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PM 21



**MOORWOOD**

semi-transparent

**stain  
& wood  
preservative**



**REPELS WATER**  
Meets Federal Specification TT-W-572b, par. 3.7

natural redwood  
081 23  
1 GALLON 3.785 LITERS  
EPA REG. NO. 1609-14 EPA EST. NO. 9268-NJ-01

**Benjamin Moore & Co.**

**MOORWOOD SEMI-TRANSPARENT STAIN AND WOOD PRESERVATIVE****Guards Against Mildew****For Exterior Use On:****Shakes, Shingles, Saw Textured Lumber, Siding, Decks, Fencing, Rafters & Beams.**

MOORWOOD Semi-Transparent Stain is especially formulated to penetrate, protect and beautify exterior wood. Added life and durability are given to the finish by color permanent pigments ground in a weather-tested vehicle. MOORWOOD Semi-Transparent Stain includes a preservative to protect against wood rot. It provides a wide range of colors that are semi-transparent, allowing the grain of the wood to show

through. Can be used on new wood or on previously stained wood of similar color which has weathered and is porous. MOORWOOD Semi-Transparent Stain is a water-repellant coating which passes requirements of Federal Specification TTW-572b par. 3.7. Not recommended for use on previously painted surfaces, abraded or brushed plywood.

**DIRECTIONS FOR USE**

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

**Recommended Procedure:** Start by coating a sample of the exact wood you intend to finish. The actual color or effect of the stain can vary depending on the type of wood—its natural color, texture, grain porosity, and section of log from which it was cut.

**Application:** All surfaces must be clean, dry and free from dirt. Stir Semi-Transparent Stain thoroughly before and occasionally during use. Apply uniformly by brush, spray, roller or by dipping. This stain should be used as received in the can—no thinning is necessary. Always keep a wet edge to avoid lap-ping. To avoid color drift, follow this good painting tip—when

three quarters of can is used, refill from a fresh can. Coverage rate for Semi-Transparent Stain will vary widely, depending on the porosity and texture of the wood. A second coat can be applied, if necessary, after a 24-hour dry. Colors can be modified by the addition of up to 1/4 pint of MOORE'S Universal Tinting Colors per gallon.

**STORAGE:** Store in original container. Close container after each use.

**DISPOSAL:** Do not reuse empty container. Rinse container thoroughly, securely wrap in several layers of newspaper and discard in trash.

MOORWOOD is a registered trademark of BENJAMIN MOORE &amp; CO., MONTVALE, N.J. 07645

**PRECAUTIONARY STATEMENTS****HAZARDS TO HUMANS AND DOMESTIC ANIMALS: KEEP OUT OF REACH OF CHILDREN**

**WARNING!** CONTAINS PETROLEUM DISTILLATES. Keep away from heat and open flame. To avoid breathing vapors or spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air or wear respiratory protection (NIOSH/MSHA TC23C or equivalent) or leave the area. Close container after each use. Avoid prolonged contact with skin. Do not take internally. Use only with adequate ventilation.

~~Notice: Reports have associated permanent brain and nervous system damage with repeated, prolonged over exposure to solvents among persons engaged in the painting trade. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.~~

**FIRST AID:** If swallowed, do not induce vomiting. CALL A PHYSICIAN IMMEDIATELY

**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 use, pour, spill or store near heat or open flame.

**COMBUSTIBLE:** This product may ignite.

11 001 25 P	
Titanium Dioxide (Type II)	2.4%
Titanium Dioxide	2.2%
Iron Oxide Yellow R	2.7%
Silicates	12.7%
Tinting Colors	8.4%
Lead-based Color Alloy Resin	17.2%
Other Solvents	17.8%
Colors	9.4%
(Pigmentary Resin)	
phenolically	2.4%
the 6.0% titanium oxide	2.4%

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