

Sol-Vet 425

**A ALGAECIDE AND BACTERIOCIDIC FOR THE
CONTROL OF ALGAE AND BACTERIA
IN OPEN RECIRCULATING COOLING SYSTEMS**

ACTIVE INGREDIENT

CALCIUM HYPOCHLORITE* 70%

INERT INGREDIENTS 30%

*AVAILABLE CHLORINE: — 70%

DANGER: KEEP OUT OF REACH OF CHILDREN.

Harmful or fatal if swallowed. May produce severe chemical burns. Do not allow contact with eyes, skin, mucous membranes or clothing. Not for use or storage in or around the home.

STRONG OXIDIZER: CONTACT WITH OTHER MATERIAL MAY CAUSE FIRE OR EXPLOSION.

Keep from contact with clothing and other combustible materials. Store in tightly closed containers. Remove and wash contaminated clothing promptly. While SOL-VET-425 by itself is not a combustible material, it must not be mixed or contaminated with any foreign material such as household products, soap products, paint products, solvents, acids, pool chemicals, vinegar, beverages, oils, pine oil, dirty rags, etc. Contamination or mixing with these types of chemicals and products may result in explosion or fire and the fire can be of great intensity. Prevent any burning material such as a lighted cigarette from falling into product. Drench fires with water. Flush spilled product with water. Keep in a cool dry place in original container. Always replace cover. Do not reuse empty container. Wash empty container thoroughly with water and discard.

ANTIDOTE: External—flood skin or eyes with plenty of water for 15 minutes. If irritation to skin persists, get medical attention. For eyes—call physician immediately. Internal—drink large quantities of water or milk. Follow with milk of magnesia, vegetable oil, or beaten eggs. Call physician immediately.

This product is toxic to fish. Do not discharge treated effluent into lakes, streams, or ponds.

MANUFACTURERS
of
**Sol-Vet
PRODUCTS**

MEMBER OF:

Associated
Laboratories INC.

**ANDERSON
CORPORATION
1733 WALNUT
KANSAS CITY**

INDUSTRIAL WATER

**DIRECTIONS FOR CONTROLLING ALGAE AND BACTERIA IN
COOLING WATER TOWERS.**

When the system is in jeopardy of becoming affected, or after cleaning system, the treatment with Sol-Vet 425 should begin.

INITIAL DOSE: When the system is noticeably fouled, apply one and one-half thousand gallons of water in the system. Sol-Vet 425 should be applied to the system for circulation for proper mixing. Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1.0 oz. available chlorine per thousand gallons of water in the system every day, or as needed to maintain control. Be cleaned before treatment is begun.

Since the germicidal activity of this product decreases with increasing pH, maintain pH 5.0 to 9.0 with a suitable pH test kit.

Maintain 1.0 ppm available chlorine residual as determined with a test kit.

EPA Reg. No. 12016-3

ACCEPTED

May 31 1973

OFFICE OF THE FEDERAL INSECTICIDE
AND RODENTICIDE ACT

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ANDERSON-STOLZ
CORPORATION
1733 WALNUT STREET
KANSAS CITY, MO. 64108

INDUSTRIAL WATER TREATMENTS

DIRECTIONS FOR CONTROLLING ALGAE AND BACTERIA IN INDUSTRIAL RECIRCULATING COOLING WATER TOWERS.

When the system is in jeopardy of becoming affected, or after cleaning system whose efficiency is already impaired, the treatment with Sol-Vet 425 should begin.

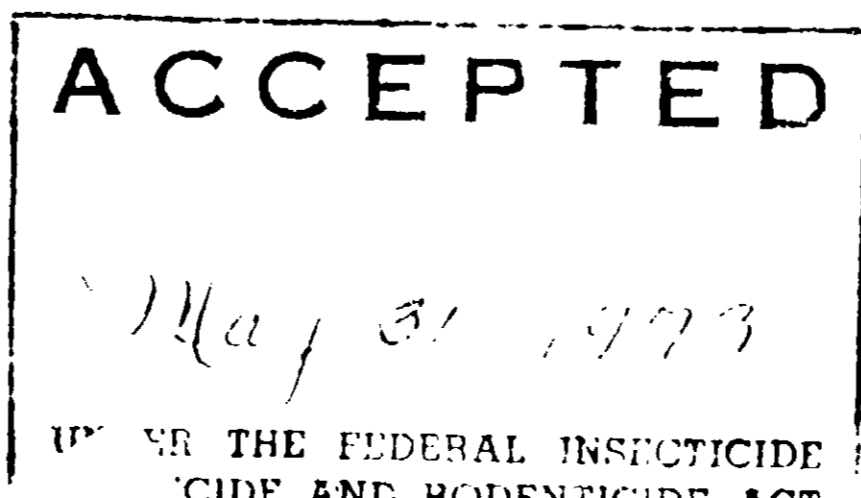
INITIAL DOSE: When the system is noticeably fouled, apply one and one half pounds of Sol-Vet 425 per one thousand gallons of water in the system. Sol-Vet 425 should be applied to the tower basin in a area of rapid circulation for proper mixing. Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 1.0 oz. av. to 2.0 oz. av. of Sol-Vet 425 per one thousand gallons of water in the system every day, or as needed to maintain control. Badly fouled systems must be cleaned before treatment is begun.

Since the germicidal activity of this product decreases with increasing pH, the pH must be maintained between 5.0 to 9.0 with a suitable pH test kit.

Maintain 1.0 ppm available chlorine residual as determined with a test kit.

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