



NAPCLOLOR-G

Bulk Pack

ACCEPTED
 May 29, 1973
 UNDER THE FEDERAL INSECTICIDE,
 FUNGICIDE AND RODENTICIDE ACT
 ECONOMIC POISON REGISTRY
 ED UNDER NO. 1022-474

A Composition for Controlling Sapstain and Mold on Softwood and Hardwood

DIRECTIONS FOR USE:

To control blue stain and mold on softwoods and hardwoods, best results will be obtained if the lumber is treated with Napclor-G within 24 hours of cutting. Otherwise, rot or stain may result. A dip of 15 seconds or more is sufficient. Spray systems may also be employed.

The treating solution should be carefully prepared in a separate mixing tank and then added to the sprayer. After adding the dry chemical to the water, stir well for at least two minutes until it is dissolved.

For dipping lumber 2 inches or less in thickness or for spraying Douglas fir, dissolve 6 lbs. in 80 to 100 U. S. gallons of water. For thicker lumber, or for bundled lath or shook, dissolve contents of 12 lbs. in 80 to 100 U. S. gallons of water. If pine lumber is sprayed in warm climates the higher rate should be used. During periods of slow drying, the lower gallonage of water should be used with 6 lb. or 12 lb. depending upon lumber dimension being treated.

EPA Reg. No. 1022-474

INGREDIENT STATEMENT

ACTIVE INGREDIENTS:

Sodium Pentachlorophenate 79%

Sodium Salts of other Chlorophenols 11%

INERT INGREDIENTS:

10%

Total 100%

NOTE

To insure best results, the dipping tank must be protected from wind. The dipping tank should not be allowed to remain unprotected in heavy rain, especially with dripping. Lumber piles should be treated with adequate spacing and be kept between boards, and stacks should be covered to protect the lumber from ground and weeds. In hot, humid climates, a fungicide may be used in addition to Napclor-G to control mold and blue stain.

WARNING

KEEP OUT OF REACH OF CHILDREN!

Causes skin irritation. Harmful if swallowed. Do not breathe dust or spray mist. Do not get in eyes, on skin, or on clothing. Wash thoroughly with water after handling. Lumber wet with solution should be handled with synthetic rubber or plastic-coated gloves. Similar protective aprons are also recommended.

This product is toxic to fish and wildlife. Keep out of lakes, streams, or ponds. Do not apply when weather conditions favor drift from treated area. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on label.

DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.

NON-WARRANTY

The user of this product makes and represents to the manufacturer that he is using this material, except as directed on the label. The manufacturer will not be held responsible for any injury, property damage, or other type of loss resulting from the use of this material, whether or not the use of this material was in accordance with the label directions.

MANUFACTURED FOR **CHAPMAN CHEMICAL COMPANY** MEMPHIS, TENNESSEE