

HIGH POTENCY ALGAECIDE NF

COMPOSITION

(dimethyliminio) ethylene (dimethyliminio)—
.....60.0 percent
.....40.0 percent

CAUTION

OUT OF THE REACH OF CHILDREN

Do not get in eyes. Avoid contact with skin. In case of contact, flush with plenty of water for at least 15 minutes. If eye irritation persists, seek medical attention. Avoid contamination of food.

Wash thoroughly with water and discard container. Do not reuse. Destroy it by perforating or crushing. Bury or incinerate away from water supplies. This product is toxic to aquatic life and should not be discharged where it will drain into streams, rivers, or public water. Apply this product only as directed.

1 Gallon
9922-2"
9922-KS-1

10-21-74

9922-2

DISTRIBUTED BY

Pool and Patio

11409 WEST 89th STREET OVERLAND PARK, KANSAS 66214



APPLICATIONS

HIGH POTENCY ALGAECIDE NF is used to control the growth of algae in swimming pools. For maximum effectiveness, pools containing heavy growth of algae should be cleaned prior to using HIGH POTENCY ALGAECIDE NF.

For pools having just visible algae growth add an initial dose of 11 to 17 fl. oz. of HIGH POTENCY ALGAECIDE NF per 10,000 gal. of water and remove settled algae debris by cleaning.

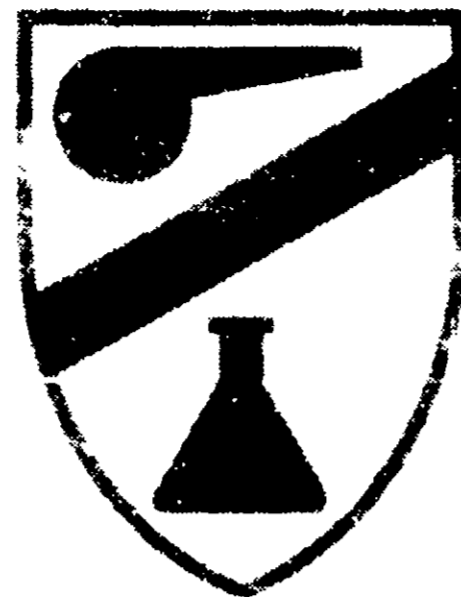
For treatment of a freshly cleaned and filled pool, add initially 6 to 11 fl. oz. of HIGH POTENCY ALGAECIDE NF per 10,000 gal. of water.

To maintain pools free of visible algae growth, subsequent additions of 2 to 4 fl. oz. of HIGH POTENCY ALGAECIDE NF per 10,000 gal. of water should be made every 5 to 7 days after the initial treatment.

Uniform distribution of HIGH POTENCY ALGAECIDE NF throughout the water in the pool is necessary for maximum effectiveness.

HIGH POTENCY ALGAECIDE NF is compatible with those chemicals normally used to treat pools and is effective at both acid and alkaline pH. HIGH POTENCY ALGAECIDE NF can be used in pools treated with chlorine chemicals and may reduce the amount of those chemicals normally required. However, do not mix HIGH POTENCY ALGAECIDE NF with concentrated dry or liquid chlorine products.

HANOVER



INDUSTRIAL CHEMICAL CORPORATION

HANOVER PARK, ILLINOIS 60103

ACCEPTED

DEC 6 - 1967

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. ⁹⁹³⁴⁻¹... SUBJECT
TO ATTACHED COMMENTS.

TABLE OF DOSAGE

Part per million of chlorine	Ounces per gallon of water	Level table spoon per gallon of water
50	1/4	1/2
100	1/2	1
200	1	2
500	2	5
1000	4	10

CAUTION:

**Avoid contamination
of feed and foodstuffs**

Keep out of the reach of children.

HANOVER SANITIZER #1

100 LBS. NET

A BACTERICIDE-DISINFECTANT

Active Ingredients:

Sodium Hypochlorite Over 3.25%

Sodium Phosphate expressed
as $\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$ Over 91.75%

Inert Ingredients:

Sodium Chloride Under 5.00%

Total 100.00%

KEEP CONTAINER CLOSED

STORE IN COOL, DRY PLACE

Where local or state regulations are in effect, consult rules or your authorities for volume of chlorine required for chlorine solutions.

CREATIVE CHEMISTRY FOR INDUSTRY

DIRECTIONS FOR USE

1. Clean and rinse all equipment prior to disinfecting.
2. When used as a bactericide for dairy utensils, milking machines and equipment, use 1 1/2 ounces per 3 1/2 gallons of water. Test frequently to maintain a concentration above 50 ppm. This solution can also be used for washing cows' udders and the milker's hands.
3. When used as a disinfectant for equipment in food and beverage plants, use a solution of 1 pound per 40 gallons of water and apply in such a manner that all parts and surfaces are properly reached with solution.
4. For domestic and household, use a solution of 1 ounce per gallon of water for disinfecting glasses, dishes, etc. For cleaning and deodorizing of porcelain and enameled surfaces such as sinks, refrigerators, etc., use a solution of 1 ounce per quart of water.

USDA Reg. No.