ALGAECIDE 1250
Concentrated Swimming Pool Algaecide

KEEPS POOL WATER CLEAR AND FREE OF VISIBLE ALGAE
CONTROLS ALGAE SLIMES

ACTIVE INGREDIENTS:
- n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides ... 5.0%
- n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides ... 5.0%
- Ethyl alcohol ... 2.5%

INERT INGREDIENTS: ... 87.5%

100.0%

DANGER: KEEP OUT OF REACH OF CHILDREN.
See Other Precautionary and First Aid Statements on side panels.

FOR INSTITUTIONAL OR INDUSTRIAL USE
SOLD BY:
I. SCHNEID, INC.
P. O. BOX 92188
MARTIN STATION
ATLANTA, GEORGIA 30312

ACCEPTED
APR 25 1975

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

CONTROL NUMBER
EPA Reg. No. 1255-73
EPA Est. 2155 GA. 1

This Algaecide is effective against Trichophyton interdigitale, a causative agent of athlete's foot, at a dilution of 1 1/2 ounces per gallon of water.

This Algaecide is compatible with most commonly used swimming pool chemicals, but should not be mixed with soap or other cleaners, or premixed with other water treating chemicals. Algaecide works best when added by itself directly to pool water. This Algaecide at use is noncorrosive to inanimate surfaces.

DANGER
Keep Out of Reach of Children. Corrosive, causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield, and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID
In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash all contaminated clothing before reuse. If swallowed, drink milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Call a physician.

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

This Algaecide may be used to sanitize pool areas such as walkways, diving boards, ladder rails, and walls and floors in shower and dressing areas. Prepare a sanitizing solution by mixing 1 ounce of this Algaecide with 4 gallons of water. Apply with mop, cloth, or sponge to those previously cleaned areas to be sanitized.

This Algaecide at use is noncorrosive to inanimate surfaces.
WEED CONTROL IN COTTON-FIELDS

RECOMMENDED USAGE: When the cotton is 2" to 3" high post-emergence spray for weed control may be started at the rate of about 6 gallons per acre—more frequently than one time per week. A total of three such applications are sufficient. Examine cotton plants carefully and if any evidence of weeds or other damage is noted, discontinue spraying. HERB-ALL, until the damaged parts are healed. Discontinue spraying when true bark begins to form or when small cracks begin to appear on the stem.

WEED CONTROL IN SOYBEAN-FIELDS

RECOMMENDED USAGE: Application should be made between the twelfth and twenty-first days after emergence of the soybean plant. Use spray at the rate of five (5) gallons per acre. Only one single application is recommended, and it should be made during this period. The same methods of application can be used for soybeans as for cotton.

WEED CONTROL IN CARROT PATCHES

RECOMMENDED USAGE: Carrots should not be sprayed until plants have developed two true leaves. After carrots reach the two-true-leaf stage they may be sprayed as often as necessary, but not more frequently than once every seven days. Best results are obtained when HERB-ALL is applied at a rate of 30-40 gallons per acre. Do not spray carrots later than six weeks before harvest. HERB-ALL does not affect carrot growth or cause a residual odor or taste.

HERB-ALL is most effective when used in the early morning while the dew is still on the plants. Good results are obtained if the spray is applied on humid days at temperatures of 65-75°F. It is less effective under other conditions. Do not apply on windy days because the spray tends to drift and the application is spot.

WEED CONTROL IN CRANBERRY Bogs

RECOMMENDED USAGE: HERB-ALL should be applied before the week of three-inch tall. Sufficient spray must be used to thoroughly wet all weeds. This requires a minimum of 300 gallons per acre and may require as much as 600 gallons per acre, depending upon the number of weeds present and density of vines. Best results are obtained when HERB-ALL is applied on a still, humid day when the temperature is below 75°F. Applications made during a dry spell or on a foggy day, are particularly effective.

Make only one application per season. It may be applied while cranberry bushes are still dormant using an overhead spray. HERB-ALL must be applied from a ground boom after new growth appears. HERB-ALL does not harm the woody parts of cranberry bushes but does have a detrimental effect on new growth.

The proper equipment, calibration, and a complete description of methods of application for weed control in crops listed on this label are shown in our booklet "Kerr-McGee HERB-ALL." To get this free booklet see your dealer or write direct to the address on this label.

Due to soil conditions, methods of application, weed conditions, and other factors beyond our control, no responsibility is assumed by Kerr-McGee for failure or damage to crops.

ACTIVE INGREDIENT: 100% PETROLEUM SOLVENT

Net weight 6.6 pounds per gallon. Bulk equipment for herbicidal use.

FLAMMABILITY: Flash point over 90°F
RED LABEL NOT REQUIRED

CAUTION

KEEP OUT OF REACH OF CHILDREN

Avoid prolonged or repeated contact with skin. Do not breathe vapors. May be flammable. Do not use or store near open flames. Use only when there is no hazard of drift. Harmful or fatal if swallowed. If swallowed, do not induce vomiting and call physician immediately.

KERR-McGEE CORPORATION
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USDA Reg. No. 6737-4