

35772-12

PM 82

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US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460 NOTICE OF PESTICIDE: <input checked="" type="checkbox"/> REGISTRATION <input type="checkbox"/> REREGISTRATION (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	EPA REGISTRATION NO. 35772-12	DATE OF ISSUANCE FEB 28 1989
	TERM OF ISSUANCE	
	NAME OF PESTICIDE PRODUCT CCC Liquid Bactericide	

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Grant Corporation, Inc.
 1271 Foster
 Grant, IL 60140

NOTE: Changes in labeling formula 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 U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this 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.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(F) and (7)(G).


1. Submit to the Agency for registration/reregistration of your product under FIFRA section 3(c)(7), which the Agency requires all registrations of similar products to include the data.

2. Add the phrase "EPA Registration No. 35772-12" to your label before you release the product for shipment.

3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the 7-79 enclosure for a further description of final printed labeling.

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

A stamped copy of the label is enclosed for your records.


 Jeff Kemper
 Product Manager (32)
 Antimicrobial Program Branch
 Registration Division (75-767C)

Inclosures

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL	DATE
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Pringle 2/21

2064

Crown Chemical, Inc.

PRIVATE LABEL COMPOUNDING

13740 SOUTH KENTON - CRESTWOOD, ILLINOIS 60445
Telephone: (312) 371-6990

February 22, 1989

RECEIVED

FEB 28 1989

United States Environmental Protection Agency
Washington, DC

ANTIMICROBIAL BRANCH

Attn: Ms. Barbara Pringle

Subject: Clarification of Label. Listed below is the left hand side panel of the label we submitted for approval.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

WATER DISINFECTION FOR FARM, INSTITUTION, CAMPS AND HOME WATER SUPPLY - To disinfect water from unprotected supplies, such as wells, springs, and lakes, add 1/4 oz. CCC to each 100 gallons of water or 10 drops to each gallon and let it stand for 15 to 20 minutes. This is a strength of about 1 PPM available chlorine.

AUTOMATIC CHLORINATORS - The use of CCC in the new automatic water supply chlorinators will insure non-clogging trouble free operation and absolutely uniform disinfection.

FARM DAIRY UTENSILS - Just before using, rinse all utensils including can covers with a mixture of 1/2 oz. CCC to each 2 gallons of water. This solution contains 200 PPM available chlorine.

MILK PLANT EQUIPMENT - FLOW METHOD - Mix 2 oz. CCC to each 4 gallons of water. This solution contains 200 PPM available chlorine. Pump the solution from the vat through to filler, draining solution through valves. A starting solution of 200 PPM available chlorine can be used if testing facilities are available. Test solution frequently with a chlorine test kit to prevent the concentration from falling below 50 PPM. If no test kit is available, a starting concentration of 200 PPM is recommended. **SPRAY METHOD** - Spray all surfaces with a mixture of 1/2 oz. CCC to each 4 gallons of water. Solution contains 200 PPM available chlorine.

CLEANED-IN-PLACE MILK LINES - Mix 2 oz. CCC to each 4 gallons of water, solution is 200 PPM available chlorine. Circulate for at least 5 minutes through properly cleaned lines before use. Use enough solution to completely fill all pipe lines in the system.

ACCEPTED
with COMMENTS
in EPA Letter Dated:
FEB 28 1989

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended for the pesticide
registered under EPA Reg. No.
35772-12

BEST AVAILABLE COPY

Thank you for your assistance in this matter. If you have any further questions, please let me know.

James E. Spair
James E. Spair
JES/lb

2064

RECOMMENDATIONS FOR USE

1. A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

WATER DISINFECTION FOR FARM, INSTITUTION, CAMPS AND HOME WATER SUPPLIES—To disinfect water from unprotected supplies, such as wells, springs, and cisterns, add 1/4 oz. CCC to each 100 gallons of water or 10 drops to each gallon. Let it stand for 15 to 30 minutes. This is a strength of about 1 PPM available chlorine.

AUTOMATIC CHLORINATORS—The use of CCC in the new automatic water supply chlorinators will insure non-clogging trouble free operation and uniform disinfection.

FARM SPRAY UTENSILS—Just before using, rinse all utensils including cans with a mixture of 1 oz. CCC to each 2 gallons of water. This solution contains 200 PPM available chlorine.

MILK PUMP AND EQUIPMENT - FLOW METHOD—Mix 2 oz. CCC to each 4 gallons of water. This solution contains 200 PPM available chlorine. Pump the solution through the pump at through to filler, draining solution through valves. A starting concentration of 200 PPM available chlorine can be used if testing facilities are available. Test solution frequently with a chlorine test kit to prevent the concentration from falling below 50 PPM. If no test kit is available a starting concentration of 200 PPM is recommended. **SPRAY METHOD**—Spray all surfaces with a mixture of 2 ozs. CCC to each 4 gallons of water. Solution contains 200 PPM available chlorine.

CLEAN IN-PLACE MILK LINES—Mix 2 oz. CCC to each 4 gallons of water, solution contains 200 PPM available chlorine. Circulate for at least 5 minutes through properly cleaned lines before use. Use enough solution to completely fill all pipe lines in the system.

~~UNLAWFUL TO REPRODUCE~~
~~WITHOUT PERMISSION~~



CCC

DISINFECTANT and SANITIZER

ACTIVE INGREDIENTS: SODIUM HYPOCHLORITE
INERT INGREDIENTS: 94.75%

DANGER

FIRST AID - EXTERNAL—Flood with water and wash with vinegar. EYES—Flood with water and wash with vinegar. INGESTION—Drink muchage, raw egg-white with emetic (tablespoonful of mustard in water); call physician.

KEEP OUT OF REACH OF CHILDREN
SEE ADDITIONAL PRECAUTIONS ON LABEL

EPA REG. NO. 100-100000

1 U.S. GALLON (3.785 LITERS)

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RESTAURANTS AND TAVERNS

GLASSES, DISHES AND BEER MUGS—Wash, then immerse in a mixture of 1 oz. CCC to each 2 gallons of water for 2 minutes. Solution contains 200 PPM available chlorine. Remove from the solution and drain dry.

SWIMMING POOLS

DISINFECTION, ALGAE CONTROL—For newly filled private pools without chlorinating device—add 10 ozs. (1 1/4 cups) CCC per each 10,000 gallons of water to provide 2.0 parts per million and continue adding increments of 1 oz. until a chlorine residual of 0.6 to 1.0 PPM has been established as determined by the use of a chlorine test kit. Every 1-2 weeks, a super chlorination dosage of 10 fluid ozs. of CCC per 1,000 gallons should be applied to control growth of algae. Maintain this chlorine level at all times

FOR LAUNDERING, BLEACHING AND SANITIZING WHITE AND COLORFAST COTTON AND LINEN

Add 1 cup CCC with detergent before immersing clothes. Front Loading Machines...add CCC to water, pour in at wash cycle.

For Removing Stains Remove starch by soaking in cold water. Add 2 tablespoons CCC to each quart of water. Soak 10-15 minutes. Rinse. Repeat if necessary.

For brightening Nylon, Rayon, Dacron, Orlon, etc. Add 2 tablespoons CCC to one gallon warm water. Soak 15 minutes. Rinse. Repeat if necessary

IMPORTANT

All utensils or equipment must be clean in order for this bactericide to be completely effective.

DANGER

KEEP OUT OF REACH OF CHILDREN

MAY BE HARMFUL IF SWALLOWED. SKIN AND EYE CONTACT MAY CAUSE SEVERE IRRITATION. AVOID CONTACT WITH SKIN AND EYES. IN CASE OF CONTACT FLUSH WITH PLENTY OF WATER. DO NOT USE AMMONIA OR BOWL CLEANERS WITH THIS PRODUCT. TO DO SO WILL RELEASE HAZARDOUS GASES.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

CONTAINER DISPOSAL—DO NOT REUSE EMPTY CONTAINER. RINSE CONTAINER THOROUGHLY WITH WATER AND DISPOSE IN A SAFE PLACE.

KEEP UPRIGHT IN COOL PLACE—TIGHTLY CAPPED

CROWN CHEMICAL INC.
13740 KENTON
CRESTWOOD IL. 60445

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