

SWIMFREE ALGAE TREATMENT

SUPER KILLING POWER ON BLACK AND GREEN ALGAE

WARNING: Do Not Use in Vinyl Liner,
Painted Pools, or Colored
Plaster Pools

NET WT. 2 LBS.

KEEP OUT OF REACH
OF CHILDREN!

DANGER

See Other Precautions and
First Aid on Side Panel

Active Ingredients:
Trichloro-s-Triazinetrione...99%

Available chlorine.....89%

EPA Est. No. 32460-NY-1
EPA Reg. No. 32460 -

ACCEPTED
with COMMENTS
In EPA Letter Dated:

DEC 07 1987

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

32460-30

BEST AVAILABLE COPY

SwimFree Algae Treatment is an extremely concentrated
with super killing power on black and green algae.
Algae Treatment may be used for super chlorinating
treatments of pools using a Trichloro-s-Triazinetrione
for normal residual chlorine maintenance.
It is a violation of federal law to use this product
inconsistent with its labeling.

DIRECTIONS FOR USE TO ELIMINATE ALGAE GROWTH

1. Turn off filter pump before application.
2. Treat pool only when not in use.
3. Sprinkle SwimFree Algae Treatment directly on
floor on which algae appears. Use approximate
gallons of pool water. For severe cases the dose
4. Filter pump can be turned on after SwimFree
has been in the pool for at least 8 hours.
5. Brush pool again with stainless steel brush
6. Do not use pool until chlorine residual has
as determined by a suitable test kit.
7. Repeat treatment such as once a week or when

TO SUPERCHLORINATE

1. Check residual chloring with a reliable test
broadcast over the deepest end of the pool & c
Treatment for every 12,000 gallons of water.
a 1.0 to 1.5 ppm residual chlorine is obtained
2. In extremely hot weather or extreme bathing
chlorine may be obtained by broadcasting SwimFree
into pool water. 1 oz. of SwimFree Algae Treat
of pool water will provide 1.1 ppm of chlorine
3. Measure pH immediately after application an
with a reliable pool test kit. Adjust pH to 7
suitable agent such as pH Minus (sodium bisulfite
(sodium carbonate) to increase pH. Follow instructions
of these products.

DANGER Keep Out Of Reach of Children

CORROSIVE. Causes eye damage. May be fatal if swallowed. Do
irritating to nose and throat. Avoid breathing dust. May cause
handing.

FIRST AID: If swallowed lead gravel, cooked cereal, or bread soaking
ing oil. Call a physician immediately. In case of personal contact,
or eyes with cold water for at least 15 minutes. For eyes get medical
inlet clothing before reuse.

DANGER STRONG OXIDIZING AGENT.

Mix only with water. Use clean, dry utensils. Contamination by metal
may liberate hazardous gases. Store in a cool, dry, well ventilated
Decomposes at 350-475 degrees F with liberation of harmful gases
Isolate container in open air. Flood with large amounts of water.
In use. Rinse empty container thoroughly with water to dissolve
ENVIRONMENTAL HAZARDS: This product is toxic to fish. Treated
it will drain into lakes, streams, ponds, or public waters. Do not
want or disposal of wastes.

STORAGE AND DISPOSAL: Keep this product dry in a
Store in a cool, dry, well ventilated area. Far from heat or open
container (if possible) and flood area with large amounts of water
ing this container. Do not reuse empty container but place in it
or feed by storage or disposal, or cleaning of equipment.

Sold by:

HYDROLOGY LABORATORIES, INC
Bohemia, N.Y. 11716