

AMBROCID

LIQUID INSECTICIDE CONCENTRATE FOR CONTROL OF WOOD DESTROYING BEETLES IN LUMBER AND STORED LOGS

FOR INDUSTRIAL USE ONLY
INGREDIENT STATEMENT

ACTIVE INGREDIENTS:
Lindane (gamma isomer of benzene hexachloride) 11.37%
INERT INGREDIENTS* 88.63%
*Contains Xylene
Ambroicide weighs approximately 7.7 pounds per gallon and contains approximately 0.87 pounds of lindane per gallon

KEEP OUT OF REACH OF CHILDREN
WARNING

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. Gastric lavage is indicated, if the material was taken internally. Do not induce vomiting. Vomiting may cause aspiration pneumonia.

IF INHALED: Remove victim to fresh air. If not breathing give artificial respiration, preferably mouth-to-mouth. Get medical attention.

IF ON SKIN: Wash thoroughly with soap and water. Remove and wash contaminated clothing before reuse.

IF IN EYES: Flush eyes with plenty of water. Get medical attention.

SEE RIGHT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Est. No. 1022-TN-i EPA Reg. No. 1022-6

MANUFACTURED BY
CHAPMAN CHEMICAL COMPANY
MEMPHIS, TENNESSEE 38109

DIRECTIONS FOR USE

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

Ambroicide is intended for use on lumber and stored logs in industrial wood processing facilities. This product is a concentrate and must be diluted with oil or water prior to use. Oil dilutions are more effective and provide longer residual protection than water dilutions; oil is the recommended diluent for spraying logs.

SPRAY APPLICATIONS

Add one gallon of Ambroicide to 28 gallons of kerosene, diesel fuel, No. 2 fuel oil or water, and mix thoroughly. If water is used, the emulsion should be agitated frequently when in the mixing or spraying tank. Make sure that the mixture is free of sediment or debris, which may clog the spray nozzle. Strain the solution if necessary.

Incoming logs should be sprayed promptly. Spray thoroughly all parts of the log, wetting bark and ends. Unsprayed portions of the log are points of entry for insects. One gallon of spray per 100 square feet of log surface is usually required. For added sapstain control when spraying logs, add one gallon of Penta Plus 40 to 27 gallons of oil diluent and add this mixture to one gallon of Ambroicide.

For added sapstain control of lumber when spraying with water dilutions, mix 1½ gallons of PQ-57 with 27 gallons of water and add this mixture to one gallon of Ambroicide.

Ambrosia Beetle Control: Add one gallon of Ambroicide to each 100 gallons of antistain solution. Ambroicide may be added after the Parnatox or PQ stain/mold control solutions are prepared.

Consult your Chapman representative to determine suitability for use in the following applications:

Ambrosia Beetle Control: Add one gallon of Ambroicide to each 100 gallons of solution in the dip tank. Ambroicide may be added after the Parnatox or PQ stain/mold control solutions are prepared. Add directly to the mixing tank or dip tank and agitate to form an emulsion.

Lycytus Beetle Control: Add 4 gallons of Ambroicide to each 100 gallons of antistain solution as described above.

Dipping solutions containing Ambroicide should be agitated after standing overnight or for several hours undisturbed.

STORAGE AND DISPOSAL

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

STORAGE: Store in a secure, well ventilated area protected from extreme temperatures.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If 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.

DISPOSAL OF DIPS: Used dip solutions must be disposed of in accordance with the Resource Conservation and Recovery Act (RCRA). If the applicator generates more than 1000 kg of used dip solution per month or more than 1000 kg used dip solution in combination with other hazardous waste, the material must be treated as a hazardous waste and subject to subpart C of RCRA. Any user who wishes to treat, store or dispose of hazardous waste must obtain a permit to serve as a hazardous waste facility pursuant to RCRA.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

May be fatal if swallowed, inhaled, or absorbed through the skin. Do not get in eyes, on skin or on clothing. Do not breathe spray mist or vapor.

Applicators and persons handling freshly treated lumber or logs must wear water resistant hat, lightweight protective suit or coveralls, unlined water-proof gloves (natural rubber, neoprene, or polyethylene), and unlined lightweight boots. Mixer/loaders must wear goggles or a face shield, water-proof apron, and unlined waterproof gloves.

Wash thoroughly after handling and before eating, drinking, using tobacco products, and before using restrooms.

Do not allow drift to areas occupied by unprotected humans or beneficial animals. Treated sawdust and other wood wastes should not come in contact with domestic animals or be used so that they come in contact with desirable plants or food crops.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish, birds, and other wildlife. Do not apply directly to water or wetlands. Drift and runoff from treated areas may be hazardous to fish in neighboring areas. Do not contaminate water when disposing of equipment washwaters.

PHYSICAL & CHEMICAL HAZARDS

Do not use or store near heat or open flame.

WARRANTY STATEMENT AND DISCLAIMER

Proper application is critical to the effectiveness of this product; however, when applied and used according to this label Ambroicide is capable of protecting lumber and stored logs from wood destroying beetles. The actual life of the treatment will be affected by the condition of the wood when treated, the species of wood, the type of exposure, and previous and subsequent treatments.

READ THE LABEL THOROUGHLY BEFORE USE, COMPLY WITH ALL DIRECTIONS AND WARNINGS GIVEN, AND USE COMMON SENSE IN HANDLING.

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SAMPLE LABEL