



**CU-8-10**

**A FUNGICIDE  
FOR INDUSTRIAL COTTON FABRICS  
TO PREVENT MOLD AND MILDEW**

ACTIVE INGREDIENTS: . . . . . 1%  
COPPER 8-QUINOLINOLATE  
INERT INGREDIENTS: . . . . . 9%

**Directions For Use**

PLEASE REFER TO TECHNICAL DATA SHEET

**CAUTION:**

**KEEP OUT OF REACH OF CHILDREN.**

**DO NOT USE, POUR, SPILL OR STORE  
NEAR HEAT OR OPEN FLAME**

Do Not Allow In Direct Contact With Skin. If Splashed On Skin Wash Thoroughly  
With Soap And Water. Do Not Allow Material To Be Splashed In Eyes.  
If Splashed In Eyes Wash Eyes Immediately With Copious Amounts Of Water  
And Secure Immediate Medical Attention.

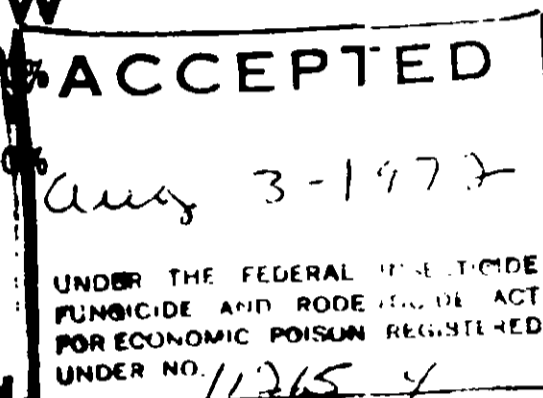
**HARMFUL IF SWALLOWED.  
FOR COMMERCIAL USE ONLY**

**CONTENTS  
400 LBS. NET WT.**

**EPA REG. NO.  
11265-4**

**THIS PRODUCT IS TOXIC TO FISH.  
DO NOT CONTAMINATE WATER BY  
CLEANING OF EQUIPMENT, OR  
DISPOSAL OF WASTES.**

Do Not Reuse Empty Container. Destroy It By Perforating Or  
Crushing.



APPLICATION: CU-8-10 can be diluted with any common organic solvent, and can be used in combination with waxes, stearates, and other water repellents.

The level of CU-8-10 required for protection against mold and mildew range from 2% to 10% depending upon the degree of protection required. Most military requirements specify 1.0% CU-8-10 in the fabric. This is equivalent to 1.0% copper-8-quinolinolate as active ingredients.

To get this pickup in the cotton fabric, a treating solution consisting of 20% CU-8-10, and 80% mineral spirits is prepared. The fabric is dipped into this solution, and then squeezed of excess solution, and dried. Assuming a wet pick-up of 50% by weight of the treating solution, the dried fabric will contain 1.0% copper-8-quinolinolate.

While the information contained herein is believed to be accurate the manufacturer accepts no liability or responsibility resulting from the use of its product.