PRODUCT INFORMATION

TimberFume is a fumigant [illegible] which used as directed [illegible] decay present in Douglas fir, western red cedar and southern pine poles, piling and [illegible] large [illegible] interior timbers. Such treatment has [illegible] to arrest internal decay up to six years. [illegible] efficacy is expected to vary from one [illegible] to another. Timber known to have internal [illegible] should be scheduled for treatment before [illegible] to the point where [illegible] treatment is [illegible].

DIRECTIONS FOR USE

[illegible] of Federal Law [illegible] with its label.

[illegible] highly hazardous [illegible] by persons trained in [illegible] use [illegible] and [illegible] and other [illegible].

All [illegible] should be [illegible] use of required respirator [illegible] equipment, emergency procedures [illegible] of the fumigant.

Do [illegible] this product when temperature is below [illegible].

For [illegible] of wood poles, poles and timbers [illegible] and preservative [illegible].

For [illegible] timbers [illegible] sites.

Large [illegible] timbers have so many different end uses [illegible] the area of a 40 [illegible] circle [illegible] stand [illegible] as a guide and [illegible] for application [illegible] product.

[illegible] interior timbers, drill an adequate number of holes at a 45° angle downward to a depth of approximately 2 1/2 times the radius of the wood. The first hole should be at the groundline and succeeding holes approximately [illegible] inches and 90° rotated from the next lower hole.

Inject equal amounts of the fumigant into all holes. The amount of fumigant to be used per pole is based on the pole circumference at groundline and in accordance with the table below.

Circumference	Dosage
22-29	1/4 pint
30-38	1/2 pint
39-56	1 pint
57-65	1 1/4 pints

For other types of structural members, drill an adequate number of holes, sufficiently spaced and at sufficient depths to allow for proper distribution of product.

Plug holes with treated wood plugs, using precautions of wearing safety goggles to avoid splashing any of the liquid into the eyes.

RESTRICTED USE PESTICIDE

[illegible]

OSMOSE

TimberFume

A Fumigant for Controlling Decay in Wood

ACTIVE INGREDIENT [illegible]

INERT INGREDIENTS [illegible]

KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY [illegible]

DANGER
POISON
PELIGRO

STATEMENT OF PRACTICAL TREATMENT

[illegible]

IF [illegible]

IF [illegible]

IF [illegible]

NOTE [illegible]

SEE [illegible] FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg. No. 3008-39 EPA Est. No. 7747-CA-1

OSMOSE WOOD PRESERVING CO. OF AMERICA, INC.
Buffalo, New York 14209

NET CONTENTS lbs. (1 pint 1 lb., 11.4 oz. avg.)

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER: Poisonous if ingested and [illegible] inhalation of its vapors may be fatal. Chloropicrin is readily identifiable by small exposure to very low concentrations of vapor. It causes irritation of eyes, nose and throat. Continued exposure after irritation is evident or higher concentrations may cause painful irritation to the eyes of long duration. [illegible] chemical burns to skin, eyes. [illegible] Harmful if [illegible] swallowed. Wear [illegible] body [illegible] after each working day. [illegible] that are [illegible] protection is not required [illegible] when handling liquid [illegible] working area as measured by [illegible] its equivalent [illegible] safety protection is required [illegible] persons in the [illegible] self contained breathing [illegible] when handling. Areas [illegible] the formulation facility [illegible] fumigation site before [illegible] poisoning by chloropicrin. [illegible]

ENVIRONMENTAL HAZARDS

[illegible] product is toxic to fish [illegible] contaminate water by [illegible]

PHYSICAL OR CHEMICAL HAZARDS

[illegible] TimberFume may be corrosive under [illegible] with kerosene or fuel oil. Do not use water [illegible] aluminum alloy or aluminum for handling [illegible]

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry [illegible] as a pesticide storage area [illegible] storage or disposal [illegible] should wear protective [illegible] contaminated area wearing protective [illegible] necessary.

SPILL AND LEAK PROCEDURES [illegible] leak. Use SCBA or combination [illegible] into affected area to correct problem. [illegible] containers outdoors [illegible] safety precautions. Work up wind if possible. [illegible] evaporate, or absorb and [illegible] dry sand [illegible] absorbent material which may be disposed of on site or at an approved disposal facility. Do not permit entry into affected area of [illegible] area by unprotected persons until concentration has [illegible] 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 [illegible] to applicable Federal, State or local procedures.

CONTAINER DISPOSAL: Triple rinse before [illegible] recycling or reconditioning or puncture and [illegible] landfill or by other approved State and [illegible] steel cylinders should be returned to the [illegible] from which shipment was made.

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