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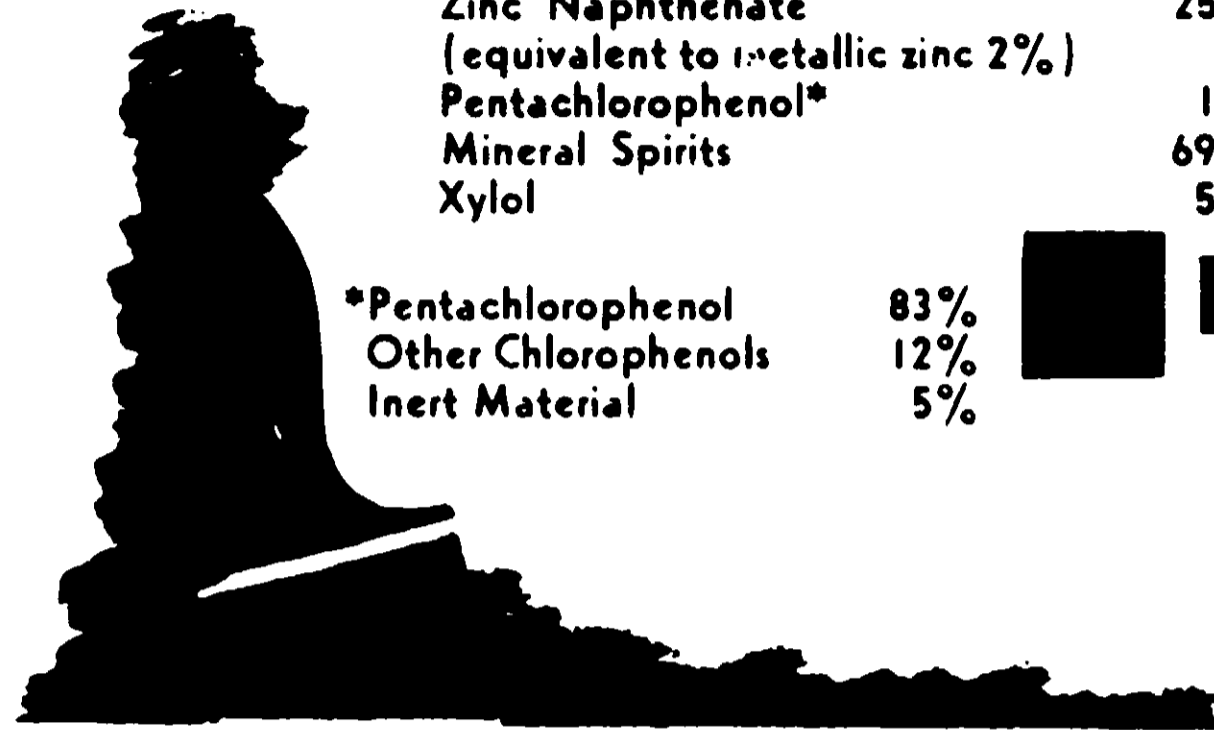
1 GALLON

USDA Reg. No. 8145-1

4192 CLEAR PRESERVATIVE

ACTIVE INGREDIENTS	100%
Zinc Naphthenate	25%
(equivalent to metallic zinc 2%)	
Pentachlorophenol*	1%
Mineral Spirits	69%
Xylol	5%

*Pentachlorophenol	83%
Other Chlorophenols	12%
Inert Material	5%



# CU-PRE-SERV

## 4192 CLEAR PRESERVATIVE

### DANGER!

FLAMMABLE

HARMFUL OR FATAL IF SWALLOWED

CONTAINS PETROLEUM DISTILLATES. If Swallowed,  
 CALL PHYSICIAN IMMEDIATELY. FLAMMABLE. Keep  
 from heat, sparks and open flame. USE ADEQUATE VENTILATION.  
 Harmful if inhaled. Avoid contact with eyes, skin or clothing.  
 Wash thoroughly after handling. Do not transfer contents to  
 bottles or other unlabeled containers. Close container after each  
 use. KEEP OUT OF THE REACH OF CHILDREN.

8145-1

2-23-67

BURGESS FOBES PAINT

**A clean, long-lasting treatment for**  
**FENCE POSTS      NURSERY LUMBER      PLANT BANDS**  
**HEAVY TIMBER      FLATS      BURLAP**

**PRESERVES** wood against termites, rot, and decay. Also preserves fabric, rope, nets, and seines.

**PROTECTS** wood, fabric, and rope against decay, mold and mildew. Also for protection against termites and other wood boring beetles.

**DIRECTIONS FOR USE**

**Surface preparation:** Wood to be treated should be dry and well seasoned. Fence posts must have bark removed.

**Thinning:** For general use as a surface treatment by dip, brush or spray, **Cu-Pre-Serv** should be applied without dilution. If thinning is desired mineral spirits, kerosene, or diesel oil may be used. **NOTE:** If lumber treated with **Cu-Pre-Serv** is to be painted or if the treated wood, burlap twine or fabric, when dry, is to come in contact with growing plants, **USE ONLY** clean mineral spirits of the Stoddard Solvent type (i.e., painters' naphtha) for dilution. Allow to dry thoroughly before using. To be an effective preservative, **Cu-Pre-Serv** should be thinned with no more than one part of thinner to one part **Cu-Pre-Serv**.

**Application:** Fence posts, timbers or finished lumber to be buried in the soil should be immersed in full strength **Cu-Pre-Serv** 12 to 48 hours for long term protection. (Pine species may allow adequate penetration in 6 to 8 hours.) Finished lumber and cut timbers should be immersed 15 to 30 minutes per inch of thickness except in the case of pine species which absorb the preservative at a faster rate. Rope, netting, burlap, canvas and other fabric should be immersed in **Cu-Pre-Serv** for three hours or until wet through.

When **Cu-Pre-Serv** is applied by brush or spray (above ground use only) generous flooding coats on all surfaces are recommended. Two brush or spray applications 4 to 6 hours apart or a minimum 3 minute dip are recommended for wood intended for contact with the soil. For termite protection all wood should be treated after all cuts are made and before use in a structure.

**ALLOW CU-PRE-SERV TO DRY THOROUGHLY** before painting.

**Coverage:** 300 to 400 square feet per gallon per coat depending on the porosity and roughness of the surface.

**Type of Cu-Pre-Serv to use:** 4191 green is intended for use where the color of the treated wood is immaterial or where the treated wood is to be painted. Use 4192 clear under stains or where surfaces are to be left with a natural wood finish.

**Cu-Pre-Serv** meets U. S. Dept. of Commerce Commercial Standards C-5-52-4-1.

**BURGESS FOBES PAINT**  
**PORTLAND, MAINE**