STORAGE AND DISPOSAL
Do not contaminate water, food, or feed by storage or disposal.
STORAGE: Protect from freezing.

PESTICIDE DISPOSAL:
Waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL:
Non-refillable container. Do not use or refill this container. Offer for recycling, if available. Triple rinse container d isposal:
Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container d isposal:

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS. CAUTION
 Harmful if swallowed or absorbed through the skin. Avoid contact with eyes, skin, or clothing. Wash thoroughly with soap and water after handling. Follow personal protective equipment manufacturer’s instructions for cleaning high-pressure cleaning equipment and protective personal equipment. In no such instances for washables exist, use detergent and hot water. Wash and store personal protective equipment separately from other laundry. Users should wash before eating, drinking, chewing gum, using tobacco, or using the toilet. Users should remove clothing im mediately if pesticides gets inside. Then wash thoroughly and put on clean clothes. Users should remove protective equipment immediately after handling this product. Wash outside of gloves before removing. As soon as possible, wash thoroughly and clean into cloth clothing. 

ENVIRONMENTAL HAZARDS
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions. 

DIRECTIONS FOR USE – RECYCLING COOLING WATER SYSTEMS, DECORATIVE AND OrnAMENTAL FOUNTAINS
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions. 

DECORATIVE AND ORNAMENTAL FOUNTAINS
This is an Aqueous Dispersion

BELLACIDE 325
For control of algae in recirculating cooling water systems, and in decorative and ornamental fountains.

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRODUCT IDENTIFICATION:
This product is an Aqueous Dispersion

ACTIVE INGREDIENT:
2-(tert-butylamino)-4-chloro-6-(ethylamino)-5-triazine

4.0%

TOTAL

95.0%

100.0%

FIRST AID:
IF SWALLOWED:
-Call poison control center or doctor immediately for treatment advice.
-If possible, have the container or label with you when calling a poison control center or doctor, or going for treatment.

IF ON SKIN OR CLOTHING:
-Take off contaminated clothing.
-Immediately wash skin with soap and water for at least 15 minutes.
-If necessary, get medical attention.

IF INHALED:
-Move person to fresh air.

IF IN EYES:
-Open the eyelids forcibly.

If inhaled:

IN CASE OF TRANSPORT EMERGENCY, CALL 1-800-424-9300.

IN CASE OF MEDICAL EMERGENCY, CALL 1-303-623-5716 OR 1-877-800-5553

IN CASE OF SPILL, CALL 1-800-424-9300.

IN CASE OF TRANSPORT EMERGENCY, CALL 1-800-424-9300.

In case of leakage:

IN CASE OF TRANSPORT EMERGENCY, CALL 1-800-424-9300.

IN CASE OF MEDICAL EMERGENCY, CALL 1-303-623-5716 OR 1-877-800-5553

Continue rinsing with water until all leakage has stopped.

If swallowed:

IN CASE OF TRANSPORT EMERGENCY, CALL 1-800-424-9300.

IN CASE OF MEDICAL EMERGENCY, CALL 1-303-623-5716 OR 1-877-800-5553

If present, remove the contact lenses immediately.

IN CASE OF TRANSPORT EMERGENCY, CALL 1-800-424-9300.

IN CASE OF MEDICAL EMERGENCY, CALL 1-303-623-5716 OR 1-877-800-5553

Have the label or MSDS with you when calling a poison control center or doctor, or going for treatment. 

KEEP OUT OF REACH OF CHILDREN

CAUTION

DIRECT USE:
To control algae in recirculating cooling water systems, and in decorative and ornamental fountains.

BWA Water Additives US LLC
1979 Lakeside Parkway, Suite 95
TUCKER, GEORGIA 30084
800-600-4523

EPA REG. NO. 83451-9
EPA EST. NO. 55518-SC-001

100303 NET WEIGHT: 450 lbs
200709

TREATMENT OF ALGAE IN RECYCLING COOLING WATER SYSTEMS AND IN DECORATIVE AND ORNAMENTAL FOUNTAINS: Apply this product at a point in the system where there is good mixing such as in the cooling tower basin near the recirculating water pump or near the fountain recirculating water pump. This product is slow to remove algae from a system and therefore its action will reduce the risk of large algae clumps possibly clogging the distribution deck orifices or the heat exchanger of a recirculating cooling water system.

CHLORINATED SYSTEMS AND/OR BROMINATED SYSTEMS
(i) Continuous Addition: 
INITIAL TREATMENT - To keep systems free of algae, maintain up to 3 fluid ounces per 1000 gallons of water, or about 25 ppm, of the product in the system water (which is equivalent to about 1 ppm active ingredient) in conjunc tion with either continuous dosing or regular shock doses (for example, one hour, twice a day). No maintenance level of chlorine or bromine will be necessary to have an appropriate dosing pump and know the volume, half-life (makeup/blowdown rate), evaporative rate, and windeage loss of the system. 
MAINTENANCE TREATMENT - Concentrations below the recommended level of 25 ppm of product may give adequate control, depending upon the strains of algae present. Experience will demonstrate the level of product required.
(ii) Slug/Intermittent Addition: 
INITIAL TREATMENT - Apply sufficient product to maintain up to 25 ppm of product in the water together with chlorine and/or bromination as described under the continuous addition section. Dosing concentration and frequency will be dependent upon a system’s volume and half-life (makeup/blowdown rate). For example, to maintain 25 ppm of product in a system with a volume of 10,000 gallons and a half-life of 3 days, 10.6 feet of 1000 gallons of this product would be required (about 60 fluid ounces in 10,000 gallons), followed by additions of 25 ppm of product (about 30 fluid ounces in 10,000 gallons) every 3 days. 
MAINTENANCE TREATMENT - Concentrations below the recommended level of 25 ppm of product may give adequate control, depending upon the strains of algae present. Experience will demonstrate the level of product required. 
This is important that this product be dosed at the same time as when the chlorine and/or bromine is dosed and to close as possible to the chlorine and/or bromine dosing point.

NON-CHLORINATED AND/OR NON-BROMINATED SYSTEMS
(i) Continuous Addition: 
INITIAL TREATMENT - To keep systems free of algae, maintain up to 9 fluid ounces per 1000 gallons of water, or about 75 ppm, of product in the system water (which is equivalent to about 3 ppm active ingredient). In order to achieve a maintenance level of 75 ppm of product by continuous addition it will be necessary to have an appropriate dosing pump and know the volume, half-life (makeup/blowdown rate), evaporative rate, and windeage loss of the system. 
MAINTENANCE TREATMENT - Concentrations below the recommended level of 75 ppm of product may give adequate control, depending upon the strains of algae present. Experience will demonstrate the level of product required.
(ii) Slug/Intermittent Addition: 
INITIAL TREATMENT - Apply sufficient product to maintain up to 75 ppm of product in the water, and in decorative and ornamental fountains: 

DIRECT USE:
To control algae in recirculating cooling water systems, and in decorative and ornamental fountains.

DIRECTIONS FOR USE: 
1. Apply sufficient product to maintain up to 75 ppm of product in the water, and in decorative and ornamental fountains: 

2. The product will be slow to remove algae from a system and therefore its action will reduce the risk of large algae clumps possibly clogging the distribution deck orifices or the heat exchanger of a recirculating cooling water system.

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