

2013

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If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Cynthia Giles-Parker
Product Manager (22)
Fungicide-Herbicide Branch
Registration Division (H7505C)

Enclosure

PM22 47371-18

HS-210 SAP STAIN CONTROL

DIRECTIONS FOR USE

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

For the control of mold and fungus on green or freshly cut lumber, Sap Stain Control may be used in a dip or spray application. Before use, dilute at a rate of 25-100 gallons of water per gallon of this product. Seasonal variation in storage and shipping conditions, species and condition of wood should be considered in selection of end use concentration. For effective inhibition of mold and fungus, lumber and logs must be dipped or sprayed in a manner that ensures that all surfaces are uniformly treated.

For best results, green wood should be treated immediately, at least within twenty-four hours after cutting or sawing. Mold and fungus growth begins immediately after cutting so delayed treatment is much less effective and requires increased chemical concentration. Green, untreated lumber should not be used for stickers.

Freshly treated lumber should not be allowed to remain unprotected in heavy rains. Dip tanks and drip aprons must be roofed, paved and drained to prevent dilution and loss of the anti-stain solution.

DISCLAIMER

The manufacturer and distributor make no warranty, express or implied, concerning the use of this product other than as directed on the label or when used in accordance with established safe practices. Upon acceptance of delivery of this product, the buyer assumes all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

SAPSTAIN CONTROL

For Fresh Cut Lumber

Controls the growth of mold and fungus that may cause discoloration and/or deterioration of freshly cut lumber during storage and shipment.

ACTIVE INGREDIENTS:

Didecyl Dimethyl Ammonium Chloride 50.0%

INERT INGREDIENTS: 50.0%

TOTAL: 100.0%

DANGER

KEEP OUT OF REACH OF CHILDREN

FOR INDUSTRIAL AND COMMERCIAL USE ONLY

(See side panel for additional precautionary and practical treatment statements.)

NET CONTENTS: _____

EPA REG. NO. 47371-
EPA EST. NO. 47371-IN-1

H&S CHEMICALS DIVISION
970 E. TIPTON STREET
HUNTINGTON, IN 46750
(219) 356-7073

ACC. with COM. In EPA

SEP 28 1992

Under the Federal Insecticide
Fungicide and Rodenticide Act
this pesticide
Reg. No.

47371-184

PRECAUTIONS Hazards to Humans

DANGER: CORROSIVE
damage. Do not
contaminated clothing
shield and rubber gloves
be harmful or fatal if
food.

STATEMENT OF FIRST AID

In case of contact,
plenty of water for
physician. If swallowed
milk, egg whites, if
available, drink large
immediately.

ENVIRONMENTAL

This product is toxic
streams, ponds or
a NPDES permit.
Office of the Environ

STORAGE

PROHIBITIONS:
storage sufficient to
persons unfamiliar
prohibited. Do not
PESTICIDE DISPOSAL
hazardous. Improper
mixture or rinse is
wastes cannot be dis
instructions, contact
Control Agency, or
the nearest EPA Reg
CONTAINER DISPOSAL
then offer for recycle
dispose of in a sand
allowed by state and
burned, stay out of