



LICENSED

PERIOD 2014-2016 LIC. NO.

9060.4



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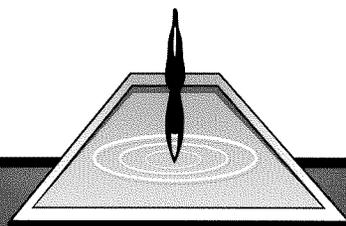
PERIOD 2008-2010 LIC. NO.

LICENSED HAWAII DEPT. OF AGRICULTURE
Rev. 1999-2001 No. 9060.4
Period 2002-2004 No. 9060.4



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PERIOD 2011-2013 LIC. NO.



Black Treat[®]

ALGICIDE

Rescue treatment for use to control blooms of black algae in pools treated with chlorine or bromine

Wait 1 hour before swimming after initial treatment

INGREDIENTS

Active ingredient

Sodium bromide 48.5%

Inert ingredients 51.5%

Total 100.0%

Contains no ingredients that will stain pools.

KEEP OUT OF REACH OF CHILDREN

WARNING

See back panel for additional precautionary statements.

Net Contents 3 pounds (48 ounces)

Sold by weight, not volume

PRECAUTIONARY STATEMENTS:

HAZARD TO HUMANS AND DOMESTIC ANIMALS: WARNING. Harmful if swallowed. Causes eye and skin irritation. Do not get in eyes or on skin or clothing. Avoid breathing dust. Wash thoroughly after handling. Wash clothing before reuse.

STATEMENT OF PRACTICAL TREATMENT (FIRST AID): IF SWALLOWED: Wash mouth thoroughly and drink large quantities of water. Do not induce vomiting. Get medical attention. **IF INHALED:** Remove person to fresh air immediately. Seek medical attention. **IF IN EYES:** Flush eyes immediately with cold water for at least 15 minutes. Seek medical attention if irritation persists. **IF ON SKIN:** Wash immediately with plenty of soap and water. Seek medical attention if irritation persists. Remove and wash contaminated clothing before reuse.

PHYSICAL AND CHEMICAL HAZARDS: Reducing agent. Avoid breathing dust from this product. Do not allow this product to come in contact with acids or oxidizing agents under conditions other than described in the directions for use. Add this product to water only. Negligent mixing of this product with acids or oxidizing agents may cause the release of poisonous, corrosive hydrogen bromide or bromine gas.

ENVIRONMENTAL HAZARDS: This product is toxic to fish and aquatic organisms.

DIRECTIONS FOR USE:

It is a violation of federal law to use this product in a manner inconsistent with labeling. Always add **Black Treat[®]** directly to pool. TO CONTROL BLOOMS OF BLACK ALGAE IN POOLS TREATED WITH CHLORINE OR BROMINE:

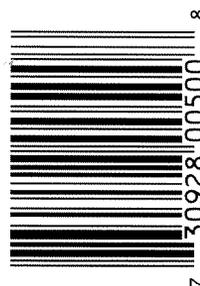
- STEP 1:** Determine pool volume.
- STEP 2:** Add 3 lbs **Black Treat[®]** per 20,000 gallons of water, preferably near the black algae.
- STEP 3:** Brush pool, especially black spots. Use stainless steel brush on plaster. Use nylon brush on vinyl, fiberglass and paint.
- STEP 4:** FOR POOL SURFACES MADE OF GUNITE (MARCITE PLASTER): Add 2-4 lbs. granular trichloro-s-triazinetrione or 5 lbs bromine per 20,000 gallons water. For especially difficult black algae, add 6 lbs granular trichloro-s-triazinetrione per 20,000 gallons water. FOR POOL SURFACES MADE OF VINYL, FIBERGLASS AND PAINT: Add 2-4 lbs. of fast dissolving chlorine or 5 lbs. bromine per 20,000 gallons water by broadcasting over algae spots.
- STEP 5:** Maintain at least 3.0 ppm chlorine or bromine residual.
- STEP 6:** Wait 1 hour before entering pool. Observe the required waiting period for the chlorine or bromine product used with **Black Treat[®]** if greater than 1 hour.

NOTE: Black spots caused by cobalt on fiberglass will not be removed by **Black Treat[®]**. To prevent recurrence of black algae and to maintain crystal clear water, **No Mor Problems[®]** may be used in conjunction with chlorine or bromine. Follow the Directions For Use for **No Mor Problems[®]**. Maintain the chlorine or bromine level recommended on the chlorine or bromine product label.

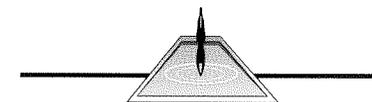
STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by the use, storage or disposal of this product. **STORAGE:** Store in a dry, well ventilated area out of the reach of children and away from oxidizers. Keep container closed when not in use.

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



Manufactured by:



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EPA Reg. No. 45337-9
EPA Est. No. 45337-CA-1
U.S. Patent No. 4,846,979
Patents Pending

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