

154  
Jan 3  
75-1-6

JAN 4 1985

Kathi Schrader  
Modern Pool Products  
E. Liberty & Chestnut Sts.  
Danbury, CT 06810

Dear Ms. Schrader:

BEST AVAILABLE COPY

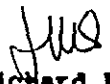
Subject: Label Revision  
Berkite 4 Algacide  
EPA Registration No. 7531-6  
Your Submission of December 17, 1984

The amendment referred to above, submitted in connection with registration under FIFRA is acceptable, provided that you:

1. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
  - a. Delete "or above," or specify the maximum chloride levels. Other algacide labels state "Do not enter pool until chlorine residue drops to 2.0 ppm.
  - b. Either specify the maximum gallons of water 1 quart will treat or in the net contents after quart specify: (32 fl. oz.) or pint: (16 fl. oz.).
2. Submit one (1) copy of your final printed labeling before you release the product for shipment.

A stamped copy of the labeling is enclosed for your records.

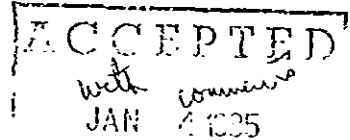
Sincerely yours,

*to*   
Richard F. Mountfort  
Product Manager (23)  
Fungicide-Herbicide Branch  
Registration Division (TS-767)

CONCURRENCES

|           |                                                               |  |  |  |  |  |  |
|-----------|---------------------------------------------------------------|--|--|--|--|--|--|
| SYMBOL ▶  | RD-06:89201:1/2/85:Del:1/4/85:Mountfort:Kendrick:898-1270:DAA |  |  |  |  |  |  |
| SURNAME ▶ |                                                               |  |  |  |  |  |  |
| DATE ▶    |                                                               |  |  |  |  |  |  |

RIGHT PANEL



### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. 7531-6

### GENERAL POOL TIPS

1. Always maintain Free Available Chlorine readings of 1 ppm or above.
2. Superchlorinate according to manufacturer's directions as needed to keep Combined Available Chlorine below 0.3 ppm.
3. For maximum effectiveness, pools containing heavy algae growth should be brushed prior to using Berkite 4.
4. We recommend the maintenance of proper pool water chemistry at all times.

### APPLICATION INSTRUCTIONS (See Note \* below)

1. SHAKE VIGOROUSLY BEFORE USING. Invert bottle and shake vigorously to make certain that the active ingredient in Berkite 4 is completely dispersed. ✓
  2. Pour into pool water either through the skimmer (filter pump must be operating) or directly into the pool. If added directly into the pool, Berkite 4 should be well distributed, except where algae is heavier in certain areas of the pool, more Berkite 4 should be added in those areas. Add to pool water any solids remaining in bottle. ✓
  3. DOSAGE to be applied - immediately after vigorously shaking bottle (See Instruction above).  
FOR POOLS WITH HEAVY ALGAE PROBLEMS - Add 1 oz. per 1,000 gallons of pool water. ✓  
FOR POOLS WITH LIGHT BUT VISIBLE ALGAE OR WHEN POOL WATER IS CHANGED OR NEWLY FILLED - Add 3/4 oz. per 1,000 gallons of pool water. max. 20% OK  
FOR MAINTENANCE TREATMENT - Add 1 oz. per 10,000 gallons of pool water. Repeat maintenance dosage every two weeks or more frequently when conditions are favorable for algae growth and/or if any regrowth appears within a shorter period.
  4. Vacuum pool floor to remove all dead algae or operate filter till pool water is clear, brushing pool walls if necessary. Backwash to waste as needed. ✓
- \* NOTE: For most positive results, always superchlorinate according to manufacturer's directions just prior to treatment with Berkite 4, especially where algae persist despite maintenance of apparently ample Free Available Chlorine readings.

## MIDDLE PANEL

# Berkite 4 Algaecide

**ACTIVE INGREDIENTS:**

|                                                         |               |
|---------------------------------------------------------|---------------|
| Dichlorone (2,3-dichloro-1,4 naphtho-<br>quinone) ..... | 1.5%          |
| <b>INERT INGREDIENTS:</b> .....                         | <u>98.5%</u>  |
| <b>TOTAL</b>                                            | <b>100.0%</b> |

**CAUTION****KEEP OUT OF REACH OF CHILDREN**

(See Other Precautions on Side Panel)

E.P.A. Reg. No. 7531-6 E.P.A. Est. No. 7531-CT-1

**NET CONTENTS: 1 QUART**

Manufactured by:  
Modern Pool Products, Inc. Danbury, CT 06810

## LEFT PANEL

Berkite 4 is formulated to complement the action of chlorine in controlling algae and maintaining swimming pool water of optimum clarity and sparkle. It is especially effective against growth of blue-green algae. The residual effectiveness of algaecide tends to stabilize the total chemical treatment system.

Berkite 4 is compatible with all chemicals normally used in swimming pool maintenance. DO NOT MIX ALGAECIDE AND CHLORINE TOGETHER when adding to the pool. These chemicals should be added separately. Berkite 4 is economical, efficient and stable. It is non-corrosive and nonstaining in use directions.

**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND  
DOMESTIC ANIMALS**

**CAUTION** Contents may cause skin irritation. Avoid contact of the liquid concentrate with eyes, skin or clothing. Use with adequate ventilation. Wear protective clothing. Wash hands and face thoroughly with soap and water after use and before eating or smoking.

**FIRST AID** In case of contact, wash with plenty of soap and water. If in eyes, flush with water for at least 15 minutes. Get medical attention.

If swallowed, drink large quantities of milk or water. Do not induce vomiting.

**ENVIRONMENTAL HAZARDS** This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water.

**STORAGE AND DISPOSAL** Triple rinse (or equivalent). Then offer for recycling or reconditioning or dispose of in a sanitary landfill, or by incineration if allowed by state and local authorities. Keep away from feed and food products.

**TO DETERMINE POOL CAPACITY**

**Rectangular Pools** - length times width times average depth (in feet) times 7.5 equals gallons.

**Round and Oval Pools** - Average diameter times average diameter times average depth (in feet) times 5.9 equals gallons.

**BEST AVAILABLE COPY**