Cu-Nap CONCENTRATE

EPA Reg. No. 64405-16-54471
EPA Est. No. 54471-NB-001

Keep Out of Reach of Children

WARNING

See Label for additional Precautionary Statements

First Aid

If in Eyes 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. If on Skin or Clothing Take off contaminated clothing. Immediately rinse skin with plenty of water or shower. If in Eyes Hold eye open and rinse slowly and gently with water for 15 minutes. If Swallowed: Do not give person any liquids. Do not give anything by mouth to an unconscious person. Do not induce vomiting unless told to do so by a poison control center or doctor. If Inhaled Move person to fresh air; if person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.

NOTE TO PHYSICIAN:
Probable mucosal damage may contraindicate the use of gastric lavage. Call a poison control center or doctor for further treatment advice. Have the product container or label with you when calling a poison control center or doctor.

DIRECTIONS FOR USE

Precautionary statements (PPE) should be worn. Wash hands with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Application of this product may produce a strong, lingering, unpleasant odor.

Personal Protective Equipment (PPE)

Applicators, mixers and other handlers must wear chemical-resistant gloves, protective eyewear, long-sleeved shirt, long pants, socks and shoes when handling or applying this product. Wear washable clothes that can be swallowed or inhaled. Do not breathe the vapors or mist during brush, roll, and dip applications. Do not get in eyes, on skin, or on clothing.

Chemical resistant gloves, protective eyewear, long-sleeved shirt, long pants, socks and shoes that provide protection to the skin and eyes must be worn when handling or applying this product. A respirator may be necessary when applying this product to non-permeable treated surfaces to prevent inhalation of the solvent. Follow the recommendations of the National Institute for Occupational Safety and Health (NIOSH) on the use of respiratory protection.

Some materials that are chemical-resistant to this product are barrier laminate; butyl, nitrile, neoprene and natural rubber ≥ 14 mils; polyethylene; polyvinyl chloride; and oil ≥ 5% oil in water. If you want more information, follow the instructions for category C on an EPA chemical-resistance category selection chart.

Environmental Hazards

This product is toxic to aquatic invertebrates, shrimp and oysters/clams. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or navigable waters without prior approval from the appropriate regulatory agency. To satisfy AWPA*M3, apply a 1% or 2% dilution of CuNap Concentrate on the wood. This product is not designed for application on docks, outdoor furniture or other structures intended for seating or heavy foot traffic. Do not apply at sites on or in water or wetlands. Wood treated with Cu-Nap Concentrate should not be used where it may come in contact with food, feed or potable water.

Application Procedures

Make sure wood is dry and free of dust, dirt and algae. Agitate well before using. Wood must be thoroughly seasoned and free of bark. Allow at least 1 hour between applications. Make certain all areas are fully treated to get the maximum benefits. If appropriate, see applicable AWPA treatment methods.

Wood Treatment: Above Ground Contact

Waste resulting from the use of this pesticide product may be disposed of on site or at an approved waste disposal facility. Containers and Packaging: Nonrefillable container; do not reuse or refill this container. Copper Naphthenate solution of 1% or 2% copper metal may be used for remedial treatment of ground applications or that may be exposed to severe conditions such as extended periods of wetting, can be subjected to an extended soaking or pressure treatment with a solution containing 0.5% to 1.0% copper metal to a retention of the wood of 0.04 to 0.06 lbs. copper metal** is required (in accordance with AWPA Standards).

Wood Treatment: Elevated Ground Contact

Copper Naphthenate 1% or 2% contamination may be used for remedial treatment of ground applications or that may be exposed to severe conditions such as extended periods of wetting, can be subjected to an extended soaking or pressure treatment with a solution containing 0.5% to 1.0% copper metal to a retention of the wood of 0.04 to 0.06 lbs. copper metal** is required (in accordance with AWPA Standards).

WARNING

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

Read and understand the entire label before using. Use only according to label directions. Be sure to read and follow the WARNINGS and PRECAUTIONARY STATEMENTS (PPE) statements found above on this label. If terms are unacceptable, return unopened package to seller for full refund of purchase price. Otherwise, use the buyer or any other user constitutes acceptance of the terms under Warranty Disclaimer.

Cu-Nap Concentrate treated wood will control and prevent infestation of destroying organisms including subterranean termites, carpenter ants and decay fungi. It may also be used to resist warping, swelling, shrinking, end checking due to its antimicrobial property, wood rot, mold and mildew, and moss. Cu-Nap Concentrate treated wood can satisfy the end-use requirements for exterior and ground contact applications (AWPA M4). Solutions of Cu-Nap Concentrate can be applied to wooden and cellulose utility and construction products (including lumber, end cuts, timber, rail ties, posts, poles, fencing, siding, fencing, piers, docks, boxes, roofs, shakeings, shingles, porches, steps, fences, rails and beverage cases). Cu-Nap Concentrate treated wood is resistant to ornamental or planting landscape timbers, wooden seedling trays, outdoor decor, flower boxes and window boxes. The treated wood can be used to construct ornamental flower beds, planters, trellises, climbing wood poles, piling and other existing structures. Cu-Nap Concentrate must be diluted with a solvent such as mineral spirits, diesel fuel, mineral oil or another solvent that meets AWPA P-8 Standard. Effective application rates vary according to the wood type and the concentration of the product is exposed for guidance under the Wood Protection Book of Standards for the applicable use category or commodity. Wood to be treated should be thoroughly seasoned and free of bark to maximize retention. Do not use Cu-Nap Concentrate treated wood for garden applications where fruit and vegetables will be grown. This product is not designed for application on decks, outdoor furniture or other structures intended for seating or heavy foot traffic. Do not apply at sites on or in water or wetlands. Wood treated with Cu-Nap Concentrate should not be used where it may come in contact with food, feed or potable water.

CONTAINS PETROLEUM DISTILLATES

NOTES TO MANUFACTURER:......

- This product is toxic to aquatic invertebrates, shrimp and oysters/clams.
- Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or navigable waters without prior approval from the appropriate regulatory agency.
- Store in a cool, dry (preferably locked) storage area inaccessi-......
- To satisfy AWPA*M4, apply a 1% or 2% dilution of CuNap Concentrate on the wood. This product is not designed for application on decks, outdoor furniture or other structures intended for seating or heavy foot traffic. Do not apply at sites on or in water or wetlands. Wood treated with Cu-Nap Concentrate should not be used where it may come in contact with food, feed or potable water.

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Solutions of Cu-Nap Concentrate can be applied to wooden and cellulose utility and construction products (including lumber, end cuts, timber, rail ties, posts, poles, fencing, siding, fencing, piers, docks, boxes, roofs, shakeings, shingles, porches, steps, fences, rails and beverage cases). Cu-Nap Concentrate treated wood is resistant to ornamental or planting landscape timbers, wooden seedling trays, outdoor decor, flower boxes and window boxes. The treated wood can be used to construct ornamental flower beds, planters, trellises, climbing wood poles, piling and other existing structures. Cu-Nap Concentrate must be diluted with a solvent such as mineral spirits, diesel fuel, mineral oil or another solvent that meets AWPA P-8 Standard. Effective application rates vary according to the wood type and the concentration of the product is exposed for guidance Under the Wood Protection Book of Standards for the applicable use category or commodity. Wood to be treated should be thoroughly seasoned and free of bark to maximize retention. Do not use Cu-Nap Concentrate treated wood for garden applications where fruit and vegetables will be grown. This product is not designed for application on decks, outdoor furniture or other structures intended for seating or heavy foot traffic. Do not apply at sites on or in water or wetlands. Wood treated with Cu-Nap Concentrate should not be used where it may come in contact with food, feed or potable water.

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