

1637 SOUTH KILBOURN AVE.
CHICAGO 23, ILLINOIS



TO: [Faded text]

FROM: [Faded text]

DATE: [Faded text]

RE: [Faded text]

PROBLEM: [Faded text]

ANALYSIS: [Faded text]

RECOMMENDATION: [Faded text]

ACCEPTED

MPH-26-1967

UNDER THE FEDERAL INSECTICIDE ACT AND RELATED ACTS FOR ECONOMIC PEST CONTROL UNDER NO. 123 SUBJECT TO ATTACHED COMMENTS

FUNGICIDES • • • BACTERICIDES

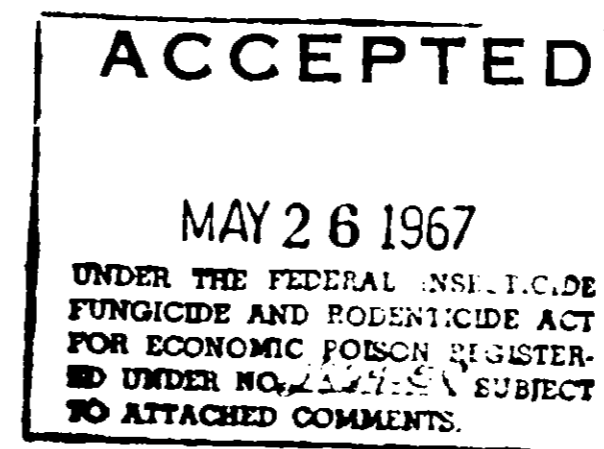
SPECIALTY CHEMICALS

SCIENTIFIC SPECIALTIES CHEMICALS, INC.

SCIENTIFIC OIL COMPOUNDING COMPANY, INC.
Technical Data Sheet

CUNIMENE D-2629

Active ingredient	50% dehydro abietyl ammonium phenoxide
Inert ingredient	50% aromatic solvent
Weight/gallon	8.55 pounds
Flash point	120° F.
Color	13-14 (Gardner-Holt)
pH	7.0
Appearance	Light brown free flowing liquid



CUNIMENE D-2629 is the most convenient formulation for the solvent treatment of materials with dehydro abietyl ammonium phenoxide. It can be diluted with mineral spirits or almost any other commonly used solvent.

Five parts of CUNIMENE D-2629 and ninety-five parts of solvent will deposit 1.25% of dehydro abietyl ammonium phenoxide into material which has a wet pickup of 50% of the treating solution. This percentage is adequate for the protection of most cellulosic materials.

CUNIMENE D formulations are not injurious to rubber and can safely be used on fabrics which come into direct contact with rubber.

Where water repellency is required any of the standard solvent-soluble waxes and stearates can be incorporated directly into a one bath treatment. CUNIMENE D-2629 is also available, combining water repellents and dehydro abietyl ammonium phenoxide in one compound.