LITHCOA LITHIUM HYPOCHLORITE

Dry Chlorine Sanitizer

For Industrial Sanitation, Bactericide, Disinfectant

Contains 35% available chlorine U.S. Patent No. 3171814

Active Ingredient Lithium Hypochlorite 29% **Inert Ingredients**

WARNING KEEP OUT OF REACH OF CHILDREN.

Handle with care. May be fatal or harmful if swallowed. Strong oxidant. May produce chemical burns. Do not handle with wet hands. Fire or explosion may result from contact with acids, organic, combustible matter, or other chemicals. Do not get on skin or in eye.

FIRST AID: EXTERNAL-In case of skin and eye contact, flush with plenty of water. If skin irritation persists, get medical attention. For eyes, get prompt medical attention. INTERNAL-If swallowed, drink mucilage, raw egg white, milk or rice gruel. Follow with emetic (tablespoon of mustard in a glass of warm water.) CALL A PHYSICIAN IMMEDIATELY.

Store in a cool, dry place. Do not transfer into unlabeled containers. Close container tightly after each use. Protect from moisture and heat.

Dispose of spilled or unwanted product by washing down thoroughly. Never dispose of material in refuse bins. Rinse empty container thoroughly with water and discard it.

DIRECTIONS FOR USE

Recommended for use in preparing aqueous solutions for sanitizing food processing equipment and utensils. Ask your Lithcoa Lithium Hypochlorite supplier or contact Lithium Corporation of America for industrial sanitation literature covering your specific applications.

General:

Scrub and clean equipment thoroughly-rinse with clean water and sanitize with the recommended available chlorine concentration. For sanitation requirements that utilize 200 PPM available chlorine or less allow equipment to drain thoroughly before reuse. For sanitation that requires greater than 200 PPM available chlorine rinse with potable water before reuse.

TABLE OF DILUTIONS

To prepare solutions of the following concentrations in parts per million (ppm) available chlorine add the following:

Concentration

Dishes and Glasses Automatic washing for free drainage 50 ppm Hand washing and/or sanitization 200 ppm Dairy & Food Processing **Plants, Equipment** No after rinse 200 ppm After rinse 500 ppm

A rounded tablespoon weighs approximately one-half ounce; a liquid measuring cup holds approximately eight ounces.

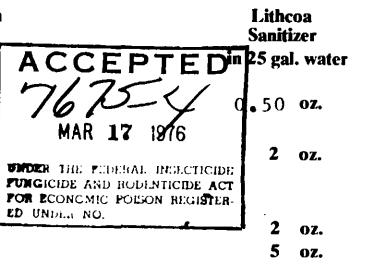
EPA Reg. No. 7675-4.

Use

Net Wt. 400#

LITHIUM CORPORATION OF AMERICA BESSEMER CITY, NORTH CAROLINA

A SUBSIDIARY OF GULF RESOURCES & CHEMICAL CORPORATION



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