

1-151-257373

ACCEPTED
APR 3 1973
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROENTICIDE ACT
FOR ECONOMIC POLYMER REGISTERED
UNDER NO. 111111 SUBJECT
TO ATTACHED COMMENTS.

WARNING

Do not use near open flame • May be fatal if swallowed or absorbed thru skin • Causes skin irritation • Do not breathe vapor or spray mist • Do not get in eyes, on skin, or on clothing • Wear gloves and protective clothing when using • Wash thoroughly after handling

Keep away from children, domestic animals, and food-stuffs

Do not contaminate water by cleaning of equipment, or disposal of wastes • Product is toxic to fish and other aquatic life • Keep out of any body of water

Do not reuse empty container • Destroy it by perforating or crushing • Bury or discard in safe place

Apply product only as specified on the label



FIRST AID
CALL A PHYSICIAN
IMMEDIATELY

In case of swallowing, give a tablespoonful of salt or mustard in warm water to induce vomiting, and repeat until vomit fluid is clear.

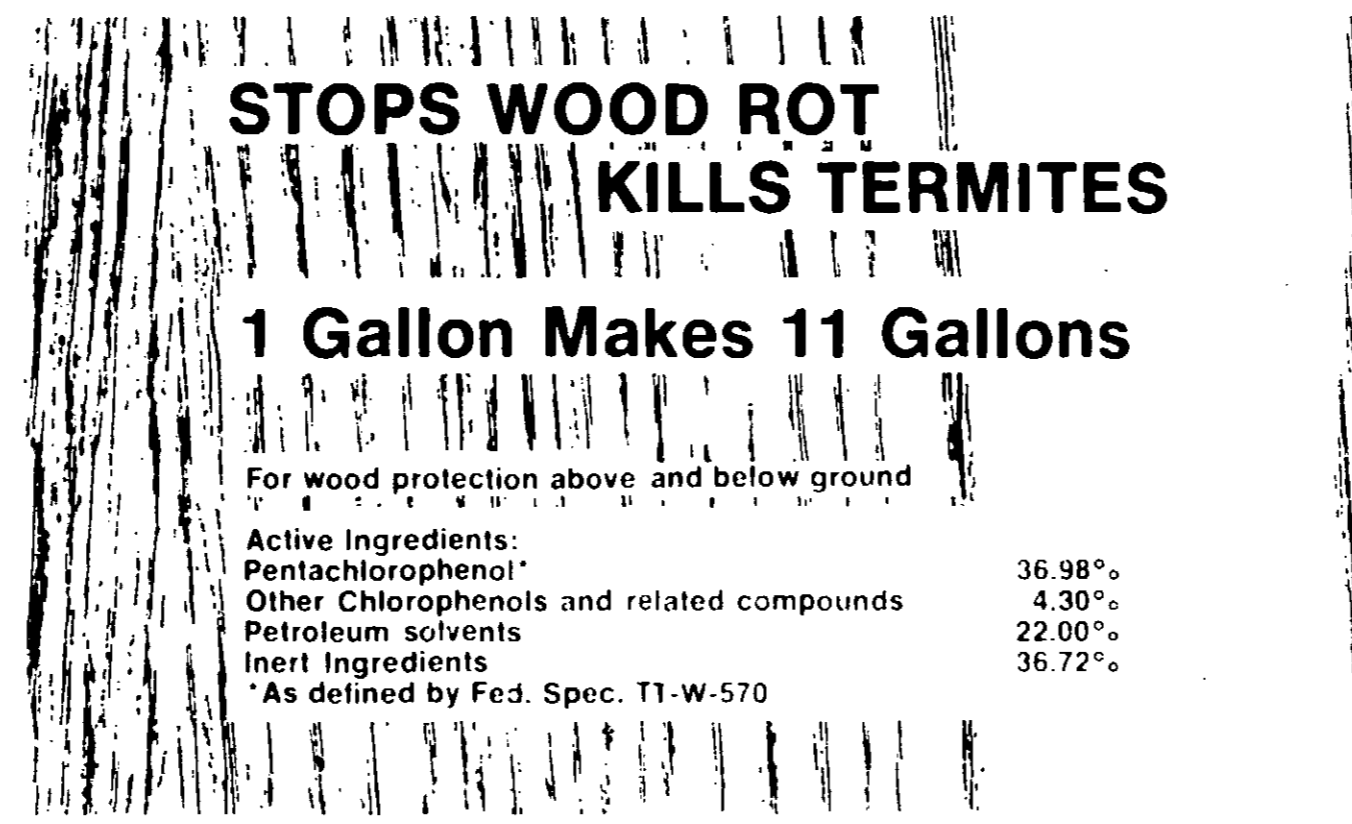
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U.S.D.A. Reg. No. 458-16



TEN-TO-ONE CONCENTRATE



**STOPS WOOD ROT
KILLS TERMITES**

1 Gallon Makes 11 Gallons

For wood protection above and below ground

Active Ingredients:	
Pentachlorophenol*	36.98%
Other Chlorophenols and related compounds	4.30%
Petroleum solvents	22.00%
Inert Ingredients	36.72%
*As defined by Fed. Spec. T1-W-570	

WARNING: KEEP OUT OF REACH OF CHILDREN

See side panel for additional warnings.

NET CONTENTS ONE GALLON

MANUFACTURED BY

STANDARD TAR PRODUCTS CO.

2456 West Cornell St. Milwaukee, Wis. 53209

DIRECTIONS

For non-paintable application

BEFORE USING DILUTE
WITH 10 PARTS OF
LIGHT FUEL OIL
OR KEROSENE

TO STOP WOOD ROT

Wood should be dry, unpainted, well seasoned and bark free.

COATING: Apply two or three drenching coats with a mop, sprinkling can or brush.

DIPPING: Soak five minutes or more for each inch of thickness. Wood which will contact the ground should be soaked at least half an hour. Posts, poles and timbers should soak for 24 to 48 hours.

TO KILL TERMITES

Remove all wood scraps, saw dust, chips and refuse under and around infested buildings.

Saturate ground thoroughly using a sprinkling can.

Replace all infested timbers with new ones

Soak new timbers in USOL PENTA Concentrate for two hours.

Also apply two or three drenching coats to all uninfested wood.

Poison the ground. Dig a trench 12 inches wide and as deep as the top of the footings around walls and piers. Pour USOL Concentrate in the trench - two gallons for every five feet of length. Mix the earth taken from trench with USOL in the same proportion, and refill trench

KEEP FROM FREEZING



TEN-TO-ONE

FEATURES

- PROVIDES PROTECTION wood in contact with posts, gate posts, timbers, and the like
- PREVENTS ATTACK wood-boring insects
- GIVES CLEAN, PAINTABLE surface of wood above ground

For NON-PAINTABLE APPLICATIONS Dilute with light fuel oil or kerosene to apply. Follow directions for paintable wood surfaces that will not allow treated surfaces to be painted.

For PAINTABLE APPLICATIONS Dilute one gallon of Concentrate with ten gallons of thinner.

COVERAGE Dilute solution applied to wood according to species and application. One brush or spray coat. Two dippings

WARNING: KEEP OUT OF REACH OF CHILDREN

See WARNING on side panel

NET CONTENTS ONE GALLON

MANUFACTURED BY

STANDARD TAR PRODUCTS CO.

2456 West Cornell St. Milwaukee, Wis. 53209

CUSTOMER LAYOUT COLORS INDEX NO. 17

CITY SIZE DATE ARTIST

DIRECTIONS

For non paintable application

BEFORE USING DILUTE
WITH 10 PARTS OF
LIGHT FUEL OIL
OR KEROSENE

TO STOP WOOD ROT

Wood should be dry, unpainted,
well seasoned and bark free.

COATING: Apply two or three
drenching coats with a mop, sprink-
ling can or brush.

DIPPING: Soak five minutes or
more for each inch of thickness.
Wood which will contact the
ground should be soaked at least
half an hour. Posts, poles and tim-
bers should soak for 24 to 48
hours.

TO KILL TERMITES

Remove all wood scraps, saw dust,
chips and refuse under and around
infested buildings.

Saturate ground thoroughly, using a
sprinkling can.

Replace all infested timbers with
new ones.

Soak new timbers in USOL PENTA
Concentrate for two hours.

Also apply two or three drenching
coats to all uninfested wood.

Poison the ground. Dig a trench 12
inches wide and as deep as the top
of the footings around walls and
piers. Pour USOL Concentrate in
the trench - two gallons for every
five feet of length. Mix the earth
taken from trench with USOL in
the same proportion, and refill
trench.

KEEP FROM FREEZING



PENTA

TEN-TO-ONE CONCENTRATE

FEATURES

- PROVIDES PROTECTION from decay for wood in contact with the soil — fence posts, gate posts, corral posts, barn timbers, and the like.
- PREVENTS ATTACK by termites and other wood-boring insects.
- GIVES CLEAN, PAINTABLE SURFACE when diluted with paint thinner — for protection of wood above ground.

For NON-PAINTABLE APPLICATION:

Dilute with light fuel oil or kerosene. See Directions to apply.

Follow directions for paintable application, but use only on wood surfaces that will not be in contact with the ground. Allow treated surfaces to dry three or four days before painting.

For PAINTABLE APPLICATION:

Dilute one gallon of Concentrate with 10 gallons of paint thinner.

COVERAGE

Dilute solution applied to rough timber. (Coverage varies according to species and condition of wood.)

One brush or spray coat	100 sq. ft. approx
Two dippings	75 sq. ft. approx

WARNING: KEEP OUT OF REACH OF CHILDREN

See WARNINGS on other panel!

NET CONTENTS ONE GALLON

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STANDARD TAR PRODUCTS CO.

2456 West Cornell St. Milwaukee, Wis. 53209

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No. 453-16

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INDEX NO 3 7 ENG D F

FACTORY 100 32 SIZE 1/2" x 1/2" x 1/2" ARTIST