

7500-15 7 12 13 89 PM21

Not Reviewed. Registration claims to be in accordance with  
Registration of Pesticides for Phase 2  
in Status.

## DESCRIPTION

Gives lasting protection on exterior wood, canvas and rope, with excellent penetration. This preservative is of zinc-base and will check decay, fungi, rotting, termites and similar wood infesting insects. Apply by brush, spray or dip treatment. Coverage is from 250 to 450 square feet per gallon, depending upon condition and type of surface on which it is applied. Affords protection against mold, and rot, on unpainted surfaces as well as exteriors which are to be painted over. An added protection below water line before using copper paint.

### PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals — Warning

Eyes — Can cause severe irritation, redness, tearing, blurred vision.

Skin — Prolonged or repeated contact can cause moderate irritation, defatting, dermatitis.

Breathing — Can cause nasal and respiratory irritation, dizziness, fatigue, headache, unconsciousness, asphyxiation.

Swallowing — Can cause gastrointestinal irritation, nausea, vomiting, diarrhea. Aspiration of material into lungs can cause chemical pneumonitis which can be fatal.

### STATEMENT OF PRACTICAL TREATMENT

Eyes — Flush with large amounts of water, lifting upper and lower lids occasionally. Get medical attention.

Skin — Thoroughly wash with soap and water. Remove contaminated clothing and launder before re-use.

Inhalation — Remove individual to fresh air. If breathing is difficult, administer oxygen. If breathing has stopped, administer artificial respiration. Keep victim warm, quiet. Get medical attention.

Ingestion — DO NOT induce vomiting. Get medical attention.

### ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

VOC = 550 g/l or greater. This product contains greater than 4.6 lbs. of VOS per gal. of coating, excluding water.



LG-5860-30F

# Lumber gard 5860

## CLEAR ZINC—NAPHTHENATE WOOD PRESERVER

Active Ingredients	
Zinc Naphthenate (Zinc as metal 2%)	16%
Inert Ingredients	
Petroleum Distillate	84%
Total Ingredients	
	100%

**KEEP OUT OF REACH OF CHILDREN  
WARNING  
MAY BE FATAL IF SWALLOWED  
OR ABSORBED THROUGH SKIN  
VAPORS HARMFUL**

Causes skin irritation! Do not breathe vapor or spray mist. Do not get in eyes, on skin, or on clothing. Wash thoroughly with soap and warm water after handling. Keep away from heat and open flame. Keep container closed when not in use. Wear protective clothing and gloves when handling freshly treated lumber. See back panel for additional precautionary statements.

E.P.A. REG. NO. 7500-15

**NET CONTENTS: FIVE GALLONS**

E.P.A. Est. No. 7500 —

Applicable facility indicated by first digit on closure.

1 OH-01

3 GA-01 4 CA-01

6 IA-01

15 TX-01

## DIRECTIONS

It is a violation of Federal law to use this product in a manner inconsistent with its label. Use LUMBER GARD just as it is and DO NOT thin for any type of application. Shake well or stir thoroughly before using. On wood, all previous paint and rotted wood should be removed, and the surface cleaned of loose particles and rust. Make brush applications as liberal as necessary to obtain good penetration. Two liberal coats are required particularly on wood that is to contact the ground. For dip treatment, soaking time depends on type of wood and its thickness. Approximately 30 minutes soaking is recommended for wood not more than 1" thick. For heavy timbers, 12 to 48 hours soaking is recommended.

Fabrics and cordage: unroll and apply sufficient compound to wet through — by dipping, time varies with material — by brush or spray, flood compound onto surface.

### NOTE TO USER:

Fabric and Cordage for external use (not for use on fabric for clothing of humans and domestic animals). If surface treated with LUMBER GARD is to be painted over, allow at least 48 hours for drying before applying top coats.

### STORAGE AND DISPOSAL

Store at temperatures under 120°F.

### PESTICIDE DISPOSAL (All except household):

Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State or local procedures.

### CONTAINER DISPOSAL

Household — Do not reuse empty container. Wrap and put in trash collection.  
Other — Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by other approved State and local procedures.

### PHYSICAL AND CHEMICAL HAZARDS:

Do not use or store near heat or open flame. Avoid contact with strong oxidizing agents (e.g. bleach, swimming pool chlorine).

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