rías, and public buildings. For use on floors, walls, ceilings and hard, porous and nonporous surfaces.

This product is to be used by only trained service persons engaged in cleaning and sanitizing ceilings and walls. Coustic-Glo-Cleaning Sanitizing B<sub>2</sub> System consists of three parts. Be is a solution containing bydrogen peroxide as a sanitizing agent, B, is. a compatible cleaning detergent which enhances deaning. B<sub>2</sub> is a cleaner which acts in a synergistic manner with B- and B<sub>2</sub> to further enhance cleaning.

Step 1 Preparation of the area, Remove all people, pets and foliage. Secure area to prevent reentry by unauthorized personnel until the proper time. Cover all carpet with butyl coated canvas larps, Cover other items with a paper/poly laminated tarps.

Step 2 Remove dust and dirt from area to be cleaned using a soft sweep broom, vacuurning or air blowing.

Step 3 Mixing. Put on the required personal protective gear Dilute 1 gt. of Bi concentrate with water to make 5 gallons. Then mix 7 pints of diluted B<sub>1</sub> with 1 pint of Cleaner Sanitizer B<sub>2</sub> and 5 oz. (scoops) of B<sub>3</sub> powder Mix well until B1 powder is dissolved. Mix just prior use and mix only the amount needed. The mixed solution is good for up to 2 hours.

Step 4 Application. Apply using a mechanical sprayer and spray wand at a rate of 600-700 sq. fl/gallon on area to be cleaned and sanitized, Allow 5 minutes contact time for sanitizing. After application the metal grid rails are wiped with a sponge washed in clean water to remove cleaner from metal rails. Leave covering tarps on for at least one hour for an 8' ceiling and longer for a higher celling. Remove targs and ventilate a2ea well. Prevent reentry for 1 hour after

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# **COUSTIC-GLO**

# CLEANER SANITIZER B2

### NON FOOD CONTACT SURFACE SANITIZER

## KEEP OUT OF REACH OF CHILDREN **DANGER**

## PRECAUTIONARY STATEMENT HAZARD TO HUMANS AND DOMESTIC ANIMALS

CORROSIVE; Causes eye and skin damage. Do not get in eyes, on skin or on clothing. Harmful or fatal if swallowed. Do not contaminate lood. Wear face shield or protective goggles, rubber gloves, and full body cover when handling this product. Do not breath vapors or mists. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before using.

#### **FIRST AID**

Route of Exposure	First Ald Statement
Ingestion	If swall-owed;  Call a poison control center or doctor immediately for treatment advice.  Have a person sp a glass of water, if able to penallow,  Do not induce wonting unless told to do so by a poison control center doctor,  Do not give anything by mouth to an unconsidue person.
Dermal Exposure, skin initation	If on skin or clothing:  *Take off contaminated clothing  *Take off contaminated clothing  *Rinss skin immediately with plenty of water for 15-20 minutes.  *Call polson control center or doctor for treatment advice.
Inhaleton	If Inhated;  *Move person to fresh air,  *Il person is not breaking, call 91 t or an ambutance, then give artificial respiration, preferably mouth-to-mouth il possible.  *Call a poleen control center or doctor for Arther treatment advice.
Eyes	If In eyes:  • hidd eye open and rinse slowly and gently with water for 15 or 20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing the eye.  • Call a polson control canter or doctor for treatment advice.

NOTE to Physician: Probable mucosal damage may contraindicate use of gastric lavage.

1 Have the product container or label with you when calling a polson control center or doctor, or going for treatment.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Store in a cool area away from sunlight and heat. Store only in competible Plastic aluminum or glass containers. Store away from children.

PESTICIDE DISPOSAL: Dispose in sewer, but, only in accordance with a NPDES permit and local, state and lederal regulations permit. Contact regional EPA office for guidance.

CONTAINER DISPOSAL: Rinse container thoroughly with water and dispose of in normal trash II local, state and federal regulations permit. Otherwise dispose in a secured landfill.

Net Contents 1 pint **EPA Reg. No. 59893-1** EPA Est, No. 59893-MN-001 MICE DE CGI INC. 7111 Ohms Lane Mineapolis, MN 55439

PHYSICAL AND CHEMICAL HAZARDS: Strong oxidize: Do not mix with alkalis or materials above pH 4.0, reducing agents. organic materials, wood, paper and combustibles. Do not contaminate with iron. copper or other heavy metals. Prevent contamination of any kind. Keen away from heat and sunlight. Never return unused material to the original container for stor-

SPILLS: Keep people away from spillage. Dilute with large volumes of water and flush to sewer if local, state and federal regulations permit, or collect and allow to decompose before disposal.

**ENVIRONMENTAL HAZARDS: This pes**ticide is toxic to birds, fish, and aquatic invertebrates, Prevent exposure to pets. Do not discharge effluent containing this product into takes, streams, ponds, estuaries. oceans, or other waters unless in accordence 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 the regional office of the U.S. Environmen tel Protection Agency.

#### **DIRECTIONS FOR USE:**

It is a violation of Federal Law to use the product in a marmer inconsistent with its label.

For use in nursing homes, residential homes, mobile homes, hospitals, clinics, veterinary clinics, treatment centers, prisons, achools, industrial plants, offices, retail stores, passenger terminals, recreational buildings, bowling alleys, bars, restaurants, kitchens, bakeries, night clubs, theaters, beauty and barber shops, banks, funeral homes, garages, warehouses, and convention centers, hotels, motels, calete-

ACCEPTED

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Under the Federal lesectioida, Fungio del anci Rodenticide Act as amanded, for the pesticide, registered under FPA Reg. No. 5

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