

SCIENTIFIC CHEMICALS i n c.

FUNGICIDES . . . BACTERICIDES

SPECIALTY CHEMICALS

CUNIPHEN*#2778-1

MAR 28 1967

UNDER THE
FUNGICIDE ACT
FOR THE YEAR 1967
ED UNDER 40 CFR 155
TO ATTACHED LABEL

Active ingredient:

Dihydroxydichlorodiphenylmethane

Inert ingredients:

40%
~~50%~~ 10%

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.

Content:

40 lbs. net
5 U.S. Gallons

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

U.S.D.A. Registration
2829-36

1637 SOUTH KILBOURN AVE.

CHICAGO 23, ILLINOIS

SCIENTIFIC CHEMICALS, INC.
1637 SOUTH LA SALLE AVENUE
CHICAGO 23, ILLINOIS
SCIENTIFIC OIL COMPOUNDING COMPANY, INC.
Technical Data Sheet

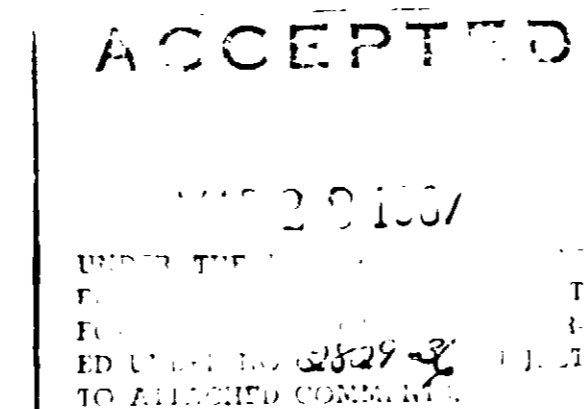
CUNIPHEN #2778-I

CUNIPHEN #2778-I is a special formulation of dihydroxydichlorodiphenylmethane (G-4*), especially suited for use in the preservation of glues and adhesives.

CUNIPHEN #2778-I is a liquid concentrate, easily dispersible in glues, adhesives and resin emulsions, and is recommended where a non-toxic, effective preservative is required. CUNIPHEN #2778-I has been approved for adhesives used in the production of paper containers for the dairy industry, and is easily adaptable for other uses.

0.25 to 0.50% CUNIPHEN #2778-I, based on the weight of a finished glue or adhesive, will preserve most products under the severest conditions.

Active principle:	40% dihydroxydichlorodiphenylmethane (G-4) completely solubilized.
Solids content:	70%
Specific Gravity 60°F/60°F	1.082 - 1.090
Flash Point:	180°F



*Product of Sindar Corp.