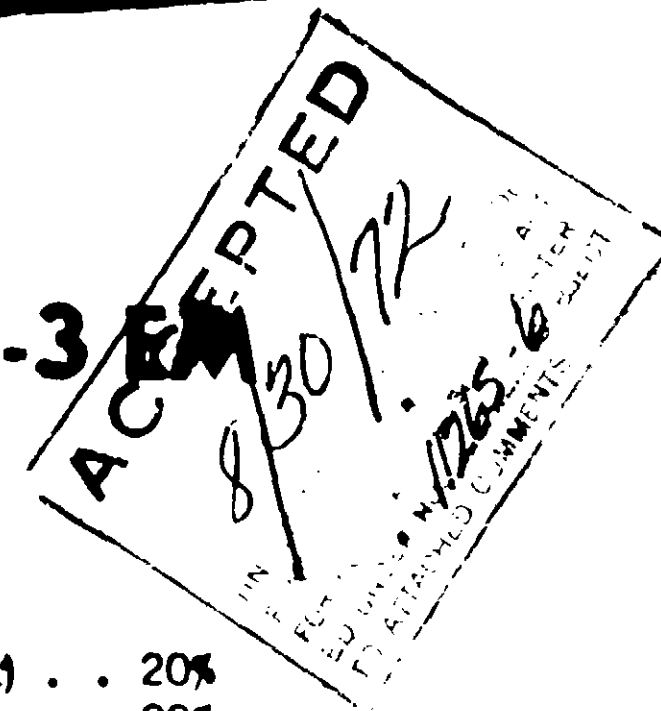


H. O. S. E. #271-3



ACTIVE INGREDIENT :  
2,2' - METHYLENEBIS (4-CHLOROPHENOL) . . 20%  
INERT INGREDIENTS: . . . . . 80%

**Directions For Use**

PLEASE REFER TO TECHNICAL DATA SHEET

**CAUTION: KEEP OUT OF REACH OF CHILDREN.**

Do Not Allow 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**

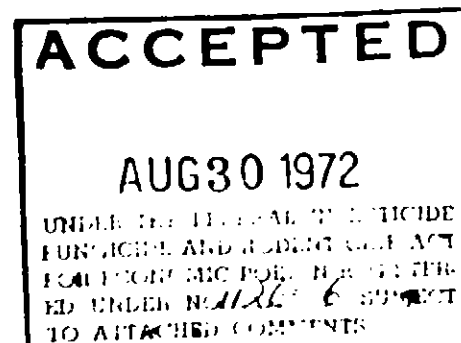
**CONTENTS**  
**400 LBS. NET WT.**

**EPA REG. NO.**  
**11265-6**

Do Not Reuse Empty Container. Destroy It By Perforating Or  
Crushing. Bury Or Discard In A Safe Place, Away From  
Water Supplies.



SEYMOUR CHEMICAL ASSOCIATES  
1609 ARBOR AVENUE  
HIGHLAND PARK, ILLINOIS 60035  
312/831-9034



Technical Data Sheet

## H.O.S.E. #271-3 EM

For the Control of Fungal Organisms on Industrial Cotton Fabrics.  
(Not For Use on Clothing Items)

H.O.S.E. 271-3EM is a water emulsion concentrate containing  
20% by weight of dihydroxydichlorodiphenylmethane(G-4\*)  
in a solubilized form.

In order to obtain optimum results in protecting against fungal  
growth on industrial cotton fabrics, approximately 0.50% to 1.0%  
by weight of G-4 as active ingredient is necessary, based on  
the weight of the fabric.

H.O.S.E. 271-3EM is easily dispersible in water, and should be  
prepared for use by diluting 10 parts by weight of H.O.S.E.  
271-3EM with 90 parts by weight of water, and stirring until a  
homogeneous creamy solution results. The fabric to be treated is  
then submerged into the use solution to saturate it, then squeezed  
of excess liquid, and dried. Assuming a 50% wet pick-up of the  
solution in the fabric, approximately 1.0% G-4 as active will be  
deposited.

### Physical Properties:

Active Ingredient:	20.0% G-4
Solids Content:	28%
Weight/gallon	8.5 lbs.
Appearance:	White creamy liquid

\*2,2' Methylenebis(4-chlorophenol)