

SCIENTIFIC CHEMICALS INC.

FUNGICIDES . . . BACTERICIDES
SPECIALTY CHEMICALS

CUNIPHEN * #2721

MAR 23 1967

UNDER THE FEDERAL FUNGICIDE ACT AND THE FEDERAL BACTERICIDE ACT REGISTERED UNDER NO. 2829-30 SUBJECT TO ATTACHED COMMENTS

Active ingredient:

(Dihydroxydichlorodiphenylmethane) 20%

Inert ingredient: 80%

DIRECTIONS FOR USE
PLEASE REFER TO TECHNICAL DATA SHEET

CAUTION: KEEP OUT OF REACH OF CHILDREN. Do not allow in direct contact with skin. If accidentally splashed on skin wash thoroughly with soap and water. Do not allow material to be splashed in eyes. If accidentally splashed in eyes wash eyes immediately with copious amounts of water and secure immediate medical attention.

Contents

40 lbs. net.
5 U.S. Gallons

*Reg. T.M.
Reg. U.S. Pat. Off.

U.S.D.A. Registration
2829-30

1637 SOUTH KILBOURN AVE.

CHICAGO 23, ILLINOIS

SCIENTIFIC CHEMICALS, INC.
1637 SOUTH MICHIGAN AVENUE
SCIENTIFIC OIL COMPOUNDING COMPANY, INC.
Technical Data Sheet

CUNIPHEN #2721

CUNIPHEN #2721 is a 20% emulsified concentration of G-4* in a completely solubilized form. It requires only the addition of water to make a ready to use formulation.

CUNIPHEN #2721 is compatible with most acid-wax and other water-repellent emulsions so that mildew proofing and water repellency can be accomplished in a single treatment.

As a general rule the following concentrations of G-4 in textiles are suggested:
1.25 - 2.5% for textiles not to be used out-of-doors (.25 - 0.5% active principle).
4.0 - 7.5% for textiles subject to weathering (0.8 - 1.5% active principle).

CUNIPHEN #2721 dilutes easily with either cold or warm water. When adding acid-wax emulsions it is suggested that partial dilution of either CUNIPHEN #2721 or the acid-wax emulsion be accomplished before mixing.

Active principle	20% dihydroxydichlorodiphenylmethane (G-4), completely solubilized.
Solids content	33%
Weight per gallon	8.504 lbs.
pH	3.8
Appearance	White creamy liquid

