

2000D/2003

Stella-Jones Inc.

CHEMONITE WOOD PRESERVATIVE

READ THE LABEL BEFORE USING

COMMERCIAL

GUARANTEE:

CUPRIC OXIDE : 3.8% min.
ARSENIC PENTOXIDE : 2.9% min.

DANGER

POISON CORROSIVE

WARNING: CORROSIVE
EYE IRRITANT

REGISTRATION NO. : 17406 PEST CONTROL PRODUCTS ACT.

BULK TANKER SHIPMENTS

STELLA-JONES INC.
395, de Maisonneuve Blvd. West
Montreal, Quebec
H3A 1L6

Sales Offices:
Truro, Montreal, Trenton, Cochrane, Vancouver

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offense under the Pest Control Products Act to use as a control product under unsafe conditions.

PRODUCT LIMITATIONS: To be used only in closed pressure treatment systems for preservation of wood products in accordance with CSA, AWPA or similar standards. Not to be used for non-pressure treatments such as dipping, brushing or spraying.

TREATED WOOD LIMITATIONS: Working solutions should only be used for treatment of wood that, in service, will have NO opportunities for the following.

1. Having direct contact with or becoming a deleterious component of drinking water.
2. Use in food/feed storage/production or where the preservative may become a deleterious component of food or

animal feed.

DIRECTION FOR USE: Post a copy of the label at the treating site, and at all other areas where workers may be exposed to Chemonite. Apply to wood at rates prescribed in Canadian Standards Association 080 Standards, or similar national or international standards, to achieve penetration and retention levels required. Pressure treatment of wood with this product provides protection against wood decay fungi, insects, and marine borers.

PREPARATION: Brand and machine wood prior to treatment.

PRECAUTIONS: Keep out of reach of children. May be harmful or fatal if swallowed. Avoid contact with skin, eyes or clothing. Do not carry, store, or consume food or drink in areas where Chemonite is stored or used, or where freshly treated wood is stored. Do not carry or smoke cigarettes in working areas. Do not expose cuts or abrasions to Chemonite solutions. Get immediate first aid if eyes contact Chemonite solutions. Keep work area well ventilated. Workers must wear proper protective equipment as follows:

OPERATOR FUNCTION	EXPOSURE POTENTIAL	PROTECTIVE MEASURES
1. Operations carried on inside treating cylinders.	High	Self contained breathing apparatus with full face piece. Coveralls and impervious gauntlets (long sleeved gloves), impervious apron, head gear and impervious boots.
2. Operations carried on outside treatment cylinders that entail opportunity for direct exposure to preservative solution e.g.: a) transfer of solution b) cleaning/maintenance activities c) opening cylinder after treatment d) handling freshly-treated wood	Medium	Half mask cannister or cartridge-type respirator approved for ammonia. Coveralls, chemical goggles or face shield, impervious gauntlets (long sleeved gloves), impervious apron, head gear and impervious boots.

3. Handling freshly treated wood	Low	Wear gloves. Wash exposed areas before eating or drinking. Wash clothes frequently, and separately from other household clothing.
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USE PROTECTIVE CLOTHING MADE FROM THE FOLLOWING MATERIALS: vinyl, polyvinyl chloride (PVC), neoprene, rubber and polyethylene.

FIRST AID TREATMENT:

Skin contact: Flush contaminated area immediately with flowing water. Subsequently remove soaked clothing or article in contact with the skin. Continue to flush the contaminated skin for at least 15 minutes. Get prompt medical attention if the skin becomes inflamed (redness, itch or pain).

Eye contact: Immediately flush eyes with flowing water, occasionally lifting the upper and lower lids. Continue flushing eyes for at least 15 minutes. Get medical attention.

Inhalation: Immediately remove the exposed person to fresh air (coughing and sneezing occurs almost immediately after excessive inhalation of ammonia fumes). Apply artificial respiration if breathing has stopped. (Do not use mouth to mouth method). Keep the affected person warm and quiet. Get immediate medical attention.

Ingestion: Promptly drink a large quantity of salt solution or lime water. Never give liquid to an unconscious person. Call an industrial physician or the Poison Control Center immediately for subsequent advice (stomach pumping by medical personnel is desirable).

TOXICOLOGICAL INFORMATION: Contains ammonium hydroxide.

Effects of acute exposure: Irritating to the eyes; causes irritation and inflammation of the skin. Ingestion: nausea, abdominal pain, vomiting, shock, coma, death may occur. Inhalation: severe irritation to nose and throat. Effects of chronic exposure: Potential carcinogenic action, possible liver and kidney damage, jaundice, reduce white blood cells upon long-term exposure.

DISPOSAL:

1. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the regional office of Environment Canada.
2. For small spills, recover free liquid. Soak up residues with solids absorbent material. Do not flush into surface streams. Inform regional office of Environment Canada.

All operation procedures must be consistent with the recommendations in the Environment Canada document entitled "Recommendations for the Design and Operation of Ammoniacal Copper Arsenate (ACA) Wood Preservation Facilities".

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