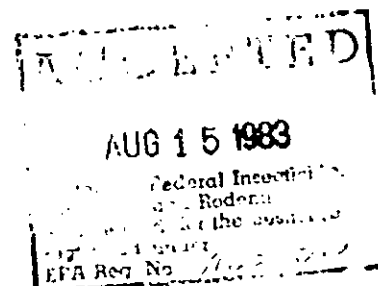


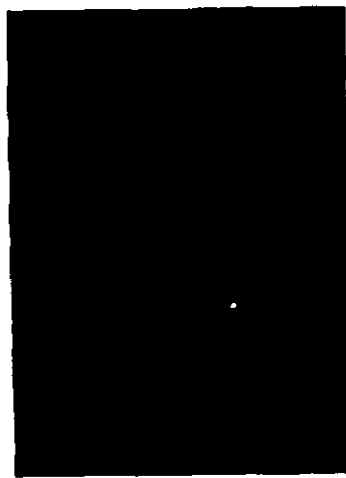
THE SUPERIOR DEEP PENETRATING TREATMENT



WOOD®



PRESERVATIVE OIL FINISH



REPELS WATER UP TO 8 YEARS

CLEAR—right from the can—highlights wood's natural beauty
STAIN—by adding pigment—color without hiding wood grain

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

KEEP OUT OF REACH OF CHILDREN

CAUTION

See side panel for additional
 precautionary statements

INGREDIENTS
 Active Ingredient
 Copper 8-quinolinate 0.675%
 Inert Ingredients 99.325%
 This product contains
 Petroleum Distillates

IDEALLY SUITED FOR
 ROOFS, SIDING AND FENCES
 ESPECIALLY
 ROUGH SAWN LUMBER
 OLD WEATHERED WOOD
 NEW POROUS WOODS

TEST BEFORE USING ON HARD, DENSE WOOD
 OR PAINTED SURFACES. WOODWARD MUST
 PENETRATE TO BE EFFECTIVE

WARRANTY STATEMENT

Neither Chapman Chemical Company
 nor the seller makes any representations
 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

ACCEPTED

AUG 18 1988

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 102-2-574



WOODGUARD

First Document Available

**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 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

The product is toxic to fish. Do not apply directly to water. 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.

MANUFACTURED BY
CHAPMAN CHEMICAL COMPANY
MEMPHIS, TENNESSEE 38109

WOODGUARD® is a transparent preservative oil finish especially designed for wood shingle roofs, siding and fences. It is also effective on many other wood items. WOODGUARD's oil formula provides long-term protection by penetrating deeply into the wood. It achieves maximum performance on rough sawn lumber, old weathered wood and new porous wood where maximum penetration most often results in 4 to 8 years water repellency on sloping roofs and vertical surfaces; horizontal surfaces are normally subjected to more severe weathering and will usually require earlier retreatment. In harsh exposures involving standing water, retreatment may be required annually to maintain water beading.

Surfaces previously treated with a semi-transparent stain (non-film forming) may be satisfactorily recoated with WOODGUARD when a superior, water repellent, wood preservative is desired. If WOODGUARD is applied to non-porous surfaces which prevent or significantly retard penetration, reduced performance or even complete failure can result. Test first if in doubt.

WOODGUARD combines excellent mold and decay control with unique and EXCEPTIONAL WATER REPELLENCY THAT WITHSTANDS OUTDOOR VERTICAL WEATHERING FOR YEARS, ESPECIALLY ON OLD, CRACKED WEATHERED WOOD. WOODGUARD IS TOXIC TO TERMITES AND POWDERPOST BEETLES. WOODGUARD cannot chip, crack or peel. When applied as directed, it leaves a uniform, streak-free appearance.

WOODGUARD protects and extends service life by inhibiting mold and decay, as well as cupping and warping. A single coat application is recommended every 4 to 8 years on vertical surfaces. Double coat applications are not needed or recommended under normal circumstances.

WOODGUARD cleans up with water and detergent at time of application—provided it has not soaked into the surface. Cured WOODGUARD will clean up with paint thinner or mineral spirits.

WOODGUARD (clear) temporarily darkens wood color which later lightens after weathering. Some wood species eventually turn a honey color.

DIRECTIONS FOR USE

It is a violation of Federal law to use WOODGUARD in a manner inconsistent with its labeling.

Apply liberally to roof, siding, or fence by simply wetting down the surface as follows:
Spray—Standard spray equipment is suitable. Set nozzle to deliver a low pressure coarse spray.

Brush—A regular paint brush is fine for most surfaces. For uneven shingle or rough surfaces, use a stiff bristle brush. Apply evenly, brushing out sags, etc. as necessary.

Roller—Use a long nap for rough surfaces.

ONE COAT IS SUFFICIENT Surfaces must be clean and free of all loose debris. Apply to dry wood for maximum penetration and fastest drying. WOODGUARD may be applied to damp wood, however, performance will be reduced.

Avoid contact with grass, shrubs and trees.

NOTE:

1. WOODGUARD 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 soaks in, WOODGUARD is suitable.
2. Drying time is normally within 2 weeks, depending on temperature and wood porosity.
3. Coverage: 150 to 300 sq. ft. per gallon, depending on surface condition and wood porosity.

4. Application temperature: apply above 50°F, the hotter the weather, the faster the drying. Below 65°F, WOODGUARD may become too viscous to spray, but easily spreads by brush down to 50°F.

5. WOODGUARD softens asphalt—avoid contact.

6. Do not apply if rain is expected within 36 hours.

7. WOODGUARD provides an immediate water repellent barrier, however, its ability to bead water develops as it cures. Re-treat when the surface exhibits signs of losing capability to "bead" water.

8. Avoid open flame during application and until WOODGUARD has soaked in completely.

9. Subsequent painting—WOODGUARD provides such strong properties of water repellency that subsequent applications of paint may not adhere properly as long as the WOODGUARD barrier remains intact. If in doubt, test first.

10. WOODGUARD protection will not withstand repeated contact with chlorine or chlorinated water. Avoid using on wood in contact with this chemical, or retreat as necessary.

11. Until WOODGUARD has thoroughly cured, treated surface may be slippery. WOODGUARD in its clear, untinted form is effective on many wood products—greenhouse items, fruit and vegetable boxes, and other farm uses especially wood surfaces in close proximity with animals, feedstuffs and the like.

TINTING INSTRUCTIONS

WOODGUARD is compatible with and may be colored by the addition of small quantities of the Universal Machine Colorants employed to color oil or water based paints. It is important to note that different colorants weather differently, and that color development varies with wood species, wood grain and wood undertone. Chapman recommends certain pigment formulas for best color retention and uniformity. Consult your dealer for assistance in tinting WOODGUARD. WOODGUARD is a transparent preservative oil finish that can be tinted to a light tan color; do not attempt to obtain a heavy or solid color stain by overloading with pigment. Formulated and sample chips are available from your dealer on request.

Str. tinted WOODGUARD frequently when applying to keep pigments evenly dispersed and uniform. Coat surfaces evenly. If excess material results in laps, sags or runs, this condition must be corrected promptly by feathering with a brush or cloth in order to achieve a uniform appearance.

When tinted as a light stain WOODGUARD is not recommended for decks, furniture or other contact surfaces because of probable pigment rub-off. We recommend you try a Chapman product especially for decks and furniture. Consult your dealer for assistance.

STORAGE AND DISPOSAL

Do not reuse empty container.

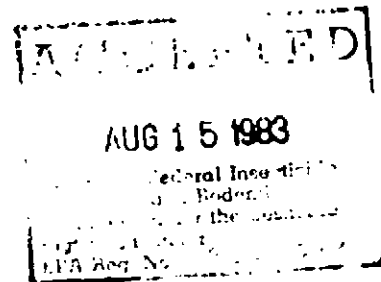
Wrap container and put it in trash collection.

This product exceeds
NWMA and Fed. MIL Spec. TT-W-572 Water Repellency
requirements by 400%
EPA Reg. No. 1022-514 / EPA Est. No. 1022-TN-1

THE SUPERIOR DEEP PENETRATING TREATMENT



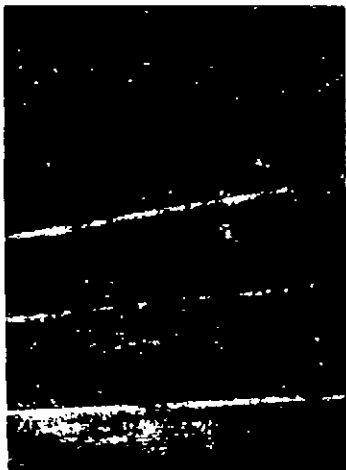
WOOD®



PRESERVATIVE OIL FINISH



SHINGLES AND SHAKES



FENCES

DECKING

REPEL WATER UP TO 8 YEARS

CLEAR—right from the can—highlights wood's natural beauty
STAIN—by adding pigment—color without hiding wood grain

IDEALLY SUITED FOR
ROOFS, SIDING AND FENCES
ESPECIALLY
ROUGH SAWN LUMBER
OLD WEATHERED WOOD
NEW PORCUS WOODS

TEST BEFORE USING ON HIGHLY DENSE WOOD
OR PAINTED SURFACES. WOODGUARD MUST
PENETRATE TO BE EFFECTIVE

WARRANTY STATEMENT

Neither Chapman Chem. Co. Company
nor the seller makes any representations
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

EPA Reg. No. 726-01-1
EPA Est. No. 726-01-1

KEEP OUT OF REACH OF CHILDREN

CAUTION See side panel for additional
precautionary statements

INGREDIENTS
Active Ingredient
Copper 8-quinolinate 0.675%
Inert Ingredients 99.325%
This product contains
Petroleum Distillates

ACCEPTED

AUG 18 1983

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 7422-1-1



WOODGUARD

**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 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 water. 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.

MANUFACTURED BY
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MEMPHIS, TENNESSEE 38109

WOODGUARD® is a transparent preservative oil finish especially designed for wood
shingle roofs, siding and fences. It is also effective on many other wood forms.
WOODGUARD's oil formula provides long term protection by penetrating deeply into
the wood. It achieves maximum performance on rough sawn lumber, old weathered
wood and new porous wood where maximum penetration is most often results in 4 to 8
years water repellency on sloping roofs and vertical surfaces. Horizontal surfaces are
normally subjected to more severe weathering and will usually require earlier
retreatment. In harsh exposures involving standing water, retreatment may be required
annually to maintain water beading.

Surfaces previously treated with a semi-transparent stain (non film forming) may be
satisfactorily recoated with WOODGUARD when a superior water repellent wood
preservative is desired. If WOODGUARD is applied to non porous surfaces which
prevent or significantly retard penetration, reduced performance or even complete
failure can result. Test first if in doubt.

WOODGUARD combines excellent mold and decay control with unique and
EXCEPTIONAL WATER REPELLENCY THAT WITHSTANDS OUTDOOR VERTICAL
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WOODGUARD cannot chip, crack or peel. When applied as directed, it leaves a
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WOODGUARD protects and extends service life by inhibiting mold and decay, as well
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coarse spray.

Brush—A regular paint brush is fine for most surfaces. For uneven, shingle or rough
surfaces, use a stiff bristle brush. Apply evenly, brushing out sags, etc., as
necessary.

Roller—Use a long nap for rough surfaces.

ONE COAT IS SUFFICIENT. Surfaces must be clean and free of all loose debris.
Apply to dry wood for maximum penetration and fastest drying. WOODGUARD may
be applied to damp wood, however, performance will be reduced.
Avoid contact with grass, shrubs and trees.

NOTE

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4. Application temperature: apply above 50° F. (the hotter the weather, the faster the
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spreads by brush down to 50° F.
5. WOODGUARD softens asphalt—avoid contact.
6. Do not apply if rain is expected within 36 hours.
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losing capability to bead water.
8. Avoid open flame during application and until WOODGUARD has soaked in
completely.
9. Subsequent painting—WOODGUARD provides such strong properties of water
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as the WOODGUARD barrier remains intact. If in doubt, test first.
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chlorinated water. Avoid using on wood in contact with this chemical (e.g., retreat, if
necessary).
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WOODGUARD in its clear, untinted form is effective on many wood products—
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Chapman recommends certain pigment formulas for best color retention and
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is a transparent preservative oil finish that can be tinted to a light stain. Do not attempt
to obtain a heavy or solid color stain by overloading with pigment. Formula and
sample chips are available from your dealer on request.

Stir tinted WOODGUARD frequently when applying to keep pigments evenly
dispersed and uniform. Coat surfaces evenly. If excess material results in laps, sags
or runs, this condition must be corrected promptly by feathering with a brush or cloth in
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Wrap container and put it in
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This product exceeds
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