

57425-1

1/30/2008

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
Washington, D.C. 20460

January 30, 2008

OFFICE OF  
PREVENTION, PESTICIDES  
AND TOXIC SUBSTANCES

Olivia D. Laird  
Agent for Deatrck and Associates  
c/o Laird's Regulatory Consultants, Inc.  
17804 Braemar Place  
Leesburg, VA 20175-7046

Subject: Chlor-Floc Emergency Drinking Tablets  
EPA Registration No. 57425-1  
Application Date: October 30, 2007  
Receipt Date: November 13, 2007

Dear Ms. Laird:

The following amendment, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable:

- Addition of step to directions pursuant to new packaging

**General Comments**

A stamped copy of the accepted labeling is enclosed. Submit 1 copy of your final printed label before distributing or selling the product bearing the revised labeling.

Should you have any questions or comments concerning this letter, please contact Wanda Henson at 703-308-6345.

Sincerely,

Emily H. Mitchell  
Product Manager (32)  
Regulatory Management Branch II  
Antimicrobials Division (7510P)

CONCURRENCES

SYMBOL	7510P						
IRNAME	Ek Berg						
DATE	1/30/08						

6850-01-352-3129  
CHLOR-FLOC WATER PURIFICATION TABLETS  
FOR EMERGENCY TREATMENT OF POLLUTED WATER  
1 POUCH (30 SACHETS)  
DLA 412-93-D-4044

MNF:  
EXP:

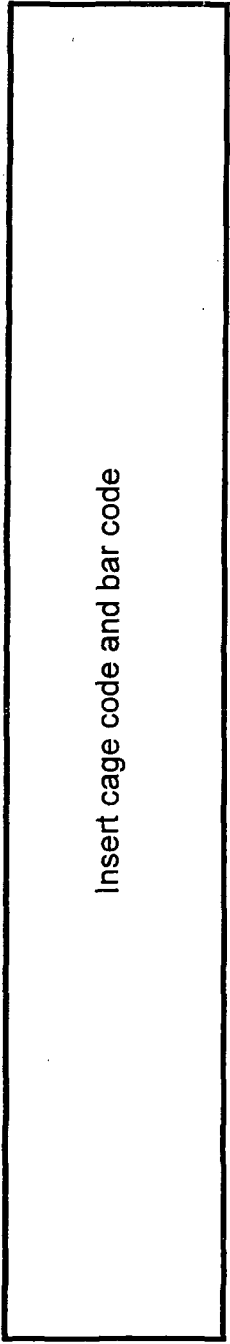
**ACTIVE INGREDIENT:**

Sodium Dichloro-s-Triazinetrione Dihydrate ..... 2.5%  
INERT INGREDIENTS ..... 97.5%

(Provides 1.4% available chlorine) NET CONTENTS: 30 (600 milligram) sachets  
KEEP OUT OF REACH OF CHILDREN

CAUTION: PRECAUTIONARY STATEMENTS • HAZARD TO HUMANS AND DOMESTIC ANIMALS

Powder may be harmful if swallowed



Insert cage code and bar code

Precautionary statements: causes moderate eye irritation. Harmful if absorbed through skin. Avoid breathing dust. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash contaminated clothing before re-use. Prolonged and frequently repeated skin contact may cause allergic reactions in some individuals.

**DIRECTIONS FOR USE: FOR EMERGENCY TREATMENT OF POLLUTED WATER**

It is a violation of Federal Law to use this product in a manner inconsistent with its labelling. CHLOR-FLOC TABLETS are intended for the clarification and disinfection of polluted or suspected water, to make it bacteriologically safe for drinking when treated as directed. Recommended for use by the military to treat suspected water during field exercises or where municipally treated water is not available.

CHLOR-FLOC contains a combination of flocculating and coagulating agents which promotes rapid formation of a sediment in the treated water. Pollutants, in the form of gross organic matter and micro-scopic particles adhere to the sediment by the action of the flocculating and coagulating agents. The sediment with the entrapped pollutants are removed from the clarified water by straining through a piece of cloth (preferably flannelette). The cloth can be reused

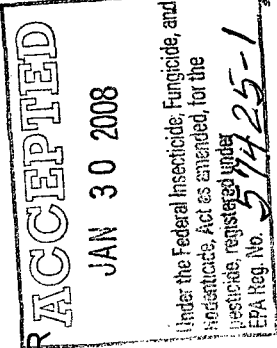
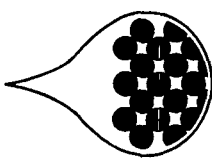
after rinsing with clarified treated water. After clarification of the water by separating sediment from the treated water, the chlorine released by the active ingredient is then free to kill Giardia Lambliia Cysts; bacteria; viruses; and other harmful micro-organisms which were not removed with the sediment.

Each package of CHLOR-FLOC contains 30 tablets, enough to treat 30 liters (33 quarts) of polluted water. One 600 milligram tablet provides 1.4% available chlorine and flocculating agents for the CLARIFICATION AND DISINFECTION OF 1 LITER (1.10 quart) OF WATER FROM POLLUTED SOURCES AT TEMPERATURES OF 77 degrees Fahrenheit (25 degrees c) : at 41 degrees F ( 5 C ) two 600 milligram tablets will provide 2.8% available chlorine for the same purpose.

( See additional directions/guidance on the back panel). Made in South Africa

EPA REG. NO. 57425-1  
EPA EST. NO. 57425-SA-001  
U.S. PATENT NO. 5.023.012

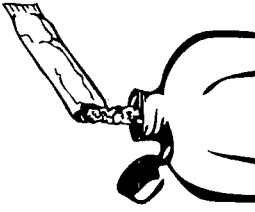

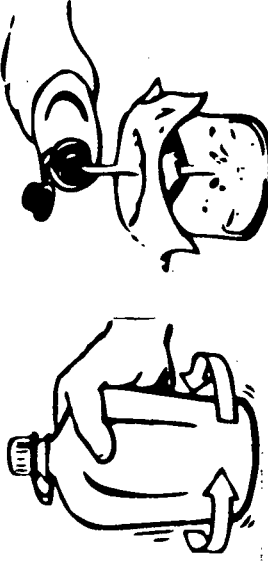

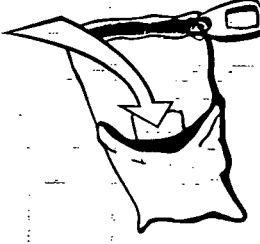
MANUFACTURED BY:  
CONTROL CHEMICALS  
D/B/A DEATRICK & ASSOCIATES, INC



# USE DIRECTIONS :

## NET CONTENT:

**30 (600mg) Sachets**

<p><b>1.</b> Add 1 or 2 (600mg) sachets to 1 litre (1.1 quart) of water as directed in the table opposite. Tear sachets open at the designated mark then place the open end inside bottle neck before adding powder.</p>	
<p><b>2.</b> Shake for 1 minute (diagram of bottle being shaken) then leave for 3 minutes.</p>	
<p><b>3.</b> Swirl for 30 seconds, then wait 7 minutes at temp. of 77 F (25 C) or above, or 15 minutes at colder temperatures as specified above. Then strain through a piece of cotton cloth (eg. T-shirt material) into a clean container.</p>	
<p><b>4.</b> The clarified water is now ready for drinking. IF STILL MURKY add an additional one half sachet and repeat step 3.</p>	
<p><b>5.</b> Place spent sachet paper in the secondary waste compartment of your storage pouch as indicated.</p>	

Temperature Of water	Number of Tablets	Waiting Period After step 3
77 F (25 C)	1	7 minutes
58 F (15 C)	1	15 minutes
50 F (10 C)	1	15 minutes
41 F (15 C)	2	15 minutes

### IMPORTANT

DISCARD SEDIMENT BETWEEN USES.  
 RINSE CLOTH THOROUGHLY WITH TREATED WATER BEFORE USE.  
 ALWAYS USE SAME SIDE OF CLOTH FOR STRAINING.

### STORAGE AND DISPOSAL:

Store tablets in sealed containers away from excessive heat or direct sunlight. Discard empty tablet wrappers in a suitable trash collection.