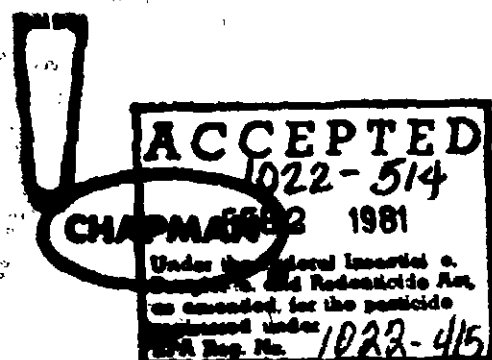




PQ-675

WATER RESISTANT PRESERVATIVE FOR WOOD, ROOFS, FENCES, AND OTHER SURFACES

CLEAN TRANSPARENT

PQ-675 is a transparent treatment specially designed for wood shingle roofs, siding and fences. It is also suitable for many other wood items and for all wood surfaces—new or old, rough or smooth.

PQ-675 combines excellent mold and decay control with unique and EXCEPTIONAL WATER REPELLENCY THAT WITHSTANDS OUTDOOR WEATHERING FOR YEARS, EVEN ON OLD, CRACKED, WEATHERED WOOD.

PQ-675 cannot chip, crack or peel. It applies easily and very rapidly and leaves a uniform, streak-free appearance.

PQ-675 protects and extends service life at low cost by inhibiting mold and decay, cupping and warping. For long term, continuing protection, re-apply PQ-675 at 4 to 8 year intervals (see below for details).

PQ-675 cleans up with water and detergent—quickly and completely.

PQ-675 temporarily darkens wood color which lightens with time. Some wood species eventually turn a honey color. Black streaks and blotches generally are masked by PQ-675.

DIRECTIONS FOR USE

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

Apply liberally to roof, siding, fence, brick, mortar, stone, concrete, canvas, leather or wall board. Simply wet-down the surface as follows:

Spray—Standard spray equipment—set nozzle to deliver a low pressure, coarse spray.

Brush—For uneven shingle or rough surfaces, a wide, stiff bristle brush with a long handle is best.

Roller—Use a long nap for rough surfaces.

ONE-COAT IS SUFFICIENT. Up to 1000 sq. ft. an hour can be treated. Surfaces should be clean and free of all loose debris. Apply to dry wood for maximum penetration and fastest drying. PQ-675 may be applied, however, to damp wood.

CLEAN-UP: Use laundry detergent and water—spray equipment, brushes, hands, clothes. Water/detergent removes overspray or accidental spillage on unwanted surfaces such as windows—use a wiping rag on smooth surfaces and a brush on rough surfaces.

Plant contact—Avoid contact with grass, shrubs and trees.

NOTE:

1. Drying time—4 to 36 hours, depending on temperature and wood porosity.
2. Coverage: 150 to 300 sq. ft. per gallon, depending on surface condition and wood porosity.
3. Application temperature: apply above 50°F; the hotter the weather, the faster the drying. Below 65°F, PQ-675 may become too viscous to spray, but easily spreads by brush down to 50°F.
4. PQ-675 softens asphalt—avoid contact.
5. PQ-675 must soak into the wood. Do not apply to painted or otherwise sealed surfaces. If in doubt, apply to a small test area—if it dries within 36 hours (at 70°F. or higher), PQ-675 is suitable.
6. Do not apply if rain is expected within 24 hours.

RESISTS—cupping, warping, splitting
PROTECTS—from decay and mildew
RETARDS—mold and stain growth
IMPROVES—weathered wood appearance
INCREASES—service life

LONG TERM WATER REPELLENCY

FAST APPLICATION RAPID CLEAN-UP

Exceeds NWMA and Fed. MIL Spec
TT-W-572 Swellograph water repellency requirement by 400%.

Ingredients

Active Ingredient
Copper-8-quinolinolate 0.675%
Inert Ingredients 99.325%
This product contains petroleum distillates.

Keep Out of Reach of Children

CAUTION

See side panel for additional precautionary statements.

EPA Reg. No. 1022-514
EPA Est. No. 1022-TN-1

(NOTE . . . continued)

7. Re-treatment—surface will "bead" water for 4 to 8 years generally. Re-treat when the surface exhibits signs of losing capability to "bead" water.
8. Avoid open flame during application and for about a week thereafter.
9. Subsequent painting—do not paint over PQ-675 prior to two years. Outdoor exposure or else paint adhesion problems may develop.
10. Treated surface is slippery when wet.

PQ-675 is effective on many other wood items—decks, outdoor furniture, greenhouse items, fruit and vegetable boxes, farm use especially on surfaces in close proximity with animals, feedstuffs and the like. For optimum decay resistance in ground contact, higher retention of PQ-675 in the wood is required. Pressure impregnation (10 lbs. per cubic foot) provides maximum durability and should be accomplished in accordance with ANPA Standard C1-80. Dip immersion (15 minutes in 36 hours) yields good decay resistance also, keeping in mind that durability of any preservative is proportional to the amount placed in the wood.

This product is compatible with and may be colored by the universal machine colorants employed to color oil or water based paints.

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL: Pesticide spray mixture or residue that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.
CONTAINER DISPOSAL: Triple rinse (or equivalent) and offer for recycling, reconditioning or disposal in an approved landfill or bury in a safe place.
GENERAL: Consult Federal, State or local disposal authorities for approved alternative procedures.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Avoid contact with skin, eyes or clothing. Harmful if swallowed. Avoid breathing spray mist.

FIRST AID

IF IN EYES—Immediately flush with large quantity of water for at least 15 minutes and get medical attention.

IF ON SKIN—Flush with water. Remove and wash contaminated clothing before re-use.

IF SWALLOWED—do not induce vomiting. CALL A DOCTOR.

ENVIRONMENTAL HAZARDS

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

PHYSICAL OR CHEMICAL HAZARDS

Do not store or use near heat or open flame.

WARRANTY STATEMENT

Neither Chapman Chemical Company nor the seller makes any representation or warranty, expressed 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 these conditions.