

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labelling.

Timber should be dry. If necessary to cut wood after treatment, swab cut surfaces thoroughly.

FOR TREATING FENCE POSTS: Use only posts which have been peeled and well seasoned. Fill an open barrel with posts and pour the preservative in until the barrel is full. Soak for 24 hours and then turn the posts end for end and soak an additional 24 hours. The posts may be set out at any time thereafter.

LUMBER, SASH, FRAMES, TOOL HANDLES should be sprayed, painted or dipped (at least 3 minutes per inch of thickness) in the preservative. If surface is to be painted, a single coat will be sufficient; otherwise, two or more coats, as the more penetration, the better the protection. Wood that is to come in contact with the ground or exposed to severe moisture should be soaked thoroughly. Painted surfaces that show mildew should be scraped to remove loose paint. Apply preservative by brush or spray and allow to dry thoroughly, then repaint.

Use a minimum 3 minute dip or 2 treatments by spray or brush to all wood that is intended for use in contact with the soil.

TENTS, TARPULINS, ROPES, FISH NETS should be saturated by spray, brush or dip method. If added waterproofing is desired, use 1 lb. of melted paraffin dissolved in each 10 gallons of preservative.

FOR TERMITES ALREADY IN BUILDING: Locate and destroy tunnels. Replace badly damaged wood with new treated pieces. Exposed wood should be soaked with preservative, applying generously to joints and cracks. Make a trench around foundation and pillars thirty inches deep and six inches wide, but not below the top of footing if this is shallower. As soil is replaced, add preservative at the rate of four gallons to each five feet of trench.

PRECAUTIONARY STATEMENTS.

HAZARDS TO HUMAN AND DOMESTIC ANIMALS. WARNING! CONTAINS PETROLEUM DISTILLATE AND COPPER COMPOUNDS.

FIRST AID — If swallowed, do not induce vomiting. CALL A PHYSICIAN IMMEDIATELY.

PHYSICAL AND CHEMICAL HAZARD — COMBUSTIBLE. Keep away from heat and open flame. Avoid prolonged contact with skin and breathing of vapor or spray mist. Close container after each use. Use with adequate ventilation. KEEP OUT OF THE REACH OF CHILDREN.

MFG. FOR

THE O'BRIEN CORPORATION

South Bend, Ind. 46634 • Baltimore, Md. 21203 • Oklahoma City, Okla. 73107
FULLER-O'BRIEN DIVISION **DIXIE-O'BRIEN DIVISION**
South San Francisco, Ca. 94080 Brunswick, Ga. 31520



Active Ingredient
Copper Naphthylate
Inert Ingredients
Petroleum Distillate
Of the Total, 11

This ready to use Ful-Life complies with all requirements of Commercial Standards CS 152-48, as developed by the trade in cooperation with the National Bureau of Standards of the U.S. Department of Commerce.

EPA Registration No. 5695-8
EPA Establishment No. 5695-GA-01

STORAGE & DISPOSAL CONTAINER HAZARDOUS WHEN EMPTY

Explosive vapors may be present. Keep away from heat, sparks, flames, cigarettes, etc. Do not cut, puncture, or weld on or near container. Do not contaminate water, food or feed by storage or disposal. Do not reuse empty container. Destroy by crushing or perforating, then bury or dispose in a safe place.

Active Ingredient:
 Copper Naphthenate 12.5%
 Inert Ingredient:
 Petroleum Distillate 87.5%
 Total 100.0%
 Of the total, 1% is metallic copper.



complies with all
 Federal Standards CS
 the trade in co-
 l Bureau of Stan-
 dard of Commerce.

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DISPOSAL
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 N EMPTY
 present. Keep
 away from flames, cigarettes,
 or weld on
 not contaminate
 storage or disposal
 container. Destroy
 then bury or

FUL-LIFE WOOD PRESERVATIVE

(12.5% COPPER NAPHTHENATE)

2-9477 GREEN

KEEP OUT OF REACH OF CHILDREN
WARNING!
HARMFUL OR FATAL IF SWALLOWED
COMBUSTIBLE
 See back panel for additional precautions.

128 FL. OZ. (1 GAL (3.79 LITERS))