AVANCID® GL 15
FOR INDUSTRIAL USE ONLY

Hazardous to Humans and Domestic Animals
DANGER
Corrosive. Causes irreversible eye damage. Causes skin burns. May be fatal if swallowed. Harmful if absorbed through skin. Harmful if inhaled. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Causes asthmatic signs and symptoms in hyper-reactive individuals. Do not get in eyes, on skin, on clothing. Avoid breathing vapor. Do not swallow. Wear goggles, protective clothing, and butyl or nitrile gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

USER SAFETY RECOMMENDATIONS
BEFORE HANDLING OR USING THIS PRODUCT, SEE YOUR EMPLOYER AND READ THE CURRENT SAFETY DATA SHEET. Users must remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users must wash hands before eating, drinking, chewing gum, or using the toilet. Users must remove PPE immediately after handling this product. Wash outside of gloves before removing. As soon as possible, wash thoroughly. If no such instructions exist for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENVIRONMENTAL HAZARDS
This pesticide is toxic to fish, aquatic invertebrates, oysters and shrimp. 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.

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

STORAGE: This product is incompatible with many commonly used materials of construction such as steel, galvanized iron, aluminum, tin, and zinc. The product can be stored and handled in baked phenolic-lined steel, polyethylene, stainless steel, or reinforced epoxy plastic equipment. This product freezes at about -6°F (-21°C). Therefore, unless the storage tank is inside or underground, heating and insulation may be required. If heating is needed, exposure to high temperatures should be avoided. For short storage times (up to about 1 month), temperatures of up to 100°F (37.8°C) can be tolerated but the preferred maximum storage temperature is about 80°F (26.7°C). Handle in a vented area. If vapors are irritating to the nose or eyes, special ventilation or respiratory protection (MSHA/NIOSH approved air purifying respirator equipped with an organic vapor cartridge) may be required.

PESTICIDE DISPOSAL: Open dumping is prohibited. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or mixtures is a violation of Federal law. In these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or your Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. Triple or pressure rinse container (or equivalent) promptly after emptying. (If container contains 5 gallons or less)
Triple Rinse as follows: Fill container 1/3 full with water and recap. Shake for 10 seconds. Drain for 10 seconds after the flow begins to drop. Follow Pesticide Disposal Instructions for rinseable waste. Repeat procedure two more times. (If container contains more than 5 gallons)
Clean container promptly after emptying. Triple Rinse as follows: Fill the container 1/3 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 onto its other end and tip it back and forth several times. Follow Pesticide Disposal instructions for rinseable waste. Repeat procedure two more times.
Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or other procedures approved by state and local authorities.

NOTE TO PHYSICIAN
Aspiration may cause lung damage. Probable mucosal damage may contraindicate the use of gastric lavage.

Manufactured by:
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EPA Reg. No. 74712-10
EPA Est. No. 74712-SC-001

260 gals (2260 lbs) (1025 kg)

Panel 1 of 2, (Base Label)
PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals

DANGER
Corrosive. Causes irreversible eye damage. Causes skin burns. May be fatal if ingested. Harsh fumes released through skin, lungs, and stomach if inhaled. Poisonous and frequently repeated skin contact may cause allergic reactions in some individuals. Exhilarating, emetic, and symptomatic poisoning in sensitive individuals. Do not get in eyes, on skin, or clothing. Avoid breathing vapor. Do not swallow. Wear goggles, protective clothing, and lab coat or lab gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

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

AIR WASHERS AND SUMP SCRUBBERS: FOR CONTROLLING COOLING AND PROCESS WATER SYSTEMS: Use only in industrial air washer systems, which have mist eliminators that float and mist eliminators that float, and mist eliminators that float and mist eliminators that float. Mist eliminators can be shipped to the system by the manufacturer, or to be used as an industrial air washer system in any manner as described for Air washer systems. It shall be added to the system at a point of injection such as a weir or sump area, weir or some other reservoir or recirculation area from which the treated water will be circulated uniformly throughout the system at 0.050 to 0.080 gpm of product per 1,000 g of water in the system per day, or an amount necessary to maintain control.

HEAT EXCHANGERS: For use in air-conditioning and steam heating systems. This product shall be added to the system at a point of injection such as a weir or sump area, weir or some other reservoir or recirculation area from which the treated water will be circulated uniformly throughout the system at 0.050 to 0.080 gpm of product per 1,000 g of water in the system per day, or an amount necessary to maintain control.

PULP AND PAPER MAKING SYSTEMS: For use in cooling and process water systems. This product shall be added to the system at a point of injection such as a weir or sump area, weir or some other reservoir or recirculation area from which the treated water will be circulated uniformly throughout the system at 0.050 to 0.080 gpm of product per 1,000 g of water in the system per day, or an amount necessary to maintain control.

INDUSTRIAL WASTEWATER SYSTEMS: For use in alcohol and starch water systems, which have mist eliminators that float and mist eliminators that float, and mist eliminators that float and mist eliminators that float. Mist eliminators can be shipped to the system by the manufacturer, or to be used as an industrial air washer system in any manner as described for Air washer systems. It shall be added to the system at a point of injection such as a weir or sump area, weir or some other reservoir or recirculation area from which the treated water will be circulated uniformly throughout the system at 0.050 to 0.080 gpm of product per 1,000 g of water in the system per day, or an amount necessary to maintain control.

BEET SUGAR MILLS AND BEET SUGAR MILL PROCESS SYSTEMS: For use in beet sugar mills and beet sugar mill process systems at a point of injection such as a weir or sump area, weir or some other reservoir or recirculation area from which the treated water will be circulated uniformly throughout the system at 0.050 to 0.080 gpm of product per 1,000 g of water in the system per day, or an amount necessary to maintain control.

INTERMITTENT (SLUG DOSE) METHOD: Initial dosage should be 1.875 to 4.0 lb (850 to 1,000 g) of product per 1,000 g of water in the system per day, or an amount necessary to maintain control.

STANDARD CONTINUOUS FEED METHOD: Initial dosage should be 1.875 to 2.5 lb (850 to 1,000 g) of product per 1,000 g of water in the system per day, or an amount necessary to maintain control.

GENERAL PRESERVATIVE USE: Non-final contact. For use by manufacturers for in-process preservation or aqueous industrial, institutional, and consumer non-food contact products that require the control of bacteria and fungi for example, microalgal slurries used in paints and plastics, pigments, adhesives, printinginks, paint, laundry detergents, and cleaning products. Add the product to the product formulation at a rate of 0.3% to 3.5% for use in 0.3% to 3.5% of product per 100 g of the water content of the product. Mix uniformly. Footnote: For use by manufacturers that require the control of bacteria or fungi in the preservation of food-contact adhesives and microalgal slurries used in papermaking. Add the product to the product formulation at a rate of 0.3% to 3.5% of product per 100 g of the water content of the product. Mix uniformly.

PACKER FLUIDS: Add product at 0.7 to 8.3 gals (167 to 2,000 g) of product per 100 lbs of fluid to a purified feedable fluid, depending on the severity of contamination. Apply once before and after the treated packer fluid in the well between the casing and production tube.

DIRECTIONS FOR USE
FRAC FLUIDS: (Not approved for this use in the state of California) Product reduces bacterial contamination and degradation of fracturing fluids and gels used in oil and gas well stimulations. Add product to the first water storage tanks or directly into the well frac injection pipeline as the water is being pumped through the frac tank. The use of this product should be added at a rate of 3% to 10 lbs [730 to 1,820 kg] of product per 10,000 gallons of fluid, depending on the degree of contamination in the source water.

DRILLING, COMPLETION, AND WORKOVER FLUIDS: Product should be added to a drill fluid before use to prevent bacterial and fungal growth. The use of this product should be added at a rate of 0.7 to 8.3 gals (167 to 2,000 g) of product per 100 lbs of fluids for final fluid displacement. (Note: final fluid displacement is the first fluid placed into the well after completion or workover treatment.) Maintenance dosage: Maintain a concentration of 1 to 3.5 ppm product by adding 0.7 to 3.5 gals (167 to 850 g) of product per 100 lbs of additional fluid, as needed, depending on the severity of contamination.

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Panel 2 of 2 (Supplemental Label)