

72992-12

12/08/2009

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460

DEC 08 2009

OFFICE OF  
PREVENTION, PESTICIDES  
AND TOXIC SUBSTANCES

Ana Rodriguez-Koster, Agent for **Chrysal International BV**  
Lewis and Harrison, LLC  
122 C Street NW, Suite 740  
Washington D.C. 20001

Subject: Chrysal T720  
EPA Registration Number 72992-12  
Application Date: September 9, 2009

Dear Ms. Rodriguez-Koster:

The Agency has reviewed your label amendment submitted in accordance with continuing registration under the Federal Insecticide Fungicide and Rodenticide Act (FIFRA), as amended, and determined the action acceptable with the following conditions:

- Change the word pills to tablets because use directions are for tablets; and,
- Add the word eye to the First Aid treatment for If in Eyes.

In summary, your request to revise the use directions, correct the alternate brand name to Chrysal CVBN, and add marketing language is acceptable. In addition, you have committed to submit the storage stability and corrosion characteristics data by February 1, 2011. A copy of your stamped, conditionally accepted label is enclosed.

Should you have any questions or comments concerning this letter, please contact Tom Luminello at (703) 308-8075.

Sincerely,

Wanda Y. Henson

Acting Product Manager 32

Regulatory Management Branch II

Antimicrobials Division (7510P)

# CHRYSAL T720

[Alternate Brand Name: Chrysal CVBN]

- [Flower Conditioner For Floriculture]
- [Sanitizes Water For Floriculture]
- [Provides Microbial Control Of Water For Floriculture]
- [Controls Odor-Causing Bacteria in Water For Floriculture]
- [Chlorine Pretreatment]

<b>ACTIVE INGREDIENT</b>	
Sodium Dichloro-s-Triazinetrione Hydrated	99.0%
Other Ingredients	<u>1.0%</u>
Total	100.0%
<b>Available Chlorine 55.5%</b>	

**DANGER**

**KEEP OUT OF REACH OF CHILDREN**

See (Side) (Back) (Inside) Panel for Precautionary Statement and First Aid Information

EPA Reg. No. 72992-12 EPA Est. No. \_\_\_\_\_

[Open the Label for More Information]

Net. Wt.: Individual Tablet: (120 mg) (1400 mg)  
 Total Net. Wt. \_\_\_\_\_

[Contains \_\_\_ ~~Pills~~] *Tablets*

[Manufactured by:] [Made by:] [Distributed by:]  
 Chrysal International BV  
 3063 N.W. 107 Ave., Miami, Florida 33172  
 [www.chrysalusa.com] [www.chrysal.com]

**ACCEPTED**  
 with **COMMENTS**  
 in EPA Letter Dated:  
**DEC 08 2009**

Under the Federal Insecticide,  
 Fungicide, and Rodenticide Act as  
 amended, for the pesticide,  
 registered under EPA Reg. No.  
72992-12

**DIRECTIONS FOR USE**

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

- [Use this product as a water conditioner for use in floriculture.]
- [Use this product for sanitizing water for use in floriculture.]
- [Use this product to control microbial contamination of water for use in floriculture.]
- [Use this product to prevent odor-causing bacteria in water for use in floriculture.]

This product enhances vase life performance of [a range of summer flowers,] [Gerbera,] [and] [Germini,] [and other cut flowers] when used as a water conditioner.

This product is also effective in conditioning the water of spring bouquets containing daffodils since it will neutralize the negative effects of daffodil slime.

**Application:** Chrysal T720 [is a chlorine pretreatment, which] can be used by the floriculture industry as a water conditioner. Place flowers into solution immediately after re-cutting.

**Dosage:**  
Use (one 120 mg tablet for every 1 liter [(1 quart)] to 4 liters [(1 gallon)] of water) (one 1400 mg tablet for every 12 liters [(3 gallons)] to 48 liters [(12 gallons)] of water) depending on the expected contamination level. This solution will remain active for several days. Residual solutions should not be added to newly made mixtures.

**STORAGE AND DISPOSAL**

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

**Pesticide Storage:** Keep product dry in a tightly closed container when it is not in use. Store in a cool, dry, well-ventilated area away from heat or open flame.

**Pesticide Disposal:** Wastes resulting from this product may be disposed of on-site or at an approved waste disposal facility.

**Container Disposal:** Nonrefillable container. Do not reuse or refill this container. Triple rinse empty container thoroughly with water to dissolve all material before discarding. Offer for recycling if available or place in trash collection or dispose of in an approved landfill area.

BATCH CODE \_\_\_\_\_

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*Note to Reviewer: Bracketed ("xxx") Information is Optional or Alternative Text.*

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