

## NYLATE - 10

ACTIVE INGREDIENTS: . . . . . 10%  
COPPER 8-QUINOLINOLATE  
INERT INGREDIENTS: . . . . . 90%

### 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 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**

**EPA REG. NO.**

**400 LBS. NET WT:**

**11265-12**

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

This Product Is Toxic To Fish. Do Not Contaminate Water By Cleaning Of Equipment, Or Disposal Of Wastes.



SEYMOUR CHEMICAL ASSOCIATES

1609 ARBOR AVENUE  
HIGHLAND PARK, ILLINOIS 60035

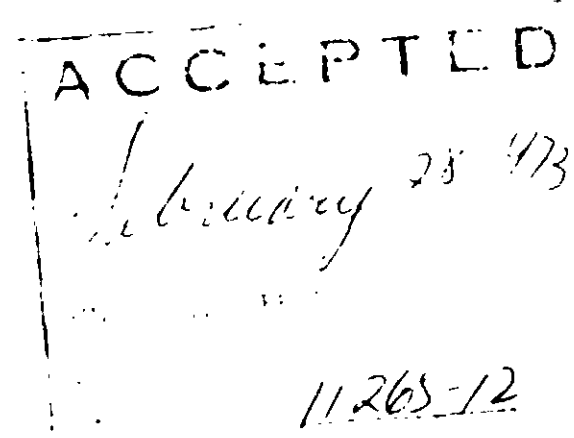
Technical Data Sheet

312/831-9034

NYLATE-10

MOLD INHIBITOR

NYLATE-10



NYLATE-10 is an improved formulation of copper-8-quinolinolate which can now be shipped in sub-zero weather without freezing. It is a liquid which is easy to handle. When mixed with nine parts of water, it can be used as a wall wash for interior surfaces to retard the growth of mold.

USES

This material is packaged in both 5 gallon and 55 gallon containers.

To prepare a ready-to-use solution, simply add one gallon of NYLATE-10 to nine gallons of water. Stir this mixture for a few seconds until it is thoroughly mixed.

Scrub the contaminated surfaces vigorously in a circular motion with a sponge or brush. Allow as much of the material as possible to absorb into the sub surface. Then rinse surfaces with clean water.

After the surfaces have been cleaned of all visible mold, apply another coat of the wall wash and allow it to dry. If the surface is to be painted, allow at least 24 hours drying time.

The treated surface must be watched closely. At the first sign of the reappearance of mold, another application must be made to maintain continuous control. This can be applied as a wet spray with a Lofstrand or similar type of hand sprayer.

Physical Properties:

Solids, %

75

Color

Dark green liquid

Flash Point

105°F Minimum

Apply this product only as specified on this label.

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Physical Properties:

Solids, %

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Color

Dark green liquid

Flash Point

105°F Minimum

Apply this product only as specified on this label.

While the information contained herein is believed to be accurate the manufacturer accepts no liability or responsibility resulting from the use of its product since application conditions are beyond our control.