

## WOOD DIP BROWN

## DESCRIPTION

Wood Dip Brown is a preservative for protection of below-grade wood from mildew, staining fungi, and rot (decay) fungi. For exterior use only. Contains a water-repellent to protect against moisture and water damage. Wood Dip Brown repels termites. Typical end-uses for Wood Dip Brown are fence posts, landscaping timbers, sills in contact with the ground, porch and deck risers.

## DIRECTIONS FOR USE

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

SURFACE PREPARATION: Wood to be treated must be clean, dry and free of bark and old finishes. Where possible, make all cuts prior to treatment. Remove any mildew present by scrubbing with a solution of one part household bleach and three parts water. Let stand about 30 minutes, rinse thoroughly with clear water, and allow to dry completely.

GENERAL PREPARATION: Protect grass, trees, shrubs and plant life in general from contact with Wood Dip Brown. Contact may damage plant life. Do not use Wood Dip Brown on wood to contain food, feed, living plants potable water, or wood that can have contact with livestock or dairy animals. Product is not for interior use.

APPLICATION: Apply Wood Dip as supplied; do not thin. Apply with brush, or by soaking. Soak schedule of five minutes per inch of thickness is recommended. Make certain joints and end grain are well saturated. Coverage is around 250 sq. ft. per gallon, depending on porosity of the wood.

Below-grade wood is normally not coated (painted)...If a coating is desired, allow at least 48 hours before applying oil base (solvent-thinned) coatings. Latex (water-thinned) coatings are not recommended.

Clean equipment used to apply Wood Dip Brown with paint thinner (mineral spirits) or turpentine before the product dries.

ACCEPTED

MAR 7 1988

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended for the products  
registered under  
EPA Reg. No. 9957-11

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