

SCIENTIFIC CHEMICALS i n c.

FUNGICIDES . . . BACTERICIDES

SPECIALTY CHEMICALS

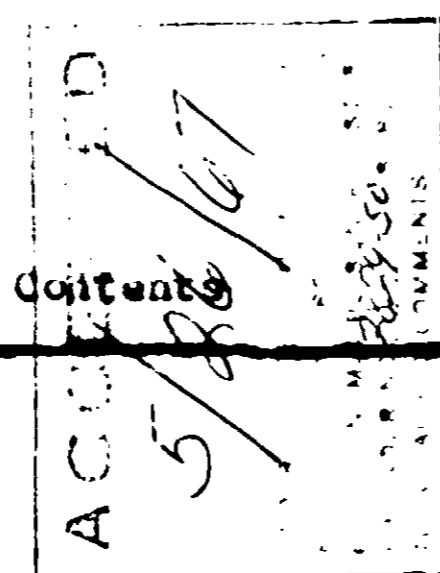
CUNILATE WOOD SEAL

Active ingredient:	
Copper 8-quinolinolate ¹	0.75 %
Inert ingredients:	99.25 %

¹7.5% CUNILATE

DIRECTIONS FOR USE

Dilute 1 part of CUNILATE Wood Seal to 2 parts of petroleum solvent. For detailed instructions see Technical Bulletin. CAUTION: KEEP OUT OF REACH OF CHILDREN. Do not allow in direct 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 with copious amounts of water and secure immediate medical attention. Harmful if swallowed. Warning: Flammable keep away from heat or open flame. Use only in well ventilated area.



55 gal. drum

U.S.D.A. Registration
No. 2829-50

1637 SOUTH KILBOURN AVE.

CHICAGO 23, ILLINOIS

INSTRUCTIONS FOR USE OF CUNILATE WOOD SEAL
AS A PRESERVATIVE FOR LUG BOXES

CUNILATE WOOD SEAL is a highly water repellent formulation of solubilized copper 8-quinolinolate especially prepared for the treatment of lug boxes, plant flats, cold frames, pallets, wooden milk cases and comparable wood items.

This formulation imparts excellent mold and decay resistance to wood and a high degree of water repellency.

CUNILATE WOOD SEAL is an easy-to-use material, requiring the simple addition of mineral spirits* to produce the required treating strength.

FORMULATION CWS

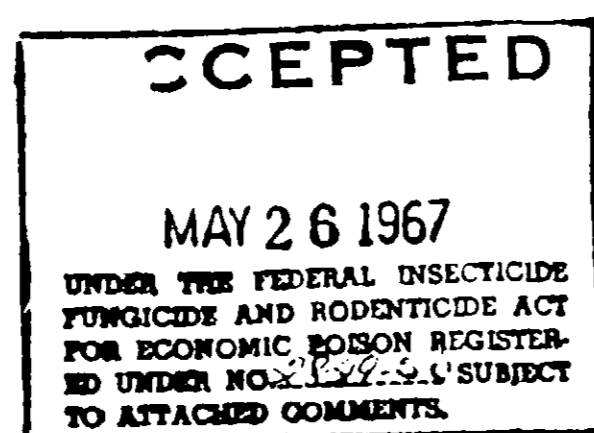
CUNILATE WOOD SEAL - 1 part by volume
Mineral spirits - 2 parts by volume

TREATING PROCEDURE

To treat a lug box or other related items, prepare Formulation CWS in a suitable tank or, for smaller production, in a 55-gallon open head drum. Immerse the whole lug box in Formulation CWS for a period of eight (8) seconds. Remove and drain excess solution. Then air dry for 24-48 hours or until all the solvent has evaporated.

PHYSICAL PROPERTIES OF CUNILATE WOOD SEAL

Active ingredient:	0.75% copper 8-quinolinolate (7.5% CUNILATE) plus concentrated water repellents
Solid content:	29%
Specific gravity:	0.834 - 0.836 at 77° F.
Weight per gallon:	7 pounds
Flash point:	105° F. minimum
Color:	Yellow green
Compatibility:	Compatible with aliphatic and aromatic solvents.



*Mineral spirits is a low cost solvent having a minimum flash point of 105°C. and can be purchased from most solvent suppliers.