

70060-20

09/28/2012

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U S ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Avenue NW
Washington D C 20460

EPA Reg
Nu |

70060 20

Date of Issuance

SEP 28 2012

Term of Issuance

Conditional

Name of Pesticide Product

EC 10

NOTICE OF PESTICIDE

 Registration

 X Reregistration

(under FIFRA as amended)

Name and Address of Registrant (include ZIP Code)

BASF Corporation
100 Campus Drive
Florham Park NJ 07932

Note Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce In any correspondence on this product always refer to the above EPA registration number

On the basis of information furnished by the registrant the above named pesticide is hereby registered under the Federal Insecticide Fungicide and Rodenticide Act

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency In order to protect health and the environment the Administrator on his motion may at any time suspend or cancel the registration of a pesticide in accordance with the Act The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others

Based on your response to the Chlorine RED the EPA has reregistered this product This action is taken under the authority of section 4(g)(2) of the Federal Insecticide Fungicide and Rodenticide Act as amended Reregistration under this section does not eliminate the need for continual reassessment of pesticides The EPA may require submission of data at any time to maintain the registration of the subject product

1 Make the following label changes

- a The First Aid statements must be organized such that the most severe routes of exposure as demonstrated by toxicity classification are listed first Therefore revise to reflect If in eyes If on skin or clothing then If swallowed

Signature of Approving Official

Monisha Harris
Product Manager Team 32
Regulatory Management Branch II
Antimicrobials Division (7510P)

Date

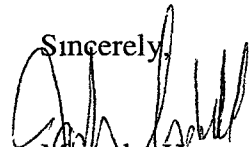
SEP 28 2012

- b Revise the last statement in the 1st paragraph on page 2 to be in compliance with Mandatory Labeling by deleting should and stating must

A stamped label accepted with conditions is enclosed for your records. Submit one copy of the final printed label bearing the revised labeling prior to the release of this product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

Should you have any questions concerning this letter, please contact me by telephone at (703) 308 0410 or Glen McLeod (703) 347 0181 during the hours of 8 00 am to 4 00 pm EST.

Sincerely,


Monisha Harris
Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510P)

Enclosures Stamped Label

EC-10

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 Call a poison control center or doctor for treatment advice
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 a poison control center or doctor Do not give anything by mouth to an unconscious person
If on skin or clothing	Take off contaminated clothing Rinse skin immediately with plenty of water for 15 20 minutes Call a poison control or doctor for treatment advice
HOT LINE NUMBER	
Have the product container or label with you when calling poison control center or doctor or going for treatment	
NOTE TO PHYSICIAN	
Probable mucosal damage may contraindicate the use of gastric lavage	

{Note to reviewer The following text will only be included on labels that have spa use directions}

**[FOR USE ONLY IN OUTDOOR SPAS
 NOT FOR USE WITH INDOOR SPAS]**

- **Kills and removes mold and slime from pool and spa circulation systems**
- **Prevents mold and slime growth and formation [in pool and spa circulation systems]**
- **This product is compatible with [All Spa Treatment Systems] {or} [Chlorine Bromine Biguanide and metal ion treatment systems]**

Active Ingredients

Sodium Chlorite 20 0%
 Sodium Dichloroisocyanurate dihydrate 8 0%

Other Ingredients

Total 72 0%
 Free oxidant 9 56% (minimum) 100 0%

KEEP OUT OF REACH OF CHILDREN

DANGER

See [side] {or} [back] panel for first aid and precautionary statements

**ACCEPTED
 with COMMENTS
 in EPA Letter Dated.**

EPA Reg No 70060 20
 EPA Est No

SEP 28 2012

Net Weight [100 gram tablet ~~for pools~~ and Rodenticide Act as Fungicide ~~use as~~ for the pesticide registered under EPA Reg No

Manufactured by
 BASF Corporation
 100 Campus Drive
 Florham Park NJ 07932

Patent 6 699 404

[contains]



[Aseptrol and the Aseptrol logo are trademarks of BASF]

[Sodium Chlorite in this product is from Spain]

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

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

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic organisms

(If container size is greater than 50 lbs add the following statement)

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

Regular use of [this product] {or} [EC 10] kills existing mold and slime in the recirculation system and prevents their re growth. Mold and slime growth begins in your pool and spa circulation system and can lead to increased consumption of [clarifier] {or} [SoftSwim C] {or} [sanitizer and other spa chemicals], hazy water and unpleasant odors. This product may also be used to treat pool and spa circulation systems that have visible mold and slime. [This product] {or} [EC 10] should be used prior to draining and refilling as part of the cleaning process.

Handlers must wear gloves while placing the tablet in the swimming pool/spa.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read entire label before applying product and use strictly in accordance with directions and hazard warnings.

PRIOR TO POOL APPLICATION

Ensure that pump and filter equipment are working properly. If necessary, clean the filter equipment by backwashing and/or chemical cleaning. Adjust pH to the range of 7.2 – 7.8. Establish proper levels of [SoftSwim B and SoftSwim C] {or} [biguanide sanitizer and clarifier]. When using other products as outlined in the directions for this product, always follow directions on those products.

Less than 10 000 gallons	1 tablet in skimmer and 1 tablet in hair and lint basket
10 000 gallons or more	2 tablets in skimmer and 2 tablets in hair and lint basket

WHEN USED FOR ROUTINE POOL MAINTENANCE

INITIAL DOSE

Do not add this product through any automatic dispensing device. Apply product when no persons are in the pool. With the pump turned off, apply appropriate number of tablets (See dosing chart) to the hair and lint basket of the pump. Turn the pump on until primed. Leave pump on for 1 minute and then turn the pump off. Now apply appropriate number of tablets (See dosing chart) in the skimmer basket. Leave pump off at least 6 hours, but no longer than 12 hours. Turn pump on and resume normal pump operation schedule. Wait at least 8 hours before allowing swimmers to enter pool. Application of this product may dislodge deposits from the pool circulation system. To help clear water, apply [a filter aid] {or} [SoftSwim Filter Aid and Flocculent as a filter pad].

ROUTINE MAINTENANCE

Frequency of application is once every 3-4 weeks. Follow initial dose application directions for your pool size.

POOL TREATMENT/CURATIVE

For pools with a large clarifier demand, hazy water or visible growth of slime and mold, follow the directions below for treatment.

Do not add this product through any automatic dispensing device. Apply product when no persons are in the pool.

Brush all visible growth from all areas of pool, giving special attention to steps, skimmers, ladders and light niches. With the pump turned off, apply appropriate number of tablets (See dosing chart) to the hair and lint basket of the pump. Turn the pump on until primed. Leave pump on for 1 minute and then turn the pump off. Now apply appropriate number of tablets (See dosing chart) in the skimmer basket. Leave pump off at least 6 hours, but no longer than 12 hours. Turn pump on and resume normal pump

swimmers to enter the pool. Application of this product may dislodge deposits from the pool circulation system. To help clear water, apply [a filter aid] {or} [SoftSwim Filter Aid and Flocculent as a filter aid]. Observe filter pressure and backwash as needed. Reapply filter aid and continue to filter until pool has been filtered for 24 hours. Clean the filter using [SoftSwim Filter Cleaner] {or} [a filter cleaner]. Apply 1 gallon of [SoftSwim C] {or} [clarifier] per 10 000 gallons pool water. Test and apply [SoftSwim B] {or} [biguanide sanitizer] as needed to obtain a 30 – 50 ppm level.

Within 5 to 7 days begin maintenance program starting with initial dose above.

PRIOR TO SPA APPLICATION

For use in outdoor spas only. Make certain that the pump, filter and all spa equipment are working properly. Remove all chlorine or bromine releasing products from spa. [Do not use this product if spa contains an in-line chlorine or bromine dispensing device that cannot be bypassed]. For best results, remove and clean the filter cartridge with a chemical filter cleaner [or by backwashing and/or chemically cleaning sand or DE filters]. Adjust pH to 7.2-7.8. [For best results, chlorine or bromine concentrations should be near 0 ppm before applying this product.] [For biguanide spas, do not apply this product within one week of adding shock (hydrogen peroxide)].

WHEN USED FOR ROUTINE SPA MAINTENANCE

INITIAL DOSE

Do not add this product to any automatic dispensing device.

Do not apply this product when persons are in the spa. To apply this product, turn pump off, remove spa cover and remove filters. [Clean filters with a chemical filter treatment.] Apply one 50 gram tablet of EC 10 inside the [filter port] {or} [filter receptacle] {or} [filter housing] {or} [or skimmer basket] and re-cover spa. Leave general area around spa. After 30 minutes, turn pump and circulation jets on for about 5-7 minutes and turn pump off. It may be necessary to turn pump off at the remote cut-off switch to disable all circulation in the spa of this product. Leave pump off at least 30 minutes, but not longer than 2 hours. Next, remove spa cover and add the entire contents of the 60 gram package of BioGuard ChemOut®. Immediately re-cover spa and turn on pump for approximately 5 minutes. Wait approximately 30 minutes before reusing spa. Replace filters prior to entering spa. Application of this product may dislodge mold and slime growths from the spa circulation system. If substantial dislodging occurs, it may be necessary to drain and refill spa.

ROUTINE MAINTENANCE

Frequency of application is once every 4-6 weeks. Follow Initial Dose application directions.

Text in brackets [xxx] is optional and may or may not be included on a final label
All text in braces {xxx} is administrative and will not appear on a final label
operation schedule Wait at least 8 hours before allowing

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WHEN USED FOR SPA REFILL CONDITIONER (PRIOR TO DRAINING AND REFILLING SPA)

Do not add this product to any automatic dispensing device
Do not apply product when persons are in the spa Draining and refilling your spa with fresh water at regular intervals is highly recommended. Using this product before draining your spa will kill mold and slime in your circulation system. This will help assure a cleaner circulation system when spa is refilled. Follow Initial Dose application directions. Drain and refill spa.

{ Note to Reviewer For non refillable containers that only list household/residential uses }

STORAGE AND DISPOSAL

Store this product in a cool dry area away from direct sunlight and heat to avoid deterioration and in an area inaccessible to children. Non refillable [container] [pouch] [blister pack]. Do not reuse or refill this [container] [pouch] [blister pack]. Wrap [empty pouch] [blister pack] [container] and put in trash or offer for recycling if available.

{ Note to Reviewer For non refillable containers other than household/residential }

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE Store this product in a cool dry area away from direct sunlight and heat to avoid deterioration.

PESTICIDE DISPOSAL Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or 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 Non refillable [container] [pouch] [blister pack] [packet]. Do not reuse or refill this [container] [pouch] [blister pack] [packet]. Offer for recycling if available. If recycling is not available, dispose [empty pouch] [blister pack] [container] in sanitary landfill or by incineration.