

DESCRIPTION

Black Jack Preserving Compound contains Copper Naphthenate, which is toxic to nearly all known decay-causing fungi with Pentachlorophenol which is toxic to fungi not affected by Copper Naphthenate. This compound does not crystallize on the surface of the wood. It will not leach out, it forms an insoluble soap which acts as a water repellent. Protects against termites. Gives reliable protection to woods, cordage and fabric. It is toxic to plants, shrubs and grasses.

DIRECTIONS

Shake well or stir thoroughly to mix before using. Apply two or three liberal brush coats or dip for a minimum of three minutes on all wood which is to be in contact with the soil. Use on posts, poles, foundation timbers, and all wooden members should be painted and dry and well-seasoned and immersed in the product for a period of 72 hours to be an effective wood preserver. Best penetration into the material to be treated is obtained at temperatures above 70 F. and by dipping. Permit treated material to dry at least one hour before handling, and permit to dry at least 72 hours before painting. Fabrics or cordage unroll and apply sufficient compound to wet through. - by dipping, time varies with material. - by brush or spray, dip and into surface.

BLACK JACK

COPPER NAPHTHENATE (with Pentachlorophenol)

WOOD PRESERVING COMPOUND

EPA Reg. No. 7500-3

WARNING - FLAMMABLE
KEEP AWAY FROM HEAT AND OPEN FLAME
KEEP OUT OF REACH OF CHILDREN

See other precautions on side panel.

ACTIVE INGREDIENTS

Copper Naphthenate	10.3%
(Copper Metallic 0.8%)	
Pentachlorophenol	2.1%
Other Chlorophenols and Related Compounds	0.2%
Isopropyl Alcohol	1.9%
Petroleum Distillate	84.7%
Inert Ingredient	

ACCEPT

UNDER THE FEDERAL FUNGICIDE AND ROLEN ACT FOR ECONOMIC POISONED UNDER THE

100.0%

Contains 2.48% Technical Pentachlorophenol as defined in Federal Specification TT-W-570.

NET CONTENTS:

THE GIBSON-HOMANS CO., 2366 Woodhill Road, Cleveland, Ohio 44106

WARNING

Flammable liquid. Keep away from heat and open flame. Do not get in eyes, on skin or on thing. Wash thoroughly with soap and warm water after handling. KEEP AWAY FROM CHILDREN. Keep away from heat and open flame. Keep out of reach of children. Use.

See other precautions on side panel.

See other precautions on side panel.

See other precautions on side panel.

POISON

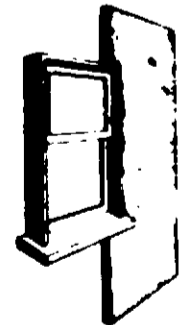


HARMFUL IF SWALLOWED

Avoid inhalation of vapors and contact with skin, eyes, or on clothing. May cause skin irritation. Keep away from foodstuffs, children, pets and livestock.

To remove from skin, clean covered area with gasoline or other petroleum solvent, then wash with plenty of soap and warm water. In case of accidental swallowing, induce vomiting by administering emetic — call a physician.

USDA Registration No. 7500-7



NORTHERN COPPER NAPHTHENATE

With Pentachlorophenol

Wood Preserving Compound

Active Ingredients	100%
Copper Naphthenate (Copper Metallic 1.16%)	14.5%
Pentachlorophenol	1.1%
Other Chlorophenols and Related Compounds	.2%
Petroleum Oil	84.2%

Contains 1.3% of Technical Pentachlorophenol as defined in Federal Specification TT-W-570.

CAUTION

KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR ADDITIONAL CAUTIONS

DISTRIBUTED BY

Northern Yards, inc.

2535 N. HARDING STREET PORTLAND, ORE. 97212

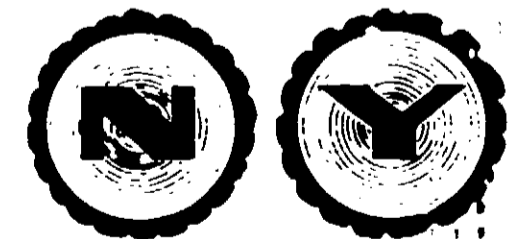
DIRECTIONS: Shake well or stir thoroughly to mix contents. Apply two or more brush coats or dip for a minimum of three minutes on all wood which is to be in contact with the soil. Material to be treated should be dry and free of bark. Will penetrate best at temperatures of above 70 degrees F.

Permit treated material to dry at least one hour before handling, and permit to dry at least 72 hours before painting.

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

DESCRIPTION: Copper Naphthenate is toxic to nearly all known decay causing fungi. Pentachlorophenol toxic to fungi not affected by Copper Naphthenate. Will not crystalize on surface of wood. Will not leach out of wood; forms insoluble soap which acts as a water repellent. Also protects against termites and other types of boring insects. Gives reliable protection to woods, cordage and fabrics. Toxic to plants, shrubs and grasses.

CONTENTS:



ACCEPTED
Dec. 12, 1970
7500-7
Comment

ACCEPTED WITH COMMENTS