PRECAUTIONARY STATEMENT

Hazardous to Humans and Domestic Animals

Danger. Corrosive. Causes irreversible eye damage. Causes skin burns. Do not get in eyes or on clothing. Harmful if swallowed. Harmful if inhaled. Avoid breathing vapor or spray mist. Wash thoroughly after handling and before eating, drinking, using tobacco products or using the toilet. Do not eat, drink, or use tobacco products during those parts of the application process that may involve exposure to this product or its treatment solutions.

PERSONAL PROTECTION EQUIPMENT (PPE):

Masks, lenses, applicators, and other handlers (including persons who enter pressure treatment cylinders) must wear. Coveralls worn over long-sleeved shirt and long pants, chemical-resistant footwear plus socks, chemical-resistant gloves made of barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, and polyvinyl chloride, goggles and face shield, and a chemical-resistant apron when mixing, loading or cleaning equipment.

In addition, individuals who enter pressure-treatment cylinders must wear properly-fitting, well-maintained, high efficiency respirators, MSHA/NIOSH approved for ammonia. If the level of ammonia in the plant is unknown, or exceeds the maximum exposure limit (STEL) of 35 ppm, or the 8-hour time weighted average of 25 ppm recommended by ACGIH, air monitoring programs, procedures and record retention must be conducted in accordance with OSHA standards.

USER SAFETY REQUIREMENTS

Follow manufacturer’s instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry. Discard clothing and other absorbent material that have been drenched or heavily contaminated with the product’s concentrate. Do not re-use them.

Users must wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Users must remove clothing/PPE immediately if ammonia gets in eyes. Wash thoroughly and put on clean clothing. Users must remove clothing/PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing. Wash the outside of gloves before removing.

ENVIRONMENTAL HAZARDS:

This pesticide is toxic to fish and aquatic invertebrates and may contaminate water through runoff. This product has a potential for runoff for several months or more after application. Poorly draining soils and soils with shallow water tables are most prone to produce runoff that contains this product. For terrestrial uses, do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash-water or rinseate. Certain water conditions including low pH (<6.5), low dissolved organic carbon (DOC) levels (2.0 mg/l or less), and “soft” waters (i.e. salinity less than 50 mg/l), increases the potential acute toxicity to non-target aquatic organisms. 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 to sewer systems without previously notifying the local sewage treatment authority. For guidance, contact your State Water Board or Regional Office of the EPA.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

ACTIVE INGREDIENT: By Weight

<table>
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<th>Copper ammonium carbonate*</th>
<th>24%</th>
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(CAS No. 33133-08-5)

OTHER INGREDIENTS: 75%

TOTAL: 100%

*Metallic Copper Equivalent 8%

KEEP OUT OF REACH OF CHILDREN

DANGER

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. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: 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 SWALLOWED: 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 a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED: 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. Do not give mouth to mouth resuscitation if unconscious Engelmann.

NOTICE TO PHYSICIAN: Probable mucosal damage may contaminate the use of gastric lavage. Decontamination must proceed concurrently with whatever reevaluation and antidotal measures are necessary to preserve life. Wear rubber gloves while washing pesticide from skin and eyes of patient.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In case of an emergency, for additional information call CHEMTREC toll free at 1-800-424-9300.

FIRST AID

PREPARATION OF TREATMENT SOLUTION

When used alone, prepare a 0.65% to 3.33% active-use solution of NW-200-C in water. For example: To prepare 1000 gallons of a solution containing 0.33% copper metal, combine 964 gallons of water and 36 gallons of NW-200-C.

To treat with NW 200-C and Quatamium Ammonium Compound mix, prepare a 0.133% active copper solution of NW-200-C in water. For example: To prepare 1000 gallons of a solution containing 0.33% copper metal and 0.21% quaternary ammonium compound, combine 967 gallons of water, 14.6 gallons of a commercial ammonium compound, and 4.4 gallons of commercial ammonium compound product containing 50% active and 15.6 gallons of NW-200-C.

INSTRUCTIONS FOR TREATMENT OF COMPOSITE WOOD COMPONENTS.

For treatment of composite wood components, NW-200-C can be applied either neat (15% active copper) or as a 1:1 dilution in water (5% active copper). The solution concentration and amount applied must result in a retention of copper in wood of 0.1 – 0.5 pounds per cubic foot (lbs). Note that the amount of treatment solution applied very depending on the moisture content of the composite wood component and the desired distribution of NW-200-C in wood.

Apply the treatment solution by spraying the composite wood component with a low-pressure sprayer. A moderate fine spray, not an aerosol or fog, generally provides the best coverage. Apply in a commercial spray booth, with adequate ventilation and scrubbers to ensure the ambient ammonia levels do not exceed the levels noted in the Precautionary Statements section.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in an area inaccessible to persons unfamiliar with its use.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. 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 Hazardous Waste representative at the nearest EPA Regional office for assistance.

CONTAINER HANDLING:

Tote Container: Nonrefillable container. Do not reuse this container to hold materials other than pesticides or dilute pesticides (traslate). After emptying and cleaning, it may be allowable to temporarily hold insectic or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Empty tote container must be returned to a tote collection agent.

Residue Removal: Cleaning container before final disposal is the responsibility of the person disposing of the container. Keep container before final disposal, fill container about 10 percent full with water; agitate container vigorously, discard container according to pesticidal disposal instructions; then repeat this rinsing procedure two more times. For additional container disposal information, contact product supplier.

March-2011