

**BARQUAT OJ-10
SWIMMING POOL ALGAECIDE
AND PAPER MANUFACTURING SLIMICIDE**

Outstanding Algae Growth Depressant

Active Ingredient

Alkyl (C ₁₄ , 60%; C ₁₂ , 25%; C ₁₆ , 15%)	
Dimethyl benzyl ammonium chloride	10%
<u>Other Ingredients</u>	90%
TOTAL:	100%

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15 – 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 – 20 minutes.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferable by mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment.

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

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

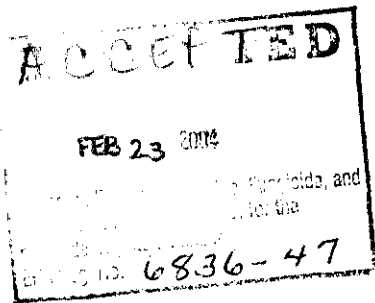
EPA Registration No. 6836-47

EPA Establishment No. 6836-IL-1

Net Contents

Manufactured By:
LONZA INC., 17-17 Route 208, Fair Lawn, NJ 07410

**FOR SALE, USE AND STORAGE BY
MAINTENANCE PERSONNEL ONLY**



PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage and skin burns. Do not get in eyes, on skin or on clothing. Wear protective eyewear (goggles, safety glasses or face shield), protective clothing and protective gloves (chemical resistant or rubber gloves). Harmful or fatal if swallowed, absorbed through the skin, or inhaled. Do not breathe vapor. Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco. Remove contaminated clothing and wash clothing before reuse.

(for containers 5 gallons or greater in size)

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

(If container size is 1 gallon or less, the following storage and disposal statements will be used:)

STORAGE AND DISPOSAL

Store in original container in areas inaccessible to children. Do not reuse empty container (bottle, can, bucket). Wrap container and put in trash.

(If container size is greater than gallon, the following storage and disposal statements will be used:)

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE

Do not store on side. Avoid creasing or impacting of side walls.

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray or mixture of rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL

(Plastic containers): Triple rinse (or equivalent). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities by burning. If burned, stay out of way of smoke.

(Metal Containers): Triple rinse (or equivalent), then offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

Barquat OJ-10 is efficient, economical and stable in use dilution.

Barquat OJ-10 is compatible with most chemicals used in pool water and will not damage tile, concrete, metal or plastics.

Barquat OJ-10 keeps pool water free and sparkling, clear of visible green and bluegreen algae, slime and green brown colors.

Barquat OJ-10 improves filter operation and puts down need for other chemicals.

Barquat OJ-10 imparts tone and a pleasant "feel" to swimming pool water.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

GENERAL CLASSIFICATION

Add **Barquat OJ-10** to the pool water along the pool edges while filter and pump are in operation. To allow time for even distribution in pool water, bathers must allow 10 minutes after treatment before entering pool.

Initial Application: To a cleaned pool add one gallon to 50,000 gallons of water, or ratio thereof.

Maintenance Dose: Use one quart per 50,000 gallons of water every 5 to 7 days. When weather is hot, or bathing load is heavy, use this dosage every 5 days or as necessary.

Booster Dose: Immediately after every rain add one quart per 50,000 gallons of water as above.

IMPORTANT: Follow above directions without fail, even when pool is not used. Algae growth must be fought at all times.

Paper Manufacturing (for control of bacteria, fungi and algae).

Barquat OJ-10 can be used as a slimicide in the manufacture of paper and paperboard that contacts food.

Apply 0.25 - 50 gallons of **Barquat OJ-10** per ton of paper produced. Alternatively, apply 0.5-100 gallons of **Barquat OJ-10** per 100,000 gallons of white water to be treated, which corresponds to a water concentration of 5 - 1000 ppm. Make additions of **Barquat OJ-10** by slug feeding at a point in the system where mixing action is good. Repeat dosage as often as necessary to maintain control.

Badly fouled process systems must be cleaned before initial treatment.

