May be fatal if swallowed, inhaled or absorbed through skin. May be fatal if awallowed, inhaled or absorbed through skin. Causes skin and eys irritation. May cause severe burns. Lo not get in eyss, on skin or on clothing. Do not breathe vapors or spray mist. Use with adequate ventilation. Do not take internally. Wash thoroughly after skin contact, before eating, drinking, use of tobacco products, or using testrooms, Avoid inhaling vapors. If inhalation of Vapors cannot be avoided, applicators must wear a properly fitting, well-maintained half-mask canister or cartridge respirator which is said to the property of MSHA/NIOSH-approved for polynuclear archetics and organic vapors.

Applicators must wear gloves impervious to the wood treatment formulation in all situations where dermal contact is expected (for example, during the actual application process and when handling freshly treated wood).

Spray applicators must wear protective clothing (including overalls, jackets, gloves, head covering, and boots) impervious to the wood freatment formulation, and a respirator and googles

wood treatment formulation, and a respirator and goggles Railroad lie repair spray applicators operating a mechanized tie sprayer (dual adzer) must wear long-sleeved shirts and long pants or other suitable protective clothing. Applicators engaged in loading or maintenance of the spray equipment or other activities which may result in exposure to liquids, splashes or spills must wear long sleeved shirts, long pants and an impermeable apron.

Railroad tie repair spray applicators opcrating non-mechanized spray equipment must wear long sleeved shirts, long pants and an impermeable apron, gloves and boots and head covering impervious to the wood treatment formulation, and a respirator and goggles Applicators engaged in loading or maintenance of the spray equipment or other activities which may result in exposure to liquids. splashes or spills must wear long sleeved shirts and long panis and an impermeable apron

Applicators who apply creosote by other application processes (e.g., brush-on) must wear long sleeved shirts, long pants and air impermeable acron.

Protective clothing, workshoes or boots and equipment must not be taken home

Applicators must not eat, drink or use tobacco products during those parts of the application process that may expose them to the wood treatment formulation

Protective clothing must be changed when it shows signs of contamination, dispose of wom-out protective clothing and work-shoes or boots in a general landful, in the trash or in any other manner approved for pesticide disposal

ACCEPTED

JUN 1 7 1988

Under the Federal Insecticide, Fungicide, and Rodenticide isct. as amended, for the pesticide registered under 2008-/3

For pole framing, piling applications and railroad tie repair use only. Not for household, farm, or non-pressure wood treatment plant use

For sale only to pole framing, piling and railroad tie repair applicators.

For sale only in 10 gallon or larger containers. A package of two five gallon containers is permissible



ACTIVE INGREDIENTS Sodium Fluoride..... Creosole 15.0% INERT INGREDIENTS 55.0%

CONTAINS PETROLEUM DISTILLATES DANGER

KEEP OUT OF REACH OF CHILDREN

Note to User. As used on this label, the term "respirators, means properly future, well-maintained, hall-mask canister or carlindge respirators, which are MSHA/NIOSH-approved for polymorlear arematics and organic vapors. Examples of acceptable impermeable materials for protective conting (e.g. gloves, overalls, head covering tackets, and boots) required during application and handling of crensole are polyvinyl acetate (PVA), polyvinyl chloride (PVC), reoprene, and MBB (Buna-N)

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA EST, NO. 3008-NY-1 **EPA REG. NO. 3008-13**

OSMOSE WOOD PRESERVING CO. OF AMERICA, INC. - BUFFALO. NY 14209

NET CONTENTS: 5 GALLONS

700x - 13 PM 21

56

STATEMENT OF PRACTICAL TREATMENT

If on sicin, wash with plenty of soap and water. Get medical attention,

if avallaged, call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching tack of threat with finger. Do not induce vomiting or gave anything

If inhaled, remove victim to fresh air. Give artificial repiration or oxygen if needed Get medical attention

If in eyes, flush with plenty of water for 15 minutes. Get medical attention

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not apply directly to water. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes

PHYSICAL AND CHEMICAL HAZARDS

COMBUSTIBLE. Do not use, pour or spill near heat or open flame. In case of fire, use water spray, loam, CO2, or dry chemical. Plants or shrubs should be removed within 3 feet of freatment or protected with tar paper. Treated sawdust and other wood waste should not come it. Contact with domestic animals or be used so that they come in contact with useful living plants

DIRECTIONS FOR USE:

GENERAL CLASSIFICATION

If is a violation of Federal isw to use this product in a manner inconsistent with its label.

Applicators must complete an EPA-approved training program

Machine application to ties—transfer ADZ-LIFE from containers to hopper of application machine. Adjust machine to apply 4.5 cubic inches of ADZ-LIFE to each tie plate area (9 cu. in. per lie). Treated area should be completely covered by tie-plate.

Application to other timber—Remove all surface decay Apply AQZ-LIFE to surface to be treated with paint or window brush, making liberal application to checks and splits. Apply material at a thickness

For application to end cuts, bolt holes, and hardware labrication Do not dilute or mix with other products. Ready for use

STORAGE AND DISPOSAL

\$10fffE: Do not contaminate water food or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or ansate is a violation of Federal Law II 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? It dispose of in a samilary landfill, or by other approved state and local procedures.