35 3008-46 BEST AVAILABLE COPY

PRODUCT INFORMATION

TimberFume II is a fumigant solution. When used as irected, it will arrest internal decay present in Douglas-fir. restern rad cadar and southern pine poles, plling and similar arge timber members in terrestrial sites and the above water ortions of these members in non-terrestrial sites. Such realment has been shown to arrest internal decay up to six ears, however, efficacy is expected to vary from one aplication to another. Timber known to have internal decay hould be scheduled for treatment before it has decayed to ne point where replacement is necessary.

DIRECTIONS FOR USE

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

Refer to Osmose Timberturne II Application Manual for iditional Directions for Use.

This furnigant is a highly hazardous material and should be sed only by persons trained in its proper use. Before using. ad and follow all label precautions and directions.

All persons working with this lumigant should be trained in se hazards, use of required respirator equipment and detecor equipment, emergency procedures and proper use of the ımigant.

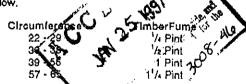
Do not furnicate with this product in enclosed places when emperature is below 40° F.

For in-place treatment of wood piles, poles and timbers. sing special Osmose equipment and prescribed techniques. For poles, piles and timbers in terrestrial sites:

Large structural limbers have so many different end uses hat the groundline area of a 40" circumference standing pole taken as a guide and example for application of this prod-

For Interior decay bore four or five holes 3/4" in diameter nd a length about 2 1/2 times the radius of the wood at bout 45° angle downward. The first hole should be at the roundline and succeeding holes about 6-12 higher and 90' stated from the next lower hole.

Inject equal amounts of furnigant into all holes. The mount of furnigant to be used per pole is based on the pole ircumference at this groundline and in accordance with the ible below.



Plug holes with treated wood plugs, using the precautions f wearing safety goggles to a war splashing any of the liquid to the eyes. Attach an aluminum ag to the treated member, howing that said member was tested with TimberFume II.

For piling in water: Only the section of the piling above the ater line may be treated. The application method for applyng TimberFume to piling in water must utilize the Osmose ial' system. Refer to Osmose TimberFume II Applicator's

RESTRICTED USE PESTICIDE DUE TO HIGH ACUTE TOXICITY

For retail sale and to use only by certified applicators or persons under their direct supervision and only for those uses covered by the certified applicator's certification.



TimberFume II

A Fumigant for Controlling Decay in Wood

ACTIVE INGREDIENT: Chloropicrin 98.2% INERT INGREDIENTS:..... 1.8% 100.0%

KEEP OUT OF REACH OF CHILDREN

PRECAUCION AL USUARIO: Si usted no lee Ingles, no use este producto hasta que la etigeta le haya sido explicada ampliamente.



DANGER **POISON**



STATEMENT OF PRACTICAL TREATMENT

In all cases of overexposure, get medical attention immediately. Take person to a doctor or emergency treatment facility.

IF INHALED: Get exposed person to fresh air. Keep warm, Make sure person can breathe freely. If breathing has stopped, give artificial respiration, preferably mouth-to-mouth. Do not give anything by mouth to an unconscious person.

IF ON SKIN: Immediately remove contaminated clothing, shoes, and other items covering skin. Wash contaminated area thoroughly with soap and

IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for at least 15 minutes.

IF \$WALLOWED: If conscious, induce vomiting by touching the back of throat with finger. CALL A PHYSICIAN Immediately.

NOTE TO PHYSICIAN:

Chloropicrin is a volatile liquid that is the active ingredient in tear gas. As a gas, it is a powerful lachrymator. Early symptoms of overexposure are lacrymation, respiratory distress and vomiting. Pulmonary edema may develop later. Treatment is symptomatic.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg. No. 3008-46

EPA Est. No. 7747-CA-1

OSMOSE WOOD PRESERVING, INC. Buffalo, New York 14209

NET CONTENTS ______ ibs. (1 pint = 1 lb., 11.4 oz. avg.)

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

DANGER: Poisonous liquid and vapor, Inhalation of vapors may be fatal. Chloropicrin is readily identifiable by smell. Exposure to very low concentrations of vapor will cause irritation of eves, nose and throat. Continued exposure after imitation is evident or higher concentrations may cause prinfut irritation to the eyes or temporary blindness. Liquid will cause clientical burns to \$kin or eyes. Do not get on skin, in eyes or on clothing. Harmful or fatal if swallowed, Wear full-body clothing that is cleaned after each wearing or disposable protective clothing. Use gloves and apron that are resistant to chloropicrin. If full-face respiralory protection is not reduired, wear godgles or full face shield for eye protection when handling liquid: If the concentration of chloropicrin in the working area, as measured by a Bendix Gastec Precision Gas Detector (or its equivalent) does not exceed 0.3 ppm (2 mg/M³), no respiratory protection is required. If this concentration is exceeded at any time, all persons in the furnigation area must wear a NIOSH/MSHA approved self-contained breathing apparatus (SCBA). Do not eat food or drink when handling. Always work with two or more people when applying the formulation. Notily personnel responsible for the safety for the application site before applying to pillings. There are no antidotes for poisoning by chloropicrin. Avoid direct contact with the agent.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of waste.

PHYSICAL OR CHEMICAL HAZARDS

Since TimberFuma may be corrosive under certain conditions, flush equipment with kerosene or fuel oil-DO NOT USE WATER. Do not use magnesium alloy or aluminum for handling equipment or containers.

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry, well-ventilated area under lock and key. Post as a posticide storage area. Do not contaminate water, food or feed by storage or disposal. Persons moving or handling containers should wear protective clothing. Open container only in a wellventilated area wearing protective clothing, and respiratory protection if necessary.

SPILL AND LEAK PROCEDURES: Evacuate immediate area of spill or leak, Use SCBA or combination air-supplied/SCBA respiratory for entry into affected area to correct problem. Move leaking or damaged confainers outdoors or to an isolated location, observing strict safety precautions. Work upwind if possible, Allow spilled material to evaporate, or absorb onto vermiculite, dry sand, earth or similar absorbent material which may be disposed of on site, or at an approved disposal facility. Do not permit entry into spill area or clean-up area by unprotected persons until concentration of chloropicrin is determined to be less than 0.3 ppm.

PESTICIDE DISPOSAL: Pesticide or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State or local procedures.

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 and local procedures, Empty steel cyclinders should be returned to manufacturer's location from which shipment was made.

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