

**DILUTION:**...Before using dilute with ten parts by volume of oil. Where the wood is to be painted, use mineral spirits or kerosene as the diluent. Fuel or furnace oils are suitable as diluents for the treatment of fence posts or other wood items not to be painted.

**TERMITE CONTROL:** Clean out carefully all loose wood and debris under or around infested building. Spray all ground under buildings at rate of 2 gallons of dilute spray per 5 cubic feet of ground. Break all wood-to-earth contacts, such as porch steps, door frames, etc. and replace with **PENTA CONCENTRATE** treated wood, or concrete. Where construction permits, dig a trench around all foundations to a depth of 30 inches, being careful not to trench below the top of footings. Apply one gallon of **PENTA CONCENTRATE** per lineal foot of trench for trenches over 15 inches in depth; 1/2 gallon per lineal foot for shallower trenches. Trees, shrubbery or flowers should be protected from the treated soil by tar paper or heavy kraft paper.

**WEED CONTROL:** As an aid in the control of undesirable vegetation, mix this product with fuel oil or other similar oils, 1 gallon to 10 gallons of oil and apply 80 to 120 gallons of mixture per acre. Spray to wet foliage, stems and ground surface. Repeat application as necessary. Use only on non-crop land such as right of ways, industrial storage areas and parking lots.

This product will kill fish. Keep out of lakes, streams, and ponds.

**WOOD PRESERVATION:** For best results the diluted **PENTA CONCENTRATE** should be applied so as to effect maximum penetration into the wood and absorption especially at joints and wherever end grain exists. Open tank treatment or complete immersion of the wood in the **PENTA CONCENTRATE** solution, is generally recommended for five minutes per inch of thickness. It should be noted that wood for use in contact with the ground, such as fence posts will need maximum protection — extend the treating time 12 to 48 hours, or apply several heavy brush coats if they cannot be dipped. Fence posts to be properly treated should be free of bark, dry and well seasoned.

U.S.D.A. REG. NO. 4931-34

Net Contents 1 qt.

ACCEPTED

For the protection of wood against termites and decay, the treatment of wood prior to use is always to be recommended. Obtaining commercially pressure treated wood is the best assurance of thorough treatment, but immersion to get deep penetration and distribution of the preservative can impart a very measurable degree of



## PENTA CONCENTRATE

### Wood Preservative



Winged Adult



King



Worker



Soldier

### Penta Treated Wood Prevents Termites

Preserves Wood  
Stops Rot and Decay  
Prevents Fungi and  
Molds of Wood

Controls Termites  
Controls Powder Post  
Beetles

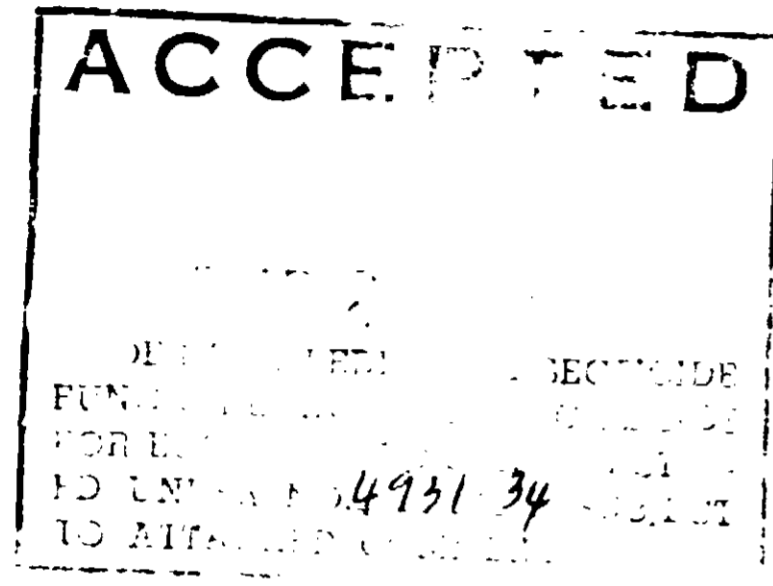
### WARNING

KEEP OUT OF REACH OF CHILDREN  
See other warnings on side panel.

CONCENTRATE solution, is generally recommended for five millimeters per inch of thickness. It should be noted that wood for use in contact with the ground, such as fence posts will need maximum protection — extend the treating time 12 to 48 hours, or apply several heavy brush coats if they cannot be dipped. Fence posts to be properly treated should be free of bark, dry and well seasoned.

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Where such treating is impractical as in the case of an existing structure, two heavy brush applications of **PENTA CONCENTRATE** should be applied, cutting out and removing all unsound wood, two feet beyond any visible evidence of decay. (In the case of termite control, this would be supplemental treatment to the trenching or soil poison use of the product.) All wood should be normally dry, and the framing or cutting completed before the **PENTA CONCENTRATE** treatment.

### WARNING

Harmful if swallowed or absorbed through skin. Causes skin irritations. Do not breathe vapor, fumes or spray mist. Do not get in eyes, on skin or on clothing. Wash thoroughly. Avoid spray drift to desirable plants.

Do not use or store near heat or open flame.

Punch holes in containers and dispose with waste by burying in non-crop lands away from water supplies.

**NOTICE:** Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

### ACTIVE INGREDIENTS:

Pentachlorophenol*	36.98%
Other Chlorophenols and Related Compounds*	4.30%
Petroleum Solvents	22.00%
INERT INGREDIENTS:	36.72%
TOTAL	100.00%

\* 43% or 4.08 lbs. per gallon of technical Pentachlorophenol as defined in Federal Specification TT-W-570

Packaged By

**GOOD-LIFE CHEMICALS, INC.**

GOOD-LIFE DRIVE P. O. BOX 687

EFFINGHAM, ILLINOIS 62401