

**REMOVES & RETARDS
MILDEW**

MIL-DU-WASH

**PREPARES
MILDEWED
SURFACES
FOR
PAINTING**

CONVENIENT • ECONOMICAL

MIL-DU-WASH

**PREPARES
MILDEWED SURFACES
FOR PAINTING**

Retards Mildew up to 6 Months

USDA REG. NO. 8513-7

ACTIVE INGREDIENTS

Sodium Pentachlorophenate 1.74%

Sodium Salts of other Chlorophenols .24%

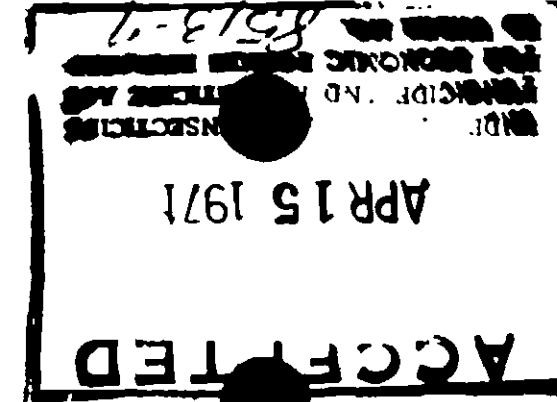
INERT INGREDIENTS

98.02%

100.00%

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MILDEW**

CODE NO.
071-209-1



TO PREPARE SOLUTION: Add 4 to 6 tablespoons of MIL-DU-WASH to one gallon of warm water. Stir thoroughly until dissolved. Hands sensitive to washing solutions should be protected with rubber gloves. For badly mildewed surfaces increase MIL-DU-WASH to 8 to 12 tablespoons per gallon. Scrub surface vigorously with stiff bristle brush.

TO REMOVE BLACK MOLD: Saturate moldy areas with MIL-DU-WASH solution. Dip a wet brush such as a tooth brush into MIL-DU-WASH powder and brush on black mold streaks. If mildew is long standing it may be necessary to repeat.

DO NOT RINSE OFF IMMEDIATELY: Delayed rinsing increases effectiveness of cleaning action. FOR LASTING PROTECTION DO NOT RINSE WITH FRESH WATER. USE MORE MILDU WASH SOLUTION.

DANGER!

CONTAINS PENTACHLOROPHENATES.

HARMFUL if swallowed. May cause burns or damage to the eyes. Do not get on skin or in eyes. Avoid breathing of powder dust when pouring from package. Avoid food contamination. Wear protective gloves when using Mil-Du-Wash Solution.

ANTIDOTE: If eye contact occurs flush with clean, fresh water for 15 minutes and get