

DUBOIS CHEMICALS GENERAL OFFICES: CINCINNATI, OHIO • U.S.A.



5731-30
ACCEPTED
May 25 1974
FEDERAL BUREAU OF INVESTIGATION
U.S. DEPARTMENT OF JUSTICE

DIVISION OF CHEMED CORPORATION

—SOLELY FOR INDUSTRIAL USE—

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DuBOIS CHEMICALS GENERAL OFFICES: CINCINNATI, OHIO • U.S.A.



DIVISION OF CHEMICALS

—SOLELY FOR INDUSTRY

KLORO-SPREX-B

ACTIVE INGREDIENTS **46.5%**

Sodium ortho silicate, anhydrous (26.0%), Sodium carbonate (12.0%),
Trisodium ethylene diamine tetraacetate, monohydrate (3.0%), Sodium
dodecylbenzene sulfonate (3.0%), Sodium dichloro-s-triazinetrione
(2.5%).

INERT INGREDIENTS **53.5%**

100.0%

DANGER: KEEP OUT OF REACH OF CHILDREN

Highly Alkaline. Harmful if swallowed. May cause burns or damage to eyes. Do not get in eyes or on skin. In case of eye contact flush thoroughly with water for at least 15 minutes and get medical attention. In case of skin contact flush with water. Avoid contamination of food.

If swallowed, drink promptly a large quantity of water. Avoid alcohol, call a physician immediately.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

ALL SURFACTANTS USED IN THIS PRODUCT ARE BIODEGRADABLE

KEEP LID CLOSED TO PREVENT CAKING

EPA REGISTRATION NO. 5736-30 AA

DIRECTIONS:

Thoroughly dissolve KLOORO-SPREX-B in tap water (120°F. maximum temperature). Apply solution to equipment by brush or pump spray equipment.

For general cleaning in restaurants, dairies, meat and food plants use at $\frac{3}{4}$ ounce to 1 ounce per gallon depending on the type and amount of soil, followed by a water rinse. For cleaning and sanitizing food equipment, parts should have a minimum contact for at least two minutes where the sanitizing process consists of flowing over or through, or immersion in a 2 ounce by weight per gallon solution for 200 ppm available chlorine. Parts must be thoroughly rinsed with potable water and allowed to dry before use.

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