

EVANS STAIN & WOOD PRESERVATIVE Semi-Transparent



EVANS
ROANOKE VIRGINIA
24015



Brings out the natural beauty of wood.
Protects against moisture, mildew, and rot.

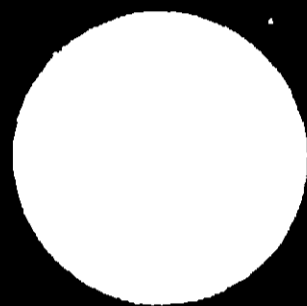
04 487
Sp...

One U.S. Gallon
3.785 Liters

KEEP OUT OF REACH OF CHILDREN
WARNING
SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS

EPA Reg No. 10856-5 EPA Est
Active Ingredients
• 2,2,4,4-tetrahydroxy-1,3-dioxane
• Polypar [n-[[trichloromethyl]thi
phthalimide]
Inert Ingredients

EVANS
STAIN & WOOD PRESERVATIVE
Transparent



caution of wood
 rot, mildew, and rot.

04-48770-B
 Spruce Blue

PRECAUTIONS

EPA Reg No 10856-5	EPA Est 10856-VA 1
Active Ingredients	
p-tert-butylphenol	0.40%
p-cresol [p-[[trichloromethyl]thio]phthalimide]	1.00%
Inert Ingredients	98.60%
	100.00%

STAIN & WOOD PRESERVATIVE



PRECAUTIONARY STATEMENT
 HAZARDS TO HUMANS & DOMESTIC ANIMALS

WARNING

ENVIRONMENTAL HAZARDS

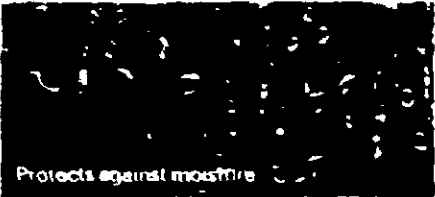
PHYSICAL OR CHEMICAL HAZARDS

DIRECTIONS FOR USE
 IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT
 IN A MANNER INCONSISTENT WITH ITS LABELING

STORAGE AND DISPOSAL

KEEP OUT OF REACH OF CHILDREN

STAIN & WOOD PRESERVATIVE



PRECAUTIONARY STATEMENT HAZARDS TO HUMANS & DOMESTIC ANIMALS **WARNING**

CONTAINS PETROLEUM DISTILLATE
AND p-sitributyltin oxide

AND Folpet [p-(trichloromethyl)thio] anilide]

- HARMFUL IF SWALLOWED. If swallowed do not induce vomiting. CALL PHYSICIAN IMMEDIATELY.
- HARMFUL IF ABSORBED THROUGH SKIN. Causes skin irritation. Wear rubber gloves and goggles when applying and handling freshly treated lumber. In case of contact, remove contaminated clothing immediately and wash skin with soap and water. Wash clothing before reuse. Wash hands thoroughly after handling.
- HARMFUL IF IN EYES. If in eyes flush with plenty of water and get medical attention.

ENVIRONMENTAL HAZARDS

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

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Keep away from heat, sparks or open flame. Use with adequate ventilation.

DIRECTIONS FOR USE

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STORAGE AND DISPOSAL

Do not reuse empty container. Wrap container and put in trash collection.

KEEP OUT OF REACH OF CHILDREN

EVANS STAIN AND WOOD PRESERVATIVE

Evans Oil Stain and Wood Preservative represents new technology in wood treatment applied for and brings out the natural beauty of wood while protecting against wood rot, mildew, mold, decay, insects, seals and beautifies in one easy step by deeply penetrating the wood fiber to become an integral part of the wood. Evans Oil Stain and Wood Preservative conforms with the California Air Resources Board (CARB) solvent emission standard governing exterior architectural coatings.

Where To Use:

Evans Oil Stain and Wood Preservative is designed for use on exterior wood surfaces such as siding and trim, fences and similar wood surfaces. The solid colors hide the wood grain but still show the natural texture of the wood, while the semi-transparent colors let both the natural grain and texture show through.

How to Use:

Evans Oil Stain and Wood Preservative is ready for use. Do not add thinner. **Stir thoroughly before using and occasionally while using.**

Application:

All surfaces must be clean and dry before staining. Scrub slightly mildew-infected areas with a solution of 1 quart household bleach and 3 quarts warm water. Let stand 30 minutes then rinse with clean water. Apply stain only after area is completely dry. Apply liberally by brush, roller, pad applicator or spray. To eliminate lap marks, stain only a few boards at a time, working from top to bottom or from side to side keeping the leading edge wet and stopping at such log cal locations as corners, windows or door frames. Avoid staining in direct sunlight. Do not apply stain if the temperature is below 50° F (10° C). Dries to touch rapidly. Thorough drying requires 24 hours. If desired, a second coat may be applied at any time. Certain woods (e.g. cedar and redwood) contain natural dyes (Tannin, which sometimes bleed through the stain surface. More noticeable with lighter colors.) These dye extracts may be slightly but do not damage the stain. Should they occur wash the affected area with a mild detergent solution.

Coverage:

Up to 200 square feet per gallon on rough, porous, unpainted surfaces. On previously stained surfaces approximately 100 square feet per gallon. It is recommended that a sample patch test be made on a small, inconspicuous area of the surface to ensure compatibility with the degree of transparency.

Clean Up:

Clean equipment promptly with mineral spirits.