

DIRECTIONS FOR USE

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

Wood and Wood-based Composite Products

Application Instructions: Timbertreat® N-98 Preservative Insecticide can be used for the preservation of wood and wood-based composite products, such as lumber, timber landscaping ties, fence posts, building and utility poles, pilings, decking, wood shingles, waferboard, fiberboard, particleboard, plywood and oriented-strand board when it is important to prevent the attack of termites, on the product. Composites are used in the following applications: millwork, including door and window frames; exterior siding; construction lumber; and exterior wood. Composite wood treated with Timbertreat® N-98 Preservative Insecticide does not change in appearance and may be painted when dry. Wood and wood composites treated with Timbertreat® N-98 Preservative Insecticide must be manufactured indoors through one of the following methods: (a) Blending Timbertreat® N-98 Preservative Insecticide with an appropriate solvent, water repellent and 1) injecting the solution into the wood through vacuum pressure in a closed vacuum cylinder, 2) dip application, or 3) spray application in an enclosed or semi-enclosed well ventilated area. (b) Metering Timbertreat® N-98 Preservative Insecticide onto the dried wood flakes, fibers, etc. immediately before the blender. The Timbertreat® N-98 Preservative Insecticide is then mixed with flakes in the blender. (c) Mixing Timbertreat® N-98 Preservative Insecticide with the wood flakes in the blender. (d) Mixing Timbertreat® N-98 Preservative Insecticide with an adhesive or wax, which is subsequently applied to the flakes in the blender.

The method of incorporation Timbertreat® N-98 Preservative Insecticide will depend on the specific manufacturing process and wood species. The specified use rate is 0.0003 to 0.005 lbs. of Timbertreat® N-98 Preservative Insecticide per cubic foot of wood. For surface treatments (dip and spray) the suggested use level is 0.005% to 0.03% (50 to 300 ppm Timbertreat® N-98 Preservative Insecticide in solution).

Wood and wood composites for in-ground contact generally require the highest treatment rate.

Timbertreat® N-98 Preservative Insecticide is intended only for the control of termites infesting wood and wood-based composite products and will not provide structural protection nor substitute for mechanical alteration, soil or foundation treatment with termiticide. The use of wood and wood-based composite products treated with Timbertreat® N-98 Insecticide is not used as sole protection against subterranean termites.

Preservation of Adhesives

Application Instructions: Timbertreat® N-98 Preservative Insecticide can be used for the preservation of adhesives against termites. These materials must not represent strong alkaline matrices (i.e. the corresponding pH shall be below 9) or contain strong nucleophilic agents. Incorporate Timbertreat® N-98 Preservative Insecticide into the product formulation at concentrations ranging from 800-1200 ppm or 0.08-0.12% (low end for above ground and high end for below ground applications). Products treated with Timbertreat® N-98 Preservative Insecticide must be manufactured indoors.

Adhesives used in close to ground or in-ground contact generally require the highest treatment rate.

Timbertreat® N-98 Preservative Insecticide is intended only for the control of termites infesting adhesives and caulking and will not provide structural protection nor substitute for mechanical alteration, soil or foundation treatment with termiticide. The use of adhesives treated with Timbertreat® N-98 Preservative Insecticide is not used as sole protection against subterranean termites.

SOME OF THE ABOVE USES ARE SOIL CONTACT, AND ALL OF THEM NON FUMIGATION TREATMENTS.

DO NOT TREAT ARTICLES FOR USE WITH DIRECT FOOD CONTACT

KOP-COAT

Timbertreat® N-98 Preservative Insecticide

For control of certain insects infesting wood and wood composites and adhesives



LICENSED

PERIOD 2015-2017 LIC. NO.

9734.93

KEEP OUT OF REACH OF CHILDREN

WARNING

EPA Reg. No. 39967-15-60061
EPA Est. No. 60061-MO-1

ACTIVE INGREDIENTS

Imidacloprid, 1-[(8-Chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine 99.80%
OTHER INGREDIENTS 0.20%
Total 100.00%

FIRST AID	
IF SWALLOWED	<ul style="list-style-type: none"> Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
IF IN EYES	<ul style="list-style-type: none"> Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call poison control center or doctor for treatment advice.
IF INHALED	<ul style="list-style-type: none"> Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
	<ul style="list-style-type: none"> Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 800-548-0489 for emergency medical treatment information.
NOTE TO PHYSICIAN	<ul style="list-style-type: none"> No specific antidote is available. Treat the patient symptomatically.

Manufactured for:
Kop-Coat, Inc.
Protection Products Division
5137 Southwest Avenue, St. Louis MO 63110
314-772-2200

Net Contents

Gallons

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING! May be fatal if swallowed or inhaled. Do not breathe dust or vapor. Wear a mask or respirator jointly approved by the Mine Safety and Health Administration and the National Institute for Occupational Safety and Health. Wash thoroughly with soap and warm water after handling and before eating, drinking or using tobacco products. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS

Pesticide wastes are acutely toxic. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of reach of children, preferably in a locked storage area.

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.

Container Handling: Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available or offer for reconditioning if appropriate. Do not use container in connection with food, feed, or drinking water. Completely empty container into the processing equipment. Then dispose of empty container in a sanitary landfill, by incineration or, if allowed by State and Local authorities, by burning. If burned, stay out of smoke. Handle and open container in manner as to prevent spillage. If the container is leaking or material is spilled for any reason or cause, carefully sweep the material into a pile and dispose of as directed for pesticides as above. Refer to Precautionary Statements on label for hazards associated with the handling of this material. In spill or leak incidents, keep unauthorized people away.