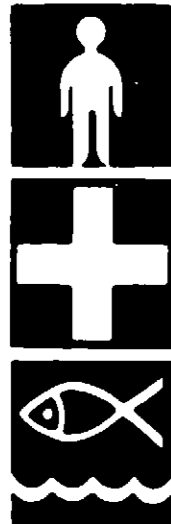


# Cunilate® 2440-Light

Fungistatic Treatment For Industrial Textile Applications

## CAUTION



**Keep Out of Reach of Children** — Do not allow in direct contact with skin. Do not allow material to be splashed in eyes. Avoid contact with clothing. Harmful if swallowed.

If splashed on skin, wash thoroughly with water. If splashed in eyes, wash eyes immediately with copious amounts of water. Wash after handling. Obtain secure medical attention immediately.

This product is toxic to fish and wildlife. Do not be discharged where it will drain into lakes, streams, ponds, or other bodies of water. Do not contaminate water by cleaning of equipment or disposal.

Do not reuse empty drum. Destroy by perforating or crushing and burying in a deep hole.

## DIRECTIONS FOR USE

CUNILATE 2440 - Light should be used as follows: For U. S. Military procurements deposit 15 percent by weight in finished textile applied at the padder and dried on cans or on a stenter. This will deposit approximately 0.15 copper as metal.

For Canadian government procurements deposit 5.0 to 10.0% by weight in the finished textile. This will deposit approximately 0.25 to 0.50% copper as metal. These levels are also recommended for non-government applications.

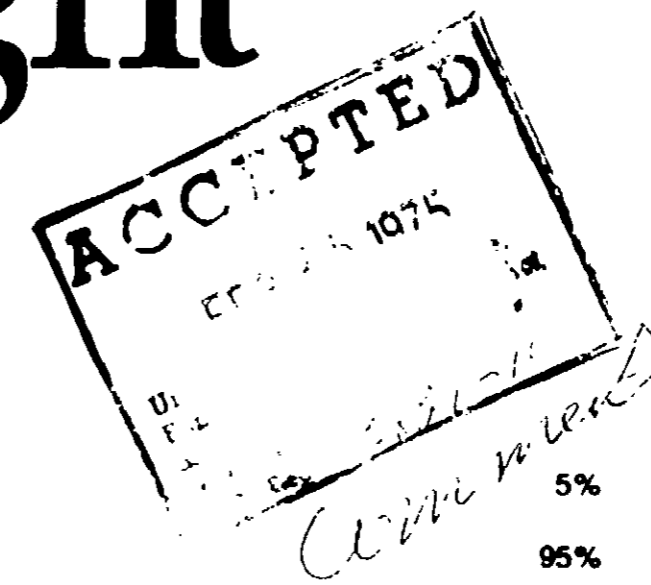
To the proper amount of CUNILATE 2440 - Light, first add an equal amount of water, stir vigorously until a creamy mixture results. Then add the remaining water, continuing stirring, to obtain the desired treating emulsion.

## NOTICE TO USER

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

Active ingredient:  
Copper 8-quinolinolate

Inert ingredients:



5%

95%

**DIRECTIONS FOR USE  
PLEASE REFER TO TECHNICAL DATA SHEET**

**READ THIS LABEL BEFORE USING**

EPA REGISTRATION NO. 2829-10

EST REGISTRATION NO. 2829-IL-1

**KEEP FROM FREEZING**

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

ACCEPTED WITH COMMENTS