

12 x 14 oz.



ACCEPTED
10445-51
FEB 23 1981

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 10445-57

NO. 11 ALGAECIDE

FOR CONTROL OF ALGAE AND BACTERIA IN
INDUSTRIAL RECIRCULATING WATER SYSTEMS

Active Ingredients: Calcium Hypochlorite 65%
Inert Ingredients 35%
Available Chlorine 65%

EPA Reg. No. 10445-57 EPA Est. No. 10445-M0101

DANGER! KEEP OUT OF REACH OF CHILDREN

SEE FIRST AID STATEMENT AND ADDITIONAL PRECAUTIONS ON THE LABEL

Weight Per Tablet: 0.25 oz. (7.08g)
Net Wt. 14 Oz. (396.9g)

CALGON CORPORATION • Subsidiary of MERCK & CO., INC.
WHOLESALE DEPARTMENT • 12150 E. 1st Ave. • Denver, CO 80231

57224 (760)
Made in U.S.A.

41000

DIRECTIONS FOR USE— Refer to Algaecide Bulletin No. 39K

STORAGE AND DISPOSAL: Keep product dry in tightly closed container when not in use. Store in a cool, well-ventilated area away from heat. Do not store in areas where children or pets can have access. Do not use with large amounts of water. Do not use empty container. Rinse empty container thoroughly with water to dissolve remaining product. Do not flush down drain and do not pour into water. Do not bury in soil.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS: Irritant. May cause skin and eye irritation. May cause respiratory irritation. May cause allergic reaction. May cause dizziness. May cause headache. May cause nausea. May cause vomiting. May cause diarrhea. May cause constipation. May cause fatigue. May cause weakness. May cause loss of appetite. May cause weight loss. May cause hair loss. May cause skin discoloration. May cause skin dryness. May cause skin cracking. May cause skin itching. May cause skin burning. May cause skin stinging. May cause skin pain. May cause skin numbness. May cause skin tingling. May cause skin swelling. May cause skin redness. May cause skin rash. May cause skin hives. May cause skin blisters. May cause skin ulcers. May cause skin sores. May cause skin wounds. May cause skin tears. May cause skin cuts. May cause skin abrasions. May cause skin lacerations. May cause skin punctures. May cause skin perforations. May cause skin infections. May cause skin diseases. May cause skin conditions. May cause skin problems. May cause skin issues. May cause skin concerns. May cause skin worries. May cause skin fears. May cause skin doubts. May cause skin questions. May cause skin uncertainties. May cause skin confusions. May cause skin mistakes. May cause skin errors. May cause skin omissions. May cause skin commissions. May cause skin violations. May cause skin infractions. May cause skin offenses. May cause skin crimes. May cause skin sins. May cause skin evils. May cause skin horrors. May cause skin terrors. May cause skin nightmares. May cause skin phobias. May cause skin obsessions. May cause skin compulsions. May cause skin addictions. May cause skin dependencies. May cause skin attachments. May cause skin commitments. May cause skin obligations. May cause skin responsibilities. May cause skin duties. May cause skin tasks. May cause skin jobs. May cause skin careers. May cause skin professions. May cause skin vocations. May cause skin callings. May cause skin missions. May cause skin assignments. May cause skin projects. May cause skin ventures. May cause skin enterprises. May cause skin businesses. May cause skin industries. May cause skin occupations. May cause skin professions. May cause skin vocations. May cause skin callings. May cause skin missions. May cause skin assignments. May cause skin projects. May cause skin ventures. May cause skin enterprises. May cause skin businesses. May cause skin industries. May cause skin occupations.

PRACTICAL TREATMENT (FIRST AID): If swallowed, do not induce vomiting. If inhaled, move to fresh air. If on skin, wash with water. If in eyes, flush with water for at least 15 minutes. Get immediate medical attention.

CHEMICAL HAZARDS: Strong oxidizing agent. Do not use moist or damp utensils. Do not use Algaecide 11 tablets in any automatic chlorinating device. Such use may lead to contamination with other compounds which may lead to fire or explosion. Mix only into water. Contamination with moisture, garbage, dirt, organic matter, or other chemicals including other chemicals or chemical compounds or any other foreign matter, such as household products, soap products, paint products, solvents, acids, alcohols, beverages, oils, grease, dirt, rags, etc., may start a chemical reaction with generation or liberation of hazardous gases and possible generation of fire and explosion. In case of contamination or decomposition, do not inhale. If possible, isolate and remove from area. Do not use in areas filled with organic matter, paper, etc.

ENVIRONMENTAL HAZARD: This product is toxic to fish and other aquatic life. Do not discharge into streams, rivers, or other bodies of water. Do not discharge into soil.

BEST DOCUMENT AVAILABLE

12 Pcs.
Part No. 681001-41000