

NEW — WITH GRAPHITE

NEW — WITH G

**SEED PROTECTANT AND LUBRICANT
With Heptachlor**

**Contains Anti-Skip Dry Lubricant
For Free Flow Through Drill or Planter**

**This Can Will Treat
4 Bushels of Seed**

Active Ingredients:	By Weight
Heptachlor*	25.00%
Related Compounds	9.72%
Inert Ingredients	65.28%
	<u>100.00%</u>

*Heptachlorotetrahydro-4,7-methanoindene

WARNING: Keep Out of Reach of Children. See back panel for other warnings

Seed Silk will protect CORN, SORGHUM, SOYBEAN, WHEAT, OAT, BARLEY, COTTON, or RYE seeds against Wireworms, False Wireworms, Seed Corn Maggots, Kafir Ants, ~~and certain other insects~~ during germination.

At the recommended dosage this formulation is non-injurious to seed and will not affect germination adversely.

DIRECTIONS

Use 4 oz. Seed Silk per bushel of seed. (A well heaped measure equals one ounce.) Mix dry by dusting on seed and mixing in drill or planter box, or in mixing box.

Notice: Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes all risk to persons or property arising out of use or handling and accepts the product on these conditions.

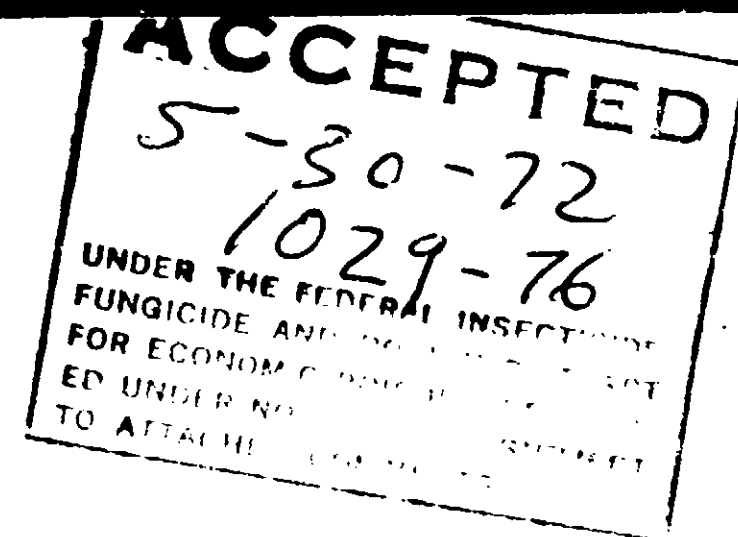
WARNING

May be fatal if swallowed. Do not Do not get on skin. In case of c immediately with soap and water. F with plenty of water and get medic This product is toxic to fish and w feeding on treated areas may be kil seeds exposed on soil surface may t to birds and other wildlife.

Apply this product only as specif Do not contaminate water by equipment or disposal of wast empty containers by burning or b from water sources. Avoid expo surface as treated seed will be h poultry and livestock. Destroy exc burning. Do not use treated see foodstuffs or oil purposes.

Do not use or store in or around

EPA Reg. No. 1029-76
Consult Your State Agricultural Extension Service for further specific information.



WITH GRAPHITE

NEW — WITH GRAPHITE

PROTECTANT AND LUBRICANT

With Heptachlor

**Anti-Skip Dry Lubricant
Flow Through Drill or Planter
Which Can Will Treat
Bushels of Seed**

Ingredients:	By Weight
Heptachlor*	25.00%
Graphite compounds	9.72%
Other ingredients	65.28%
	100.00%

1,1-dichloro-2,2-bis(4-chlorophenyl)ethane

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WARNING

May be fatal if swallowed. Do not breath dust. Do not get on skin. In case of contact wash immediately with soap and water. For eyes flush with plenty of water and get medical attention.

This product is toxic to fish and wildlife. Birds feeding on treated areas may be killed. Treated seeds exposed on soil surface may be hazardous to birds and other wildlife.

Apply this product only as specified on label. Do not contaminate water by cleaning of equipment or disposal of wastes. Destroy empty containers by burning or burying away from water sources. Avoid exposure on soil surface as treated seed will be hazardous to poultry and livestock. Destroy excess seeds by burning. Do not use treated seeds for feed, foodstuffs or oil purposes.

Do not use or store in or around the home.



**Contents: 1 lb. Net
HANDY MEASURING CUP INSIDE**

FAIDEX

NET CONTENTS

Gallons
From

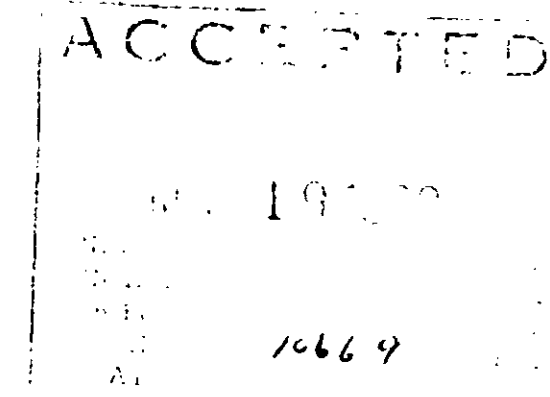
Cre-O-Tox Chemical Products Co.

2670 BROAD AVE.

MEMPHIS, TENN.

Cre-O-Tox EMULSIFIABLE CHLORDANE CONCENTRATE 8

DILUTE WITH 95 PARTS OIL OR WATER TO MAKE
PROPER STRENGTH TREATING SOLUTION



For Use of
PROFESSIONAL PEST CONTROL OPERATORS ONLY
AS A TERMITE SOIL POISONING AGENT

To protect fish and wild life do not contaminate streams, lakes or ponds with this material.

Dig a trench 6" wide by 1 ft. deep under house along entire perimeter of foundation, around piers, etc., in unexcavated section and apply Solution at the rate of 5 gallons for each 10 linear feet of trench. In excavated areas the trench should be 2½ ft. deep on the OUTSIDE of foundation and one gallon of chemical applied to each lineal foot. Care must be taken however to avoid contact of chemical with roots or foliage of plants and shrubbery as ALL termite chemicals are damaging to plant growth. Annual inspections should be made of property treated. Bottom of trench should not be lower than top of footings. Follow FHA instructions for pre-treatment of slab construction.

CAUTION

INTERNAL POISON
KEEP OUT OF REACH OF CHILDREN

This material contains CHLORINE DERIVATIVES

IF TAKEN INTERNALLY induce vomiting. Call a physician. To remove from skin wash with soap and warm water. See instructions for handling. In case of contact with eyes, flush with water and get medical attention. Avoid contamination of feed and foodstuffs
DANGER—may be fatal if swallowed or absorbed through skin. Causes skin irritation. Do not get in eyes, on skin or clothing. Wash thoroughly. Do not inhale vapors, fumes nor spray mist. Make dilution in adequate ventilation.

Active ingredients		Inert ingredients	
+ Technical chlordane	75%	Dodecylbenzene Sulfonate	5%
Petroleum distillate	20%		
Total		100%	
+ Equivalent to 45% octachloro-4, 7 methanotetrahydroindane and 30% related compounds			

"U S D A REG. NO." 1066-9

KEEP AWAY FROM OPEN FLAMES
KEEP CONTAINER TIGHTLY CLOSED UNTIL EMPTIED

WARNING

APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL

DO NOT USE, POUR, SPILL OR STORE
NEAR HEAT OR OPEN FLAME

Harmful if swallowed. If taken internally, call a physician immediately. Contact with skin can cause toxic symptoms. Avoid breathing vapors or spray mist. In case of contact with skin, wash immediately with soap and water.

Avoid contamination of feed and foodstuffs. Keep out of reach of children. Make sure of adequate ventilation.

This product is toxic to fish, birds and other wildlife. Keep out of any body of water.

Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes.

Apply this product only as specified on this label.

Rinse equipment and containers and dispose of wastes by burying in non-croplands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes, or by burning. Keep out of smoke.

NOTICE

Because Cre-O-Tox Chemical Company has no control over storage, handling, and conditions of use, Cre-O-Tox Chemical Company makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this product when such use and/or handling is contrary to label directions and instructions.

THIS PRODUCT FOR USE ONLY BY PROFESSIONAL APPLICATORS

DIRECTIONS

BEFORE USE READ DIRECTIONS, WARNING AND NOTICE STATEMENTS CAREFULLY

HOUSEHOLD PESTS—Direction For Professional Use

Use **CHLORDANE 4** in a 2% and 3% water emulsion as follows:
Mix 5.2 ounces **CHLORDANE 4** with 1 gallon water for a 2% water emulsion.

Mix 8.5 ounces **CHLORDANE 4** with 1 gallon water for 3% water emulsion.

For ants, boxelder bugs, carpet beetles, centipedes, roaches, scorpions, silverfish, spiders, crickets and waterbugs, thoroughly spray a 2% to 3% water emulsion around doorills, baseboards, closets, storage cabinets, openings around water pipes, heat and air conditioning ducts, window frames, wall cracks, electrical outlets or wherever these insects may enter, congregate, feed or hide in the home. For wasps, spray the wasp nest after dark when all the insects have returned to the nest. For brown dog tick, use a 2% or 3% water emulsion and thoroughly spray or paint with a coarse wet spray infested areas, baseboards, windows and door frames, wall cracks, sleeping quarters of household pets and localized areas of floors and coverings. Use fresh bedding after treatment. Do not spray pets or other animals.

APPLICATIONS WITHIN FOOD AREAS OF FOOD HANDLING ESTABLISHMENTS

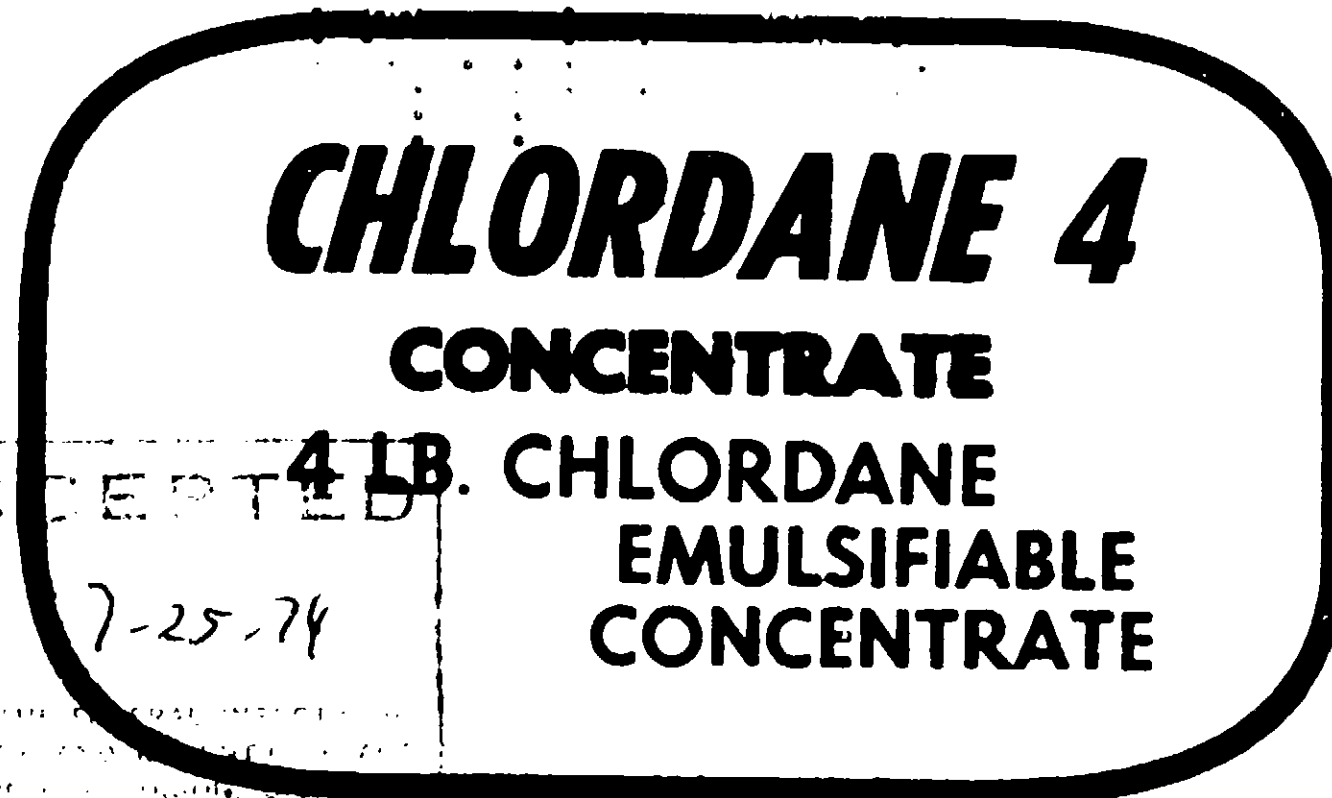
Limited to Crack and Crevice Treatment Only — Mix a 2% or 3% Chlordane solution. Using a pin stream of insecticide apply a small amount of material directly into cracks and crevices such as expansion joints between different elements of construction or between equipment bases and floor, wall voids, motor housing, junction boxes or switch boxes, conduits or hollow equipment legs where ants, centipedes, crickets, roaches, silverfish, spiders and waterbugs hide. Care should be taken to avoid depositing the product on exposed surfaces or introducing the material into the air. Avoid contamination of food or food processing surfaces.

Applications of this product in the food areas of food handling establishments other than as a crack and crevice treatment are not permitted.

NET CONTENTS

GALLONS

CRE-O-TOX



CHLORDANE 4

CONCENTRATE

4 LB. CHLORDANE

**EMULSIFIABLE
CONCENTRATE**

WARNING

KEEP OUT OF REACH OF CHILDREN

SEE LEFT PANEL FOR ADDITIONAL CAUTIONS

ACTIVE INGREDIENTS

*Technical Chlordane46.0%

Petroleum Distillate50.0%

INERT INGREDIENTS4.0%

TOTAL 100.0%

*Equivalent to 28.0% Octachloro—4, 7-methanotetrahydroindane and 18.0% related compounds.

E.P.A. Reg. No. 1066-26

EPA ESTABLISHMENT No. 1066 - TN-1

CRE-O-TOX CHEMICAL CO.

2670 ROAD AVE., MEMPHIS, TENN. 38112

SUBTERRANEAN TREATMENT

U.S. CHLORDANE 4

CHLORDANE 4

CHLORDANE 4

RECONSTRUCTION TREATMENT

SLAB ON GROUND CONSTRUCTION

(1) Apply an over-all treatment under the basement floorings, as well as under attached porches, entrance platforms, utility entrances, and similar situations where slab fill is at the grade level. Apply at the rate of 1 gallon per 10 square feet, except that if fill under slab is of washed gravel, cinders, or similar coarse material, increase the dosage by at least one-half. WHERE CRAWL SPACES EXIST, TREAT AS DESCRIBED IN PART (2) below.

(2) Under slabs on ground and porch floors and entrance platforms, apply an over-all treatment at the rate of 1 gallon per 10 square feet.

(3) Along both sides of foundation wall, along interior foundation walls and around plumbing dig a narrow trench to a depth of 1 foot but not below the top of the footing. Apply at the rate of 2 gallons per 5 linear feet of trench. The chemical should be mixed with soil as it is being replaced in the trench.

(4) Treat all voids in hollow masonry units of the foundation at the rate of at least 1 GALLON PER 5 LINEAR FEET of wall. Apply the emulsion so as to reach the footing.

BUILDINGS WITH CRAWL SPACE

(1) Dig a narrow trench to the top of the footing along the INSIDE of foundation walls, around piers, sewer pipes and conduits. Apply 2 gallons of emulsion per 5 linear feet of trench. The chemical should be mixed with the soil as it is being replaced in the trench.

(2) Dig a narrow trench to the top of the footing along the OUTSIDE of the foundation wall. Apply 2 gallons of emulsion per 5 linear feet of trench per each foot of depth. A trench 3 feet deep would require 6 gallons per linear feet. The chemical should be mixed with the soil as it is being replaced in the trench.

(3) Under attached porches, entrance platforms, utility entrances, and similar situations where slab or fill is at the same grade level apply 1 gallon per 10 square feet of soil surface.

(4) Treat all voids in hollow masonry units of the foundation at the rate of at least 1 gallon per 5 linear feet of wall. Apply the emulsion so as to reach the footing.

BUILDINGS WITH BASEMENTS

(1) Apply an over-all treatment under the basement floorings, as well as under attached porches, entrance platforms, utility entrances, and similar situations where slab fill is at the grade level. Apply at the rate of 1 gallon per 10 square feet, except that if fill under slab is of washed gravel, cinders, or similar coarse material, increase the dosage by at least one-half. WHERE CRAWL SPACES EXIST, TREAT AS DESCRIBED IN PART (2) below.

(2) Dig a narrow trench to the top of the footing along the inside of foundation walls, around piers, sewer pipes and conduits. Apply 2 gallons of emulsion per 5 linear feet of trench. The chemical should be mixed with the soil as it is being replaced in the trench.

(3) Along the outside of foundation walls, dig a narrow trench, such trench to be dug no deeper than the top of the footings. If the trench is less than 15 inches in depth to the top of the footings, apply 1 GALLON PER 5 LINEAR FEET. Replace the soil and apply another 1 GALLON PER 5 LINEAR FEET to the backfill. Cover the back fill with a thin layer of soil.

If the trench is more than 15 inches in depth to the top of the footings, apply 2 GALLONS PER 5 LINEAR FEET. Replace the soil and apply another 2 GALLONS PER 5 LINEAR FEET TO THE BACK FILL. Cover the back fill with a thin layer of soil. A trench 30 inches deep is a maximum depth required alongside foundations where the top of the footings is greater than 30 inches deep. In lieu of trenching to a 30 inch depth, make the trench 12 to 15 inches deep and rod to footing, spacing the holes about 1 foot apart.

(4) Treat all voids in hollow masonry units of the foundation at the rate of 1 GALLON PER 5 LINEAR FEET of wall. Apply the emulsion so as to reach the footing.

Annual inspection should be made of all property treated.