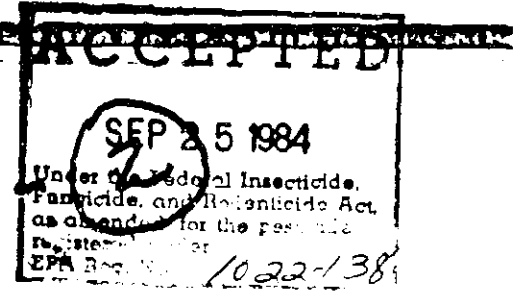


Q-SAN CONCENTRATE 1 TO 3



WATER REPELLENT WOOD PRESERVATIVE

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



PRECAUTIONARY STATEMENTS

HAZARDOUS TO HUMANS
& DOMESTIC ANIMALS

CAUTION



ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL AND CHEMICAL HAZARDS

DIRECTIONS FOR USE

No violation of law or law to use this product in manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Do not store in areas where water, food, or feed is stored. Do not store in areas where children play.

WASTE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

INGREDIENT STATEMENT

ACTIVE INGREDIENTS:	
Copper Biquinolate*	0.96%
INERT INGREDIENTS:	99.04%
Total	100.00%

*Equivalent to .172% net weight per

This product contains petroleum distillates.

KEEP OUT OF THE REACH OF CHILDREN!

CAUTION

STATEMENT OF PRACTICAL TREATMENT

If swallowed — Do not induce vomiting. CALL A DOCTOR IMMEDIATELY.

If on skin — Wash immediately with soap and water. Wash contaminated clothing before reuse.

If in eyes — Flush eyes with plenty of water. Get medical attention if irritation persists.

See side panel for more complete precautionary statements.

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. Wood used in very damp places where condensation is likely to be heavy (such as inside refrigerators, in showers or wash rooms) also need longer treatment. For example, air dried southern yellow pine sapwood dimension and boards will require one to two hours of soaking. Kiln dried southern yellow pine sapwood boards require about 24 hours of soaking.

GREEN HOUSES AND GARDENING

Treat green house flats with Q-San Water Repellent Wood Preservative to prevent decay, mold, and stain. After the solvent evaporates no injury will result to the young plants. Tomato and bean stakes will last much longer if treated with Q-San Water Repellent Wood Preservative. Plants or fruit will not be harmed by the treated wood.

For treating follow directions listed under "Severe Exposure Application."
Other wood species should be soaked in Q-San Water Repellent Wood Preservative as follows: Ash, Hickory, Hackberry, Red Oak, Birch, White Pine, 48 hours; Elm, Black Gum, 24 hours.

NOTICE

Neither Chapman Chemical Company nor the seller makes any representation or warranty, express or implied, concerning the use of this material, other than indicated on the label. Neither shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting from improper handling, storage or use of this material. The buyer accepts and uses this material on those conditions.

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EPA REG.-NO. 1022-138

EPA Est. No. 1022-OR-1

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DIRECTIONS

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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.

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. Be sure all solvent evaporates from treated wood before using same or damage may be sustained by fruit or vegetable.

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

