dioxide (a dilution ratio 1:600 – 1:300), and circulate or let stand overnight. Drain and rinse with clean water before re-use. To prevent slime growth after initial treatment, add FORMULA 3080 to the water supply at a dose of 5.0 ppm (5.0 mg/liter) chlorine dioxide (a dilution ratio of 1:600). Do not use where fish are present.

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FORMULA 3080 (EPA Reg. No. 75757-2-8540)
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COMMERCIAL, INSTITUTIONAL AND INDUSTRIAL PREMISES AND EQUIPMENT

GENERAL DISINFECTANT

This product may be used to disinfect (100 ppm for 10 minutes – a dilution ratio of 1:30) to treat, control and prevent fungi, bacteria, and algae, slimes, and mildews; and to remove slimes (50 ppm for 12 hours continuous treatment - dilution ratio of 1:60) in non-potable water systems.

DEODORIZATION OF ANIMAL HOLDING ROOMS, SICK ROOMS, MORGUES AND WORK ROOMS*

Thoroughly clean all surfaces before treatment. Add FORMULA 3080 to water to make the chlorine dioxide 1000 ppm (dilution ratio of 1:3). Spray the diluted FORMULA 3080 using a suitable spraying device or walls, ceilings and floors, lightly dampening all surfaces. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter. Allow surfaces to air dry and then ventilate the area. Treat as required.

FOOD PROCESSING PLANTS, FOOD-HANDLING ESTABLISHMENTS AND RESTAURANTS

This product can be used to control microbial contamination, slime and odor in food processing waters and to sanitize previously cleaned food contact surfaces.

SANITIZING SOLUTION FOR FOOD CONTACT SURFACES

Prior to sanitation, remove all gross food particles and soil by use of a pre-flush, pre-scrape or pre-soak treatment.

Prepare a 25-50 ppm solution of FORMULA 3080 by using a dilution ratio of 1:6. Using a commercial sprayer, saturate all surfaces with the diluted FORMULA 3080. Allow surfaces to remain wet for at least 1 minute. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respiratory with acid gas cartridge and N95 filter. This product is effective against Salmonella enterica serovar Typhi (ATCC 6539) and Staphylococcus aureus (ATCC 6538).

SANITIZING SOLUTION FOR NON-FOOD CONTACT SURFACES

Prior to sanitation, remove all gross food particles and soil. Prepare a 25-100 ppm solution of FORMULA 3080 by using a dilution ratio of 1:6 to 1:30. Using a commercial sprayer, saturate all surfaces with the diluted FORMULA 3080. Allow surfaces to remain wet for at least 1 minute. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter. This product is effective against Salmonella enterica serovar Typhi (ATCC 6539) and Staphylococcus aureus (ATCC 6538).

SANITIZER FOR FOOD-PROCESSING EQUIPMENT IN DAIRIES, BREWERIES AND BOTTLING PLANTS

Prior to sanitation, remove all gross food particles and soil by use of a pre-flush, pre-scrape or pre-soak treatment. This product is effective against Salmonella enterica serovar Typhi (ATCC 6539) and Staphylococcus aureus (ATCC 6538).

Clean all lines, tanks, or surfaces with a suitable detergent followed by a potable water rinse. Prepare a 25-500 ppm solution of FORMULA 3080 by using a dilution ratio of 1:6. Fill, immerse, circulate, wipe or spray the target surface with the food contact sanitizing solution to make sure surfaces are thoroughly wet for at least one minute. Hard to reach in-place equipment, pipes, closed vessels, etc., must be filled with the sanitizing solution to ensure contact with all surfaces. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

Allow the food contact sanitizing solution to drain from all treated surfaces and air dry. DO NOT rinse treated surface. The food contact sanitizing solution may not be reused for sanitizing but may be diluted to 1:10 with water and used for cleaning of walls, floors and drains of the plant.

SANITIZER FOR NON-FOOD CONTACT SURFACES IN DAIRIES, BREWERIES AND BOTTLING PLANTS

Prior to sanitation, remove all gross filth from areas to be sanitized and thoroughly clean surfaces with a suitable detergent. Prepare a 25-500 ppm solution of FORMULA 3080 by using a dilution ratio of 1:6. Apply the non-food contact sanitizing solution to hard, non-porous surfaces, thoroughly wetting surfaces with a cloth, mop, sponge, sprayer, or immersion. Treated surfaces must remain wet for at least one minute. Wipe dry with a cloth, sponge or mop or allow to air dry. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter. This product is effective against Salmonella enterica serovar Typhi (ATCC 6539) and Staphylococcus aureus (ATCC 6538).

Treat as required. Always apply freshly prepared FORMULA 3080. DO NOT reuse solution.

*NOT FOR USE IN CALIFORNIA
ICE MAKING PLANTS AND MACHINERY

Ice making machinery should be disassembled and thoroughly cleaned using a suitable detergent followed by a potable water rinse. Add FORMULA 3080 to the incoming water line of the ice machine via a chemical feed pump or injector system at a dose of 20 ppm chlorine dioxide (dilution ratio of 1:150).

CANNING RETORT AND PASTEURIZER COOLING WATER

All tanks, tunnels, conveyor chains, heat exchangers, heat exchange towers, lines, spray bars and nozzles should be thoroughly cleaned, when possible, and completely rinsed using clean, potable water prior to treatment. Add FORMULA 3080 to water systems, including the cooling or warming tanks or spray systems, towers, lines and all water containing parts of the system dose at start up, 5 ppm chlorine dioxide (dilution ratio of 1:600). To maintain the 5ppm chlorine dioxide concentration in the water system, a timed or electronically controlled chemical feed pump or injector system can be used for additions to the system or for treating the make-up water. Fresh FORMULA 3080 should be used daily.

STAINLESS STEEL TRANSFER LINES, HYDROCOOLERS AND PASTEURIZERS

Clean equipment or line thoroughly using a suitable detergent followed by a clean, potable water rinse before treatment. Add FORMULA 3080 to potable make up water at a dose of 20 ppm chlorine dioxide (dilution ratio of 1:150) for each ten gallons of volume in lines and/or equipment. Mix and fill lines and equipment overnight. Drain and allow to air dry just prior to next run start-up.

TO SANITIZE CLEAN SHELL EGGS INTENDED FOR FOOD OR FOOD PRODUCTS

1) Preparation of sanitizing solution of FORMULA 3080 at 100 ppm (100 mg/L) by diluting at a ratio of 1:30.
2) Spray eggs thoroughly with solution making sure surface area is thoroughly wet for at least one (1) minute and allow to drain. Solution must be equal to or warmer than the eggs but not to exceed 130°F.

Eggs that have been sanitized with chlorine dioxide may be broken in the manufacture of egg products without a prior potable water rinse. Eggs must be dry before casing or breaking.

PROCESS WATER FOR VEGETABLE RINSES, TANKS AND LINES

All tanks, flumes and lines must be thoroughly cleaned with a suitable detergent and completely rinsed using clean, potable water prior to treatment. Chill tanks or vegetable rinse tanks may be batch loaded at start-up with a maximum dose of 5 ppm chlorine dioxide (dilution ratio of 1:600 or 1 gallon FORMULA 3080 per 600 gallons water) for use on raw agricultural commodities. Make-up waters should be treated using a chemical feed pump or injector system and applied at the same rate per 25 gallons of potable water. Fresh FORMULA 3080 should be used daily.

For fruit and vegetables that will be processed (i.e. chopped, sliced, peeled, cooked, canned, pasteurized, homogenized, frozen, etc.) the residual chlorine dioxide concentration is not to exceed 3.0 ppm (dilution ratio of 1:1000) and not less than .5 ppm. This product is effective against Klebsiella terrigena, Poliovirus and Rotavirus.

Note: Chemical feed pumps and injectors must be chlorine resistant for best operation. Available chlorine dioxide levels should be confirmed using an approved chlorine dioxide test kit.

TREATMENT FOR RED MEAT INCLUDING PARTS AND ORGANS, READY TO EAT MEATS OR FORMED MEATS

When used as a spray or dip solution to red meat parts including meat parts and organs, processed, comminuted, or formed meat products, add FORMULA 3080 to water at a maximum dose of 100 ppm (100 mg/L) (a dilution ratio of 1:30) to achieve a residual of between 0.5 and 3 ppm (3.0 mg/L) chlorine dioxide (a dilution ratio of 1:1000) measured immediately following the spray or the dip solution immersion. Handlers applying chlorine dioxide in an occupational setting must wear gloves.

TREATMENT OF WATER AND ICE THAT ARE USED TO RINSE, WASH, TRANSPORT, OR STORE SEAFOOD

Add FORMULA 3080 to water or ice at a maximum dose of 100 ppm (100 mg/L) (a dilution ratio of 1:30) to achieve a residual of between 0.5 and 3 ppm (3.0 mg/L) chlorine dioxide (a dilution ratio of 1:1000). Handlers applying chlorine dioxide in an occupational setting must wear gloves.

TREATMENT TO EXTEND FRESHNESS AND SHELF LIFE OF UNCUT AND UNPEELED FRUITS AND VEGETABLES

1) Before treatment, whole fruits and vegetables should be washed and thoroughly rinsed with clean, potable water.
2) Add FORMULA 3080 to water in an immersion tank or sink to achieve a residual of between 0.5 and 3 ppm chlorine dioxide.
3) Immerse the previous cleaned fruit and vegetables and allow them to soak for at least 1 minute. A potable water rinse is not required.

*NOT FOR USE IN CALIFORNIA*
FOR USE AS A LUBE ADDITIVE TO CONTROL BACTERIAL SLIME AND ODOR ON MOVING CONVEYORS AND CHAINS IN FOOD PROCESSING FACILITIES.*

1) Prior to beginning application of FORMULA 3080 to the diluted lube mixture, all conveyors, lube lines, spray nozzle heads, conveyor surfaces, and other associated structures should be thoroughly cleaned and sanitized.

2) FORMULA 3080 should be added to the water dilution step of the lube system just prior to its injection into the distribution system. Addition of FORMULA 3080 into the lube/water mixture should at a dose of 10 – 20 ppm (10 – 20 mg/L) a dilution ratio of 1:300 to 1:150.

3) For best results use with natural (fatty acid, soap based) lubricant products. For advice on lube compatibility contact your distributor.

FRUIT AND VEGETABLE WASH

When used as a fruit and vegetable wash or spray, add FORMULA 3080 to water at a maximum dose of 100 ppm (100 mg/L) (a dilution ratio of 1:30) to achieve a residual of between 0.5 and 3 ppm (3.0 mg/L) chlorine dioxide (a dilution ratio of 1:1000). Adjust feed dosage to maintain residual measured immediately following the spray or the dip solution immersion. A potable water rinse is not required for those fruits and vegetables that are not further processed by blanching, cooking, or canning.

HUMAN WATER SYSTEMS

TREATMENT OF POTABLE WATER FOR HUMAN CONSUMPTION

For most municipal and other potable water systems, add FORMULA 3080 to the water at a dose of between 1.5 ppm (1.5 mg/L) and 2.0 ppm (2.0 mg/L) chlorine dioxide (a dilution ratio 1:1500). This product is effective against Klebsiella terrigena, Poliovirus and Rotavirus. Under US EPA regulations, drinking water intended for human consumption may not contain more than 0.8 ppm (0.8 mg/liter) residual chlorine dioxide no more than 1.0 ppm (1.0 mg/liter) chlorite ion.

WATER STORAGE SYSTEMS ABOARD AIRCRAFT BOATS, RV'S AND OFF-SHORE OIL RIGS

Add FORMULA 3080 to the water at a dose of between 1.5 ppm (1.5 mg/L) and 2.0 ppm (2.0 mg/L) chlorine dioxide (a dilution ratio 1:1500). This product is effective against Klebsiella terrigena, Poliovirus and Rotavirus. Under US EPA regulations, drinking water intended for human consumption may not contain more than 0.8 ppm (0.8 mg/liter) residual chlorine dioxide no more than 1.0 ppm (1.0 mg/liter) chlorite ion.

MUNICIPAL WELL WATERS

For most municipal water systems, add FORMULA 3080 to the water at a dose of up to 1.0 ppm (1.0 mg/L) chlorine dioxide (a dilution ratio 1:3000). Under US EPA regulations, drinking water intended for human consumption may not contain more than 0.8 ppm (0.8 mg/liter) residual chlorine dioxide no more than 1.0 ppm (1.0 mg/liter) chlorite ion.

INDUSTRIAL PROCESSES AND WATER SYSTEMS

TREATMENT OF COOLING WATER SYSTEMS, PROCESS WATER SYSTEMS, FLUME WATERS AND COOLING TOWERS TO CONTROL SLIME-FORMING ALGAE

Add FORMULA 3080 to the water at a dose of 50 ppm (50 mg/liter) chlorine dioxide (a dilution ratio 1:50), and circulate or let stand overnight. Drain and rinse with clean water before re-use. To prevent slime growth after initial treatment, add FORMULA 3080 to the water at a dose of 2.0 to 5.0 ppm (2.0 to 5.0 mg/liter) chlorine dioxide (a dilution ratio of 1:1500 to 1:600). 2-5 ppm dose may be fed intermittently or continuously.
TREATMENT OF REVERSE OSMOSIS, NANOFILTRATION, AND ULTRAFLTRATION MEMBRANES TO CONTROL SLIME-FORMING ALGAE

Using typical oxidizing agents on these membranes can cause irreparable damage due to the presence of free chlorine. However, testing has shown total chlorine content of FORMULA 3080 is less than 10 PPM, thus it is possible to use diluted FORMULA 3080 upstream of the membrane without damaging the membrane. Depending on the quality of the water, continuous dosage rates between 0.1 PPM and 0.5 PPM of FORMULA 3080 will be sufficient to prevent biofilm fouling of the membrane. A dosage rate above 0.5 PPM may adversely affect the membrane due to the oxidation strength of FORMULA 3080. The variation depends on the feed water composition and the amount of organic material present in the feed water. The appropriate dosage rate must be determined by laboratory testing. Caution: the dosage rate of FORMULA 3080 should never exceed a level of 0.5 PPM and should always be a minimum of 0.1 PPM. While using FORMULA 3080 there will be no increase in the amount of salts passing through an RO membrane. This is a valid indicator that the membrane is not damaged. An automatic sensor should be used to regulate the FORMULA 3080 level in the system. Either a chlorine dioxide sensor or potentiostatic analyzer with the ability to measure in the level of sub-part per million should be used. To avoid damage to the membrane, the dosing system to inject FORMULA 3080 into the feed water should be controlled by the monitoring sensor and should automatically stop dosing if levels exceed the maximum levels. Appropriate testing by the customer is recommended. FORMULA 3080 can be used in the permeate for normal disinfection control and replace existing disinfectants (e.g. chlorine). Follow label directions for either potable or non-potable water.

Care should be used when using FORMULA 3080 on cellulose-based membranes. Be sure to always use a very dilute solution. Never use undiluted FORMULA 3080 solution. FORMULA 3080 should never be used with Ion Exchange resin or EDI membrane systems. This product is not for kidney dialysis equipment.

NOTE: Do not add FORMULA 3080 in the presence of sodium bisulfite or any other reducing agent which may be added to the feedwater to avoid neutralization of the active ingredient.

FOR MICROBIAL CONTROL IN SWEETWATER COOLING SYSTEMS

FORMULA 3080 may be batch loaded or metered into sweetwater cooling systems at the rate of 3.0 ppm (3.0 mg/L), a dilution ratio of 1:1000. Concentrations should be monitored to maintain the 3 ppm dose.

RESIDENTIAL AND PUBLIC AREAS

DEODORIZER FOR RESTROOMS/BATHROOMS, REFUSE CONTAINERS, DIAPER PAILS, STORAGE LOCKERS* 

Thoroughly clean all surfaces before treatment. Add FORMULA 3080 to water to make the chlorine dioxide 50 ppm (dilution ratio of 1:60). Spray the diluted FORMULA 3080 using a suitable spraying device onto walls, ceilings, floors, and surfaces, until lightly damp. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

Allow surfaces to air dry and then ventilate the area. Treat as required.

SWIMMING POOLS

TREATMENT OF SWIMMING POOLS

Add FORMULA 3080 to swimming pools waters to make the chlorine dioxide 1 - 5 ppm (dilution ratio of 1:3000 – 1:600). Maintain the swimming pool water pH from 7.2 to 7.6.

VENTILATION SYSTEMS

TREATMENT OF VENTILATION SYSTEMS

To treat non-porous hard surfaces for odor causing bacteria associated with ventilation and air conditioning duct work in residential and commercial settings. Prior to inspecting, cleaning, treating or working on a ventilation system or its components, the system must be turned off or disconnected from any part of the system not isolated. Mechanically clean, vacuum, or blow free of dirt, dust, mold and debris all duct work using a commercial duct cleaning system or service prior to treatment. The air ducts to be treated must be mechanically sound and free of air leaks.

Add FORMULA 3080 to the water at a dose of 500 ppm chlorine dioxide (a dilution ratio 1:6). Prepare in a well-ventilated area. Spray on surfaces, keep wet for 10 minutes, and allow to air dry. The diluted FORMULA 3080 may be irritating if inhaled. For spraying operations, user must wear a half-face respirator with acid gas cartridge and N95 filter.

*NOT FOR USE IN CALIFORNIA
TREATMENT OF INDUSTRIAL AIR WASHERS, HUMIDIFIERS, AND EVAPORATIVE COOLERS

FORMULA 3080 should be added to the air washer sump with the use of a metering pump. FORMULA 3080 can be added on a continuous basis or intermittently as necessary to maintain control. For the control of bacteria and fungi that cause fouling in industrial air washer systems add at a rate of 1 - 5 ppm (1 - 5 mg/L), a dilution ratio of 1:1000 to 1:600.

NOTE: For use only in industrial air washer systems that maintain effective mist eliminating components.

PREVENTION OF CORROSION AND SLIME CAUSING BACTERIA IN OIL AND GAS WELLS DURING SECONDARY RECOVERY OPERATIONS*

Prepare a 500 ppm stock solution of available chlorine dioxide by diluting each gallon of this product used to 5 gallons of solution with the injection water.

Proportion 1 part of the above working solution into 150 parts of reinjected acidified (3.0 - 4.0 pH) water. Add FORMULA 3080 at a rate of 2 ppm chlorine dioxide per 1 ppm H2S.

Monitor microbial content of the water and increase or decrease the addition rate of the working solution as necessary.

ENHANCED OIL RECOVERY SYSTEMS:

When used as directed FORMULA 3080 effectively controls slime-forming and sulfate-reducing bacteria in injection and produced water systems, water disposal systems, and other oilfield water systems. Treat water at critical points in the system such as water or oil storage tanks, surge tanks, oil-water separators, before or after injection pumps, and injection well headers.

HYDRO-TESTING:

Water used to hydro-test pipelines or vessels should contain 100-1000 ppm of FORMULA 3080, depending on water quality and length of time the equipment will remain idle.

PIPELINE PIGGING AND SCRAPPING OPERATIONS*

Add FORMULA 3080 to a slug of water immediately following the scraper (ideally this water volume can be kept to a minimum and contained between the scraper and a trailing pig). Sufficient product should be added to produce a concentration of 100-1000 ppm of FORMULA 3080 in the water at the discharge point or pig trap depending on the length of the pipeline and the severity of biofouling.

DRILLING, PACKER, COMPLETION, WORK OVER AND FRACTURING FLUIDS:

FORMULA 3080 should be added to these fluids at a point where uniform mixing will occur. Add 100-1000 ppm of FORMULA 3080 to a freshly prepared fluid depending on the severity of contamination.

CONDITIONS OF SALE AND WARRANTY

Garratt-Callahan Company, its Supplemental Distributors and the Seller warrant that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use.

TO THE EXTENT PERMITTED BY LAW, NEITHER GARRAT-CALLAHAN COMPANY NOR ITS SUPPLEMENTAL DISTRIBUTORS MAKE ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE OR OF MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. THIS WARRANTY DOES NOT EXTEND TO, AND THE BUYER SHALL BE SOLELY RESPONSIBLE FOR, ANY AND ALL LOSS OR DAMAGE WHICH RESULTS FROM THE USE OF THIS PRODUCT IN ANY MANNER WHICH IS INCONSISTENT WITH THE LABEL DIRECTIONS.

Garratt-Callahan Company, its Supplemental Distributors, and the Seller offer this product, and the Buyer accepts it, subject to the foregoing Conditions of Sale and Warranty. No employee or agent of Garratt-Callahan Company, its Supplemental Distributor, or the Seller is authorized to vary or exceed the terms of this Warranty in any manner.

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