



CAUTION

BE HARMFUL IF SWALLOWED.
BE ABSORBED THROUGH SKIN.
DO NOT BREATHE SPRAY MIST.
DO NOT CONTACT WITH SKIN OR EYES. IN CASE OF CONTACT, WASH IMMEDIATELY WITH SOAP AND WATER. FOR EYES, FLUSH WITH WATER AND GET MEDICAL ATTENTION.
DO NOT CONTAMINATION OF FOOD FEED, SEED, OR FERTILIZER.

TAKE THE FOLLOWING—USE PRECAUTIONS

- Do not apply to food crops.
- Do not apply to crops of sensitive wild and crop.
- Do not use empty container. Empty it by perforating bottom. Empty or discard in a safe place away from children.
- Observe all limitations given on the label regarding use.
- Do not apply directly to skin when used on other parts of body. Avoid direct contact with skin.
- Do not apply on food or forage crops to be fed to animals or to animals being treated for mange.
- Do not use in areas where birds and other wildlife are present. Avoid use in areas where birds are likely to be present. Do not apply where birds are likely to be present. Do not apply where birds are likely to be present.

This product is highly toxic to bees exposed to direct contact with flowers on days of active foraging. Do not apply to blooming crops or weeds from which bees collect nectar or pollen.

The Food and Drug Administration has an official position on certain pesticide residues on food and livestock. For more information on these residues, see the label on the product container to which this label is attached.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Use containers as directed. Do not reuse or refill containers. Do not use or empty containers into waterways or streams or into a drain. Do not use or empty containers into a well, spring, or other source of drinking water. Do not use or empty containers into a body of water. Do not use or empty containers into a body of water.

DIRECTIONS FOR USE

This insecticide is used to control the pest on the following crops and plants. Use as directed. Do not use on crops or plants not listed on the label. Do not use on crops or plants not listed on the label. Do not use on crops or plants not listed on the label.

RECOMMENDATIONS

TURPENTINE BEETLE (Dendroctonus valens) Identification: Deadened brood to dark brown or black.

NOTIFICATION TO PRINTERS
Please Reference the Front Panel of This EPA Labeling. EPA no longer classifies the Solvent in this product as an Active Ingredient therefore remove the Solvent Name from the Ingredient Statement. Adjust the figures to add the percentage which is now shown for the solvent ... TO ... the total percentage of the INERT INGREDIENT. Proof ASAP.

LINDANE 1-E

EMULSIFIABLE LIQUID

AN AGRICULTURAL INSECTICIDE

Contains 1.5% Lindane per Gallon

ACTIVE INGREDIENTS:

Lindane (Gamma Isomer of Benzene Hexachloride)	1.5%
Nylate Brand Aromatic Hydrocarbon Extract	83.4%
INERT INGREDIENTS:	115.1%
	100.0%

CAUTION: KEEP OUT OF REACH OF CHILDREN
PROTECT FROM TEMPERATURES BELOW 32° F.
DO NOT USE OR STORE NEAR HEAT OR OPEN FLAME.
DO NOT STORE NEAR ANY PRODUCTS WHICH WILL ABSORB ODORS

See Other Precautions On Back/Side Panel.
EPA Reg. No. 5481-251

AMVAC CHEMICAL CORPORATION
4100 EAST WASHINGTON BLVD.
LOS ANGELES, CA 90023

A color barrel-coded in appearance and varying from 12 to 18 inches in length. The effect of the spray is to kill the pest on contact. The spray is to be applied to the pest on contact. The spray is to be applied to the pest on contact.

CONTROL SHADE TREES: Use 1 gallon of Lindane 1-E with 15 gallons of water. Spray entire length of tree at first signs of infestation. Repeat at 10-day intervals. If heavy infestations are in the vicinity, intensive spraying may be used for shade trees. Use above mixture and spray every 10 days during infestation period.

CONTROL FOREST CONDITIONS: Spray a mixture made with 1 gallon Lindane 1-E in 15 gallons of water on to basal 1/3 section of tree to height of 100 feet. Attacks will be most severe on the basal 1/3 section. Spray stems also as a precaution. Do not apply during rain or on wet bark. Spray is effective for approximately three months.

PINE ENGRAVER BEETLES (See Insects, Species Identification): From one than 1/8 to nearly 1/2 inch long. Larvae is clear from reddish brown to nearly black. Adult beetle has and appears as if it had been cut out at its sides. The upper portion is finely sawtoothed and has a number of ridges. To determine if the beetle are present, examine the bark for a hole which indicates which extends from a vertical entrance chamber 1/16 to 1/8 inch parallel to grain of the wood.

CONTROL SHADE TREES: Use 1 gallon of Lindane 1-E with 15 gallons of water. Spray entire length of

tree at first signs of infestation. Repeat at 10-day intervals. If heavy infestations are in the vicinity, intensive spraying may be used for shade trees. Use above mixture and spray every 10 days during infestation period.

CONTROL FOREST CONDITIONS: Use the mixture or spray described on the Shade Trees and Forest Conditions. Observe and improve forest regularly. If heavy infestation of Lindane 1-E is in the vicinity of the forest, spray the basal 1/3 section of the tree to height of 100 feet. Attacks will be most severe on the basal 1/3 section. Spray stems also as a precaution. Do not apply during rain or on wet bark. Spray is effective for approximately three months.

SOUTHERN PINE BEETLE (Dendroctonus valens) Identification: From one than 1/8 to nearly 1/2 inch long. Larvae is clear from reddish brown to nearly black. Adult beetle has and appears as if it had been cut out at its sides. The upper portion is finely sawtoothed and has a number of ridges. To determine if the beetle are present, examine the bark for a hole which indicates which extends from a vertical entrance chamber 1/16 to 1/8 inch parallel to grain of the wood.

CONTROL SHADE TREES AND FOREST CONDITIONS: Use the mixture or spray described on the Shade Trees and Forest Conditions.

NOTICE: Follow directions carefully. Timing and method of application, weather and tree condition, moisture and other elements, and insecticide resistance factors, and other important factors in the use of this product. Do not apply to the bark of the tree. Do not apply to the bark of the tree. Do not apply to the bark of the tree.

EPA Est. No. 5481-CA-1

