

Ultra-Fresh 300DD Nonionic LIQUID GERMISTAT

GUARANTEE: 5-chloro-2-(2,4-dichlorophenoxy)phenol 1.60%

Bis-(tributyltin)oxide 1.06%

INDUSTRIAL**READ THE LABEL BEFORE USING****REGISTRATION NUMBER 12895 PEST CONTROL PRODUCTS ACT****THOMSON RESEARCH ASSOCIATES**

A division of KROY CHEMICALS LTD.

~~95 King St. East, Suite 400~~~~Toronto, Ontario, Canada M5C 1G4~~

416-955-1881

NET CONTENTS 18-200 Kg

49 Gervais Drive, Toronto ON M3C 1Y9

Notification Change

PRECAUTIONS**KEEP OUT OF REACH OF CHILDREN**

Harmful if swallowed. May be absorbed through the skin. causes skin irritation. Avoid contact with eyes, skin or clothing.

FIRST AID

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, drink promptly large quantities of water. Never give anything by mouth to an unconscious person. Avoid alcohol. Call a physician or poison control centre immediately. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION

Treat symptomatically.

DIRECTIONS

For manufacturing use in rendering textiles resistant to the growth of bacteria. It inhibits the development of body odours on treated fabrics. **Ultra-Fresh's** bacteriostatic activity will last through at least 75 conventional launderings. In all cases an application range of 2.5-3.5%, based on the weight of the goods is quoted. The actual amount used will depend on the degree of biological activity and the durability required on a specific material. This level can be readily determined by means of a trial run.

FABRIC- **Ultra-Fresh 300DD Nonionic LIQUID GERMISTAT** can be pad-bath, together with a resin mix if so desired. The pad-bath is prepared so that, allowing for expected pick-up, a level of 2.5-3.5% **Ultra-Fresh 300DD Nonionic LIQUID GERMISTAT**, based on the weight of goods, is applied to the fabric. If the nonionic nature of this product creates a problem with a particular resin, the anionic version of **Ultra-Fresh 300DD Nonionic LIQUID GERMISTAT** can be used instead.

FELT: With felt production, the **Ultra-Fresh 300DD Nonionic LIQUID GERMISTAT** can be sprayed in the picker. The level of **Ultra-Fresh 300DD Nonionic LIQUID GERMISTAT** in the spray solution depends on the moisture level that is added to the felt, and is adjusted to give a final level of 2.5-3.5% on the weight of the felt.

DISPOSAL

- 1) Triple- or pressure-rinse the empty container. Add the rinsings to the treatment site.
- 2) Follow provincial instructions 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.

NOTICE TO USER: This pest control product is to be used only in accordance with the directions on the label. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

Ultra-Fresh is a trademark of Thomson Research Associates

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