

01-FEB-2005 Notification received of a label change. See below for this change.

16-JAN-2002

**HERCULES**

**DARACIDE 6215**

MICROBISTAT

INDUSTRIAL

WARNING

CORROSIVE                      POISON

READ THE LABEL BEFORE USING

Lot Number:

Net Content:                      Kg

Packaging Date: 10/22/2001

GUARANTEE:

Contents: Liquid  
N-Alkyl(C12-40%;C14-50%;C16-10%) dimethyl  
benzyl ammonium chloride ..... 25%

REGISTRATION NO.: 18308  
PEST CONTROL PRODUCTS ACT

A Material Safety Data Sheet containing more detailed information relative to this product is available upon request.

FOR INDUSTRIAL USE ONLY. Technical advice regarding specific site problems is available from Hercules Canada, Pulp & Paper Division.

NOTICE TO USER:

This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

Notification Change

Hercules Canada Inc.

~~Hercules Canada, Pulp & Paper Division~~  
Headquarters:

3451 Erindale Station Road  
Mississauga, Ontario  
L5C 2S9  
Mailing Address:  
P.O. Box 3060, Station A  
Mississauga, Ontario  
L5A 3T5

Business Telephone: 905-279-2222  
Emergency Telephone: 800-963-5222

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN.

DANGER. CORROSIVE TO EYES AND CAUSES SKIN BURNS. MAY CAUSE ALLERGIC SKIN REACTION. MAY BE HARMFUL IF INHALED. MAY BE FATAL IF SWALLOWED OR ABSORBED THROUGH THE SKIN. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Avoid breathing vapour or mist. Do not take internally. Wash thoroughly after handling. DO NOT USE IN POTABLE WATER. Do not contaminate water, food or feed by storage or disposal.

FIRST AID:

In case of contact, immediately flush eyes and skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, DO NOT INDUCE VOMITING. Drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. Contact a poison control centre or physician IMMEDIATELY. Never give anything by mouth to an unconscious person.

If inhaled, remove person immediately to fresh air. If not breathing, apply artificial respiration. If breathing is difficult, give oxygen. Call a physician. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against shock, respiratory depression and convulsions may be needed.

ENVIRONMENTAL HAZARDS: Open dumping is prohibited. If plastic, do not reuse empty container. This pesticide is toxic to fish and wildlife. 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.

STORAGE: Keep from freezing.

DISPOSAL:

1. Triple-or pressure-rinse the empty container. Add the rinsings to treatment site.
2. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on the disposal of unused, unwanted product contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

DIRECTIONS FOR USE:

PAPER MILLS

50 mg/L to 250 mg/L application in slug dose mode to non fibre containing water systems to prevent biological fouling. In particular control of slime forming bacteria in machine sewer water lines and associated spray area.

PROCESS WATER LINES AND HEAT EXCHANGERS:

50 mg/L to 150 mg/L slug doses of this product to function as a slimicide/algaecide to inhibit and remove biological fouling on heat exchange surfaces and in transfer lines.

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