

WARNING

IF SWALLOWED, INDUCE VOMITING. DO NOT
TAKE OR DRINK ANYTHING. CALL A
PHYSICIAN IMMEDIATELY.

IF TAKEN INTERNALLY, DRINK LOTS OF
WATER. CALL A PHYSICIAN IMMEDIATELY.

IF ON SKIN, WASH WITH SOAP AND WATER.
IF IN EYES, WASH WITH SOAP AND WATER.
IF INHALED, MOVE TO FRESH AIR AND
REST. CALL A PHYSICIAN IMMEDIATELY.

IF ON CLOTHING, REMOVE CLOTHING AND
WASH WITH SOAP AND WATER. DO NOT
REUSE CLOTHING. CALL A PHYSICIAN
IMMEDIATELY.

USE ONLY IN WELL-VENTILATED AREAS.
WASH YOURSELF THOROUGHLY WITH
SOAP AND WATER AFTER USE.

WARNING: FLAMMABLE! KEEP AWAY FROM
HEAT OR OPEN FLAME.
WEAR PROTECTIVE CLOTHING AND RUBBER
GLOVES IN MIXING AND NOTICE STATEMENTS
CAREFULLY.

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NOTICE

Manufacturer's warranty is void if applied
contrary to the use of the product. See label
for details on the warranty. Cover as much of the
surface and as much of the material as
possible and do not apply to the surface of
the material.

NET CONTENTS

GALLONS

DIRECTIONS

CRE-O-TOX

CRE-O-TOX 'A-10'

WOOD PRESERVING CONCENTRATE

WARNING

KEEP OUT OF REACH OF CHILDREN

SEE LEFT PANEL FOR ADDITIONAL CAUTIONS

ACTIVE INGREDIENTS

Pentachlorophenol	35.69%
Other chlorophenols and related compounds	5.16%
Petroleum distillate	6.20%
INERT INGREDIENTS	52.95%

Contains 43.0% technical pentachlorophenol as
defined in Federal Specifications TT-W 570

EPA Reg. No. 109-4

CRE-O-TOX CHEMICAL CO.

2670 BROAD AVE. • MEMPHIS, TENN. 38112

For use on wood preservative concentrates,
see label for directions.

To use on wood preservative concentrates,
see label for directions. A 5% concentrate will
be applied at the rate of 10 gallons per 100 board feet.

SOIL TREATMENT: A 5% solution of permite
concentrate should be applied at a rate of 10
gallons per 100 board feet. Apply a 5% penta solution
at the rate of 1 gallon per 100 board feet of
trench and fill the trench to the bottom of the
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trench. In a trench 2 feet deep and apply
5% penta solution at the rate of 10 gallons
per 100 board feet. Bottom of trench should
not be lower than top of footings. Outer wall
of trench must be covered with tar paper or
a similar impervious material so the solution
will not seep out into the soil.

WOOD TREATMENT: Generally millwork will
absorb about 1 gallon of 5% penta solution
per 100 board feet. When treating existing
structures, two applications by spraying
should be made for better coverage and pene-
tration are obtained. To treat building framing
work, use a brush, framing and general repairs
should be made by dipping, brushing or spraying
the wood. The solution should be applied when the
wood is dry. Drying time should be from
24 to 48 hours, depending on the wood
species and the weather.

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