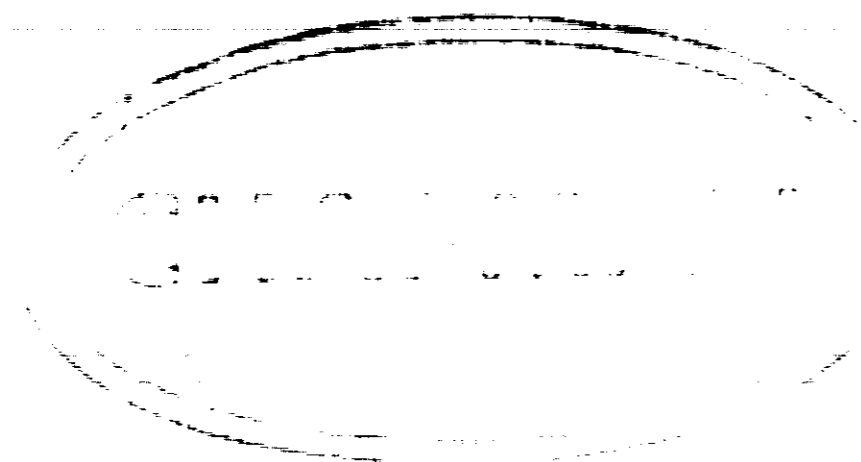


NET CONTENTS

GALLONS



# Q-SAN CONCENTRATE 1 TO 3 WATER REPELLENT WOOD PRESERVATIVE

**ACCEPTED**  
**Sept 27, 72**  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
ED UNDER NO. 1022-138  
TO ATTACHED CONDITIONS

Controls ROT, STAIN, MOLD. Retards WATER ABSORPTION, SWELLING.  
Especially for use on wood to be used on or near fruits and vegetables.

1022-138

To one part of Q-San Water Repellent Wood Preservative Concentrate add 3 parts of mineral spirits, VM and P naphtha, Stoddard solvent or xylol. Mineral spirits and Stoddard solvent evaporate from the treated wood more slowly but are less costly than VM and P naphtha or xylol.

**ACTIVE INGREDIENTS:**  
Copper 8-quinolinolate\* ..... 0.96%

**INERT INGREDIENTS:** ..... 99.04%

Total ..... 100.00%

\*Equivalent to .172% metallic copper

Contains CUNILATE, product of Scientific Chemicals, Inc.

### TREATMENT OF RE-USABLE CONTAINERS SUCH AS FIELD PICKING BOXES

Immerse the boxes for 30 seconds if they are made of species such as sap gum, poplar, cottonwood, pine. Drain thoroughly, stack, and allow solvent to evaporate before use. This will require about 48 hours when the weather is warm and dry. During cold or rainy weather it is best to allow a longer drying period. Boxes should preferably be dipped when new. If old boxes are dipped, make sure they are free of debris that would retard penetration of the solution.

24 hours if VM and P naphtha is used as the diluent.

### KEEP OUT OF THE REACH OF CHILDREN

Do not allow this solution to come in contact with eyes and remove from skin with synthetic detergent and water. Harmful if swallowed. Be sure all solvent evaporates from treated wood before using same or damage may be sustained by fruit or vegetable.

This product is toxic to fish. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not reuse empty drum. Return drum to reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

### SEVERE EXPOSURE APPLICATIONS

For treatment of wood to be used in contact with soil, higher retentions are desirable and longer treating periods are usually necessary. Use about 1000 gals. per acre in places where condensation is likely to be heavy, such as inside refrigerators, in showers or wash rooms, also used for treating. For example, air dried southern yellow pine sapwood dimension and boards will require one to two hours of soaking. Kilm dried southern yellow pine sapwood boards require about 24 hours of soaking.

### OTHER WOODS AND GARDENINGS

Treat wood near plants with Q-San Water Repellent Wood Preservative to prevent decay, mold, and stain. After the solvent evaporates, water will result to kill young plants. Tomato and bean plants will not touch water if treated with Q-San Water Repellent Wood Preservative. Plants or fruit will not be harmed by the solution.

For details on applications noted under "Severe Exposure Applications."

Other woods that may be treated with Q-San Water Repellent Wood Preservative are: Red Ash, Hickory, Hackberry, Red Oak, Yellow Pine, Spruce, Fir, Blue Gum, 24 hours.

Neither the Manufacturer nor the seller makes any representation or warranty, expressed or implied concerning this product, except that it is of the Manufacturer's standard quality. Neither shall be responsible in any manner for any personal injury, property damage or other type of loss resulting from the improper handling, storage and use of this product. The buyer accepts and uses this product on these conditions.

EPA REG. NO. 1022-138

MANUFACTURED BY Q-SAN CHEMICALS, INC., 1000 N. W. 10th St., Ft. Lauderdale, Florida 33304