



PQ-7

NET CONTENTS _____ GALLONS

CONCENTRATE FUNGICIDE FOR CONTROL OF SAPSTAIN AND MOLD IN FRESH CUT LUMBER AND TIMBER

STATEMENTS
Hazards to Humans and
Domestic Animals

CAUTION

Harmful if swallowed. Causes eye injury. Do not get in eyes, on skin or on clothing. Do not breathe fumes. Wear goggles and rubber gloves when handling. Wash thoroughly with soap and water after handling.

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.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling

STORAGE AND DISPOSAL

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

FOR INDUSTRIAL USE ONLY

INGREDIENT STATEMENT

ACTIVE INGREDIENTS:

Copper 8-Quinolinate 3.24%

INERT INGREDIENTS 96.76%

TOTAL 100.00%

PATENT PENDING

CONTAINS METHANOL

KEEP OUT OF 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.

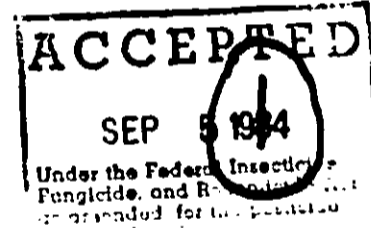
If in eyes - Flush eyes with plenty of water. Get medical attention if irritation persists.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg. No. 1022--503
EPA Est. No. 1022-TN-1

PQ-7, a product of Chapman Chemical research, is a non-alkaline water-soluble formulation of copper 8-quinolinate which mixes readily with water. PQ-7 is supplied as a concentrate for automatic dilution with the correct amount of water, using either the Chapman Sure-Mix or Dispenser system or simple hand mixing and may then be applied to wood products by dip, spray or flowcoat.

Freshly cut wood should be treated within 24 hours. Otherwise fungal attack may extend below the surface of the wood, beyond the reach of a surface fungicide treatment. Remove sawdust and other debris from application apparatus daily to maintain solution effectiveness. Freshly treated lumber should be protected from rain.



NOTICE

Neither Chapman Chemical Company nor the seller makes any representation or warranty, express or implied, concerning 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 the improper handling, storage or use of this material. The buyer accepts and uses this material on these conditions.

BEST DOCUMENT AVAILABLE

MANUFACTURED BY CHAPMAN CHEMICAL COMPANY MEMPHIS, TENNESSEE 38109

A Ketchum Company

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BASE STRENGTH - for lumber 2 inches or less in thickness, one gallon of PQ-7 is combined with 150 gallons of water. Under average conditions, a Base Strength solution provides fungus control when applied to rough cut wood, provided drying, storage and shipment are carried out in accordance with optimum industry standards, at these rates:

10 gal on 8/4 cut per 1000 board feet
15 gal on 6/4 cut per 1000 board feet
20 gal on 4/4 cut per 1000 board feet

STRONGER THAN BASE STRENGTH - Stronger solutions are needed for thicker than 2 inch lumber, for tightly bundled lumber, surfaced wood and for prolonged exposure to wet conditions. These higher-than-Base Strength solutions usually are in the range of one gallon of PQ-7 diluted with 30 to 60 gallons of water.

Smooth surfaced lumber normally retains only one-half as much fungicide solution as rough cut wood and hence needs a concentration of double the Base Strength to deposit the necessary amount of fungicide on the wood.

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