

PM 32

36284-4

page 172

Note: This label is for product packaged in 100 - 400 pound capacity fiberboard drums with a separate polyethylene bag liner.

POOLAID ALGAE CURE

Effective For Black and Green Algae Infestations

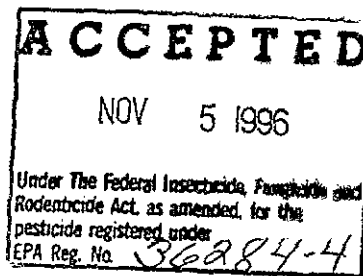
FOR PROFESSIONAL USE

Active Ingredient: Trichlor-s-triazinetriene	99.0 %
Inert Ingredients:	1.0 %
Available Chlorine:	90.0 %

KEEP OUT OF THE REACH OF CHILDREN

DANGER

See FIRST AID and Other PRECAUTIONS on Back Panel.



PRO PACKAGING, INC.
RIVERSIDE, CALIFORNIA 92507

Net Weight: 300 POUNDS (660 KILOGRAMS)

DIRECTIONS FOR USE

It is a violation of Federal law to use POOLAID ALGAE CURE in a manner inconsistent with its labeling.

ELIMINATION OF EXISTING ALGAE GROWTH:

POOLAID ALGAE CURE is highly effective for control of black and green algae infestations and will aid in the removal of algae stains on surfaces in contact with pool or spa water. Treat pool or spa water only when pool or spa is not in use. Repeat treatment whenever visible algae growth occurs. Turn off filter and pump prior to application and keep off for at least 8 hours after treatment.

1. Brush algae spots on walls and bottom with a stainless steel brush.

2. Sprinkle POOLAID ALGAE CURE directly over pool or spa walls and/or bottom where algae growth appears. Use approximately 16 ounces POOLAID ALGAE CURE per 10,000 gallons of pool water. For spas, use 3/4 - 1 ounce per 500 gallons. For heavy algae growth, dosage may be doubled.

3. Brush algae spots again with a stainless steel brush and vacuum debris to waste.

SUPERCHLORINATION

Swimming pools and spas should be superchlorinated once each 7 - 10 days when in use, after rain or dust storms, during hot weather, and whenever water is cloudy or floating algae appear on the water surface.

Broadcast 7 1/2 - 15 ounces POOLAID ALGAE CURE per 10,000 gallons pool water over the deepest end of the pool. For spas, use 3/8 to 3/4 ounces POOLAID ALGAE CURE per 500 gallon spread evenly over water surface of spa.

AFTER TREATMENT:

1. Measure pH of pool or spa water immediately after application. Use a reliable test kit. If necessary adjust and maintain pH within 7.2 - 7.6 range. POOL AID DRY ACID lowers pH. POOL AID SODA ASH raises pH. Follow directions for use contained on the labeling of these products.

2. Reentry into treated swimming pools or spas is prohibited above levels of 3.0 ppm available chlorine.

STORAGE AND DISPOSAL

Keep product dry in a tightly closed drum when not in use. Store in a cool, dry, well-ventilated area away from heat or open flame. In case of decomposition, isolate drum, if possible, and flood with large quantities of water to dissolve all material before discarding. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal site. Completely empty plastic liner by shaking or tapping sides and bottom to loosen clinging particles. Empty residue into

application equipment. Then dispose of plastic liner in a sanitary landfill or by incineration if allowed by State and local authorities. If drum is contaminated, dispose of in the same manner. If drum is not damaged, it may be reused. Do not contaminate water, food, or feed by storage or disposal.

FIRST AID

IF SWALLOWED: Feed bread soaked in milk followed by cooking oil or olive oil. Call a physician immediately.

IF ON SKIN: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.

IF IN EYES: Flush eyes with cold water. If applicable, remove contact lenses. Continue flushing with cold water for 15 minutes. Get medical attention.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER. Highly corrosive. Causes skin and eye damage. Do not get in eyes, on skin, or on clothing. Wear goggles and or face shield and rubber gloves when handling this product. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

Environmental Hazards

This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless said discharge is in accordance with a NPDES permit. Do not treat water 24 hours prior to discharge. For guidance, contact the regional office of EPA, State water board, or the manufacturer.

Physical and Chemical Hazards

STRONG OXIDIZING AGENT. Mix only with water. Use clean, dry utensils. Do not add this product to any dispensing device which contains remnants of any other product. Such use may lead to a violent chemical reaction leading to fire and/or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction with generation of heat, generation of hazardous gases, and/or possible fire and/or explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or in well-ventilated area. If necessary, flood with large quantities of water and flush to a sanitary sewer.

Emergency Telephone Number: 909/288-1660

EPA Reg. No. 36284-4

EPA Est. No. 36284-CA-1

PACKAGED BY PRO PACKAGING, INC.
RIVERSIDE, CALIFORNIA 92507

BEST AVAILABLE COPY