

NYTEK WD

A FUNGICIDE TO CONTROL WOOD DECAY

ACCEPTED
JUN 17 1986
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 35977-20

ACTIVE INGREDIENT:

COPPER-8-QUINCLINOLATE.....10%
INERT INGREDIENTS.....90%

Contains 0.87 lb. active ingredient per gallon.

**KEEP OUT OF REACH OF CHILDREN
CAUTION
SEE LEFT PANEL FOR PRECAUTIONARY STATEMENTS**

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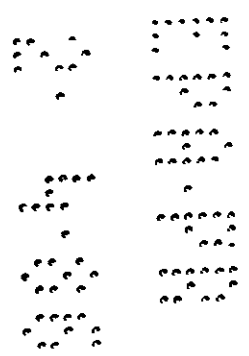
_____ NET WEIGHT

EPA REG. No. 35977-20

EPA EST. No. 37429-GA-01



Maag Agrochemicals Inc.
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PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION

Harmful if swallowed. Do not allow contact with skin. Do not allow material to be splashed in eyes. Wear goggles and rubber gloves when handling. If swallowed, drink 1 to 2 glasses of milk and get medical attention. If splashed in eyes, wash eyes immediately with copious amounts of water and secure immediate medical attention.

Do not apply this product to animals, plants, potable water, food or feedstuffs. Do not use where treated wood will be in frequent or prolonged contact with bare skin. To prevent possible injury to desirable plants, plants should be covered if they may be contacted by the solution during treatment.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not contaminate water by cleaning equipment or disposal of wastes. Do not apply directly to water.

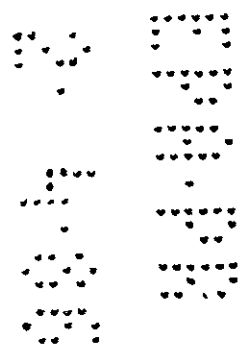
STORAGE AND DISPOSAL

Pesticide Disposal

Do not contaminate water, food, or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your state pesticide or environmental control agency, or the hazardous waste representative at the nearest EPA regional office for guidance.

Container Disposal

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State or Local procedures.



DIRECTIONS FOR USE

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

Description:

NYTEK WD is a water based formulation of Copper-8-quinolinate designed for the treatment of wood by the dip, spray or brush process to control wood decay.

Uses: For Wood Not In Contact With The Ground

Treatment of wood includes the following representative wood items: wooden patio decks, shakes or shingles, interior holds of boats, and millwork. Wood rot protection is only needed on interior use wood which is subject to frequent or prolonged wetting, for example, from condensation or rain seepage.

Preparation of Treating Solution:

NYTEK WD is a flowable green liquid that mixes easily with water. To prepare one gallon of treating solution add 12.25 fluid ounces of NYTEK WD to container and add a sufficient amount of water to make up one gallon. Mix or shake well.

Instructions for Treating Wood:

Wood must be clean, dry and free from previous finishes. Wood should be trimmed before treatment.

For Dip: Submerge lumber in ready-to-use solution for 3 minutes. Drain off excess solution and allow to air dry.

For Brush: Brush on a single heavy coat of ready-to-use solution and allow to air dry.

For Spray: Spray on a single heavy coat of ready-to-use solution. Spray to give complete coverage without run off. Allow to air dry.

Coverage and Protection

NYTEK WD will treat 150 to 200 square feet of wood by spraying or brush-on treatments, depending upon the type of wood and its condition. Dipping will treat less. Treatment will provide protection for 2 or more years and extend service life accordingly. For continued protection, treatment should be repeated every 2 years where possible.

Seller makes no warranty, expressed or implied, concerning the use of this product other than as indicated on the label. Buyer assumes all risk of use and/or handling of material when such use and/or handling is contrary to label instructions.

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FOR SAP STAIN CONTROL

General Information: NYTEK GD treatment should be applied to freshly cut softwood or hardwood lumber and debarked timber products within 24 hours of cutting or sawing, especially in warm weather. Treated wood should be protected from heavy rainfall until completely dry.

Preparation: Dilute 1 volume of NYTEK GD with 60 to 70 volumes of water. Higher concentrations (lower dilutions) will give longer sap stain control.

Application: Lumber and debarked timber can be treated by spray or dipping treatment.

Spray Treatment: The treatment should be applied as a coarse spray to thoroughly drench the wood. Run-off should be collected for re-use. Spray treatment controls sap stain for shorter periods than dipping.

Dipping Treatment: Wood should be dipped in and covered by the treatment solution for at least 3 minutes. Treated wood should be allowed to drain and the solution collected for re-use.

Coverage: As a spray 1 gallon of diluted solution will treat 150 to 200 square feet of wood depending upon the type of wood. As a dip 5 to 10 gallons will treat 1000 board feet.

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