

TO

Just for you

CONTROL

ACCEPTED

NET

with COMMENTS
in EPA Letter Dated:

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NOV 24 1982

GROSS

Under the Fungicide, Insecticide, and Plant Growth Regulator Act, this pesticide is registered under No.

9630-10

ZINC HYDRO - NAPTM FC

KEEP OUT OF REACH OF CHILDREN

CAUTION

Statement of practical treatment

If swallowed: do not induce vomiting. Get medical help.
If inhaled: remove to fresh air.
If on skin: wash with soap and water
If in eyes: flush immediately with water.

ACTIVE INGREDIENT:

Zinc naphthenate 63%
(Zinc, as metal, 8%)

INERT INGREDIENTS 37%

TOTAL 100%

EPA Reg. No. 9630-9

EPA Est. no. 9630-PA-01

PRECAUTIONARY STATEMENTS

CAUTION

Hazard to Humans and Domestic Animals

Avoid contact with skin, eyes or clothing. In case of contact, immediately flush eyes or skin with plenty of water. Use only with adequate ventilation. Avoid breathing of vapor or spray mist.

Environmental Hazard

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

Physical Chemical Hazard

Combustible: do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Prohibitions

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

Pesticide Disposal

Pesticide, spray mixture or rinsate that cannot be used or chemically reprocessed should be disposed of according to procedures approved by federal, state or local disposal authorities.

Container Disposal

(a) Reseal container and offer for reconditioning or
(b) Triple rinse (or equivalent) and offer for recycling, reconditioning or disposal in approved landfill or bury in a safe place.

General

Consult federal, state or local disposal authorities for approved alternative procedures.

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

ZINC HYDRO-NAP

Zinc Hydro-Nap is an emulsifiable concentrate of zinc naphthenate suitable for dilution and subsequent application to wood by brush, dip or pressure impregnation including landscape logs and structural timber, planking, siding, fences, greenhouse wood and stakes, millwork, plywood, chingles, structural logs, and canvas. Treated wood can be used as a staking material for various food plants with no additional precautions. Zinc Hydro-Nap will significantly reduce the deterioration of wood or canvas by dry rot, wet rot, fungal rot, mildew growth. Wood products are not noticeably discolored by Zinc Hydro-Nap, but paint can be applied to treated wood surfaces.

DIRECTIONS FOR USE - WOOD PRESERVATION

Maximum preservation is obtained by full cell pressure treatment, as conducted to obtain an average Zn retention of 0.09 pcf. For pressure treatment, dilute the Zinc Hydro-Nap with 39 volumes of water. Recirculation of the treating solution should be maintained.

When treating by dip, reduce the Zinc Hydro-Nap with 3 volumes of water. Maintain good agitation in the dip emulsion. Completely immerse for 5 minutes, consuming one pint of emulsion per cu. ft. of wood.

The dip emulsion containing 3 volumes of water may also be used for minimal protection by brush treatment. Two coats should be used for best results. Total consumption, 4 gallons per 100 square ft.

When painting over Zinc Hydro-Nap with oil-borne or water-borne coatings, the wood should be thoroughly dried or sealed with shellac.

UNFAILING INTEGRITY — QUALITY — DELIVERY

Mooney Chemicals, Inc.

2301 SCRANTON RD., CLEVELAND, OHIO 44113 • 216/781-8383 TWX 810/421-8322