

CALL PHYSICIAN IN CASE OF ACCIDENTS
HAZARDOUS VAPOR AND LIQUID

May Be Fatal If Swallowed, Inhaled, or Absorbed Through The Skin
Do Not Get On Skin, In Eyes, On Clothing
COMBUSTIBLE LIQUID
Use Only With Adequate Ventilation
Keep Away From Heat and Open Flame
Not For Use Or Storage In Or Around The Home

FIRST AID:

- In case of contact, immediately remove contaminated clothing or shoes and wash skin with soap and plenty of water. For eyes, flush with flowing water for at least 15 minutes and get medical attention. Do not wear contaminated clothing or shoes until entirely free of chemical odor.
- If inhaled, remove to fresh air. Use artificial respiration if breathing has stopped. Get immediate medical attention. Keep patient absolutely quiet.
- If swallowed, call a doctor. Induce vomiting by giving an emetic, such as 2 tablespoonfuls of table salt in a glass of warm water.

TERR-O-CIDE® 15-1

PREPLANT SOIL FUMIGANT

ACTIVE INGREDIENTS:

	By Wt.
1,3 Dichloropropene, 1,2-dichloropropane and related chlorinated hydrocarbons	85%
Chloropicrin	15%
Total	100%

For control of many subterranean plant parasitic nematodes, wireworms, symphylans and for reduction of the symptoms of soil-infesting fungi such as soil rot (soil pox), Granville wilt, black root rot, black shank, *Verticillium wilt* and *Pyrenochaeta terrestris* (pink root of onions). Aids in the control of peanut pod rot disease.

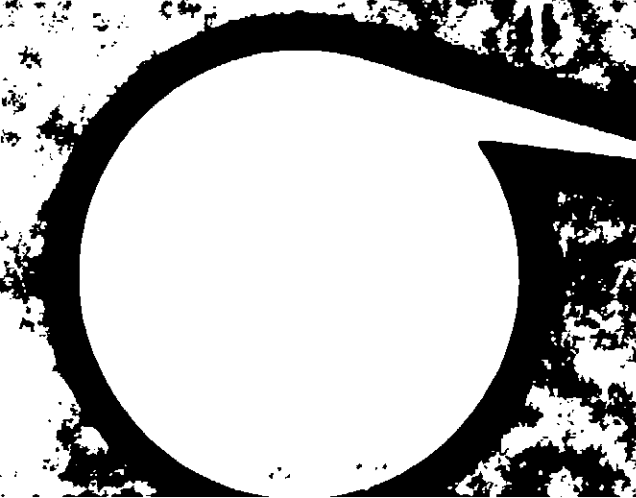
 **DANGER** 
KEEP OUT OF REACH OF CHILDREN
POISON

DO NOT INHALE VAPORS • SEE ANTIDOTE & WARNINGS ON SIDE PANEL

NET CONTENTS _____

EPA REG. No. _____

LOT NO. _____



CIDE® 15-D

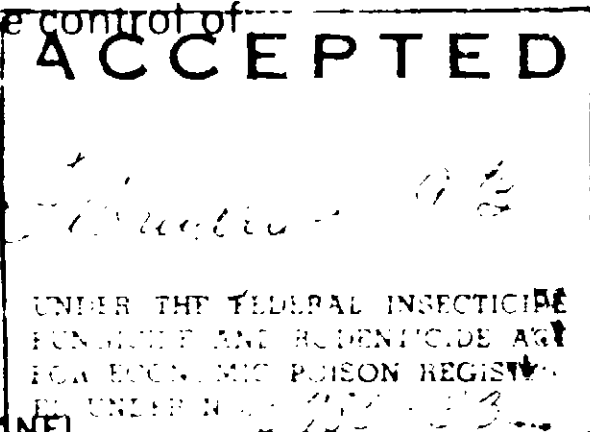
SOIL FUMIGANT

	By Wt.
Propane and related	85%
	15%
Total	100%

ant parasitic nematodes, wireworms, symptoms of soil-infesting fungi such as black root rot, black shank, *Verticillium* (root of onions). Aids in the control of

DANGER
REACH OF CHILDREN
SON

ADOTE & WARNINGS ON SIDE PANEL



EPA REG. No. 5785-33

GENERAL DIRECTIONS

Use **TERR O CIDE 15-D** only as a preplant treatment to control **NEMATODES** such as **meadow** (lesion), **root knot**, **citrus**, **burrowing**, **ring**, **spiral**, **sting**, **pin**, **stubby root**, **stylet**, **dagger** and **cyst formers** (golden and sugar beet) also wireworms, garden centipedes, (symphylans) in land to be planted to vegetables such as **beans**, **beets**, **carrots**, **celery**, **cole crops** (cauliflower, cabbage, etc.), **corn**, **cucurbits** (cucumbers, melons, etc.), **lettuce**, **onions**, **parsnips**, **peas**, **peppers**, **spinach**, **sweet potatoes**, **white potatoes**, **tomatoes**, **turnips**, and field crops such as **cotton**, **peanuts**, **sugar beets**, **mint** and **tobacco**, and other high value crops such as **floral crops**, **pineapple**, **strawberries**, **citrus** and **deciduous orchard** planting sites, **ornamentals** and **forest nursery crops**. For best results with annual crops, treat soil each year. Do not use on extremely heavy clay soil.

DISEASE—For the control of **black shank**, **black root rot**, and **Granville wilt** in tobacco use 12 gallons per acre in the row (42" apart) and for broadcast treatment use 28 to 32 gallons per acre. For the control of **soil rot** (soil pox) in sweet potatoes use 12 gallons per acre in row treatment where rows are 42" apart and 28 to 32 gallons per acre broadcast treatment. For the control of *Verticillium wilt* of white potatoes, mint and *Pyrenochaeta terrestris* (pink root of onions) use 28 to 32 gallons per acre broadcast treatment. As an aid in controlling peanut pod rot disease, apply 3 to 6 gallons per acre on 36 inch centers using a single chisel and injecting at least to an 8 inch depth.

WHEN TO TREAT: Treat in spring or fall or whenever soil conditions are suitable. Soil temperature 6 inches deep should be between 40 and 80 °F. (Cold or wet soils retain fumigant longer. Dry or hot soils release fumigant too rapidly.) Fall treatment is suggested for land to be planted to early planted crops such as celery, tomatoes and nursery stock. Early fall treatment allows planting a fall cover crop.

SOIL PREPARATION: For best fumigant penetration and soil sealing, plant remains should be worked into the soil long enough before treatment so that roots are well rotted. The soil should be in good seedbed condition, with enough moisture for good seed germination. Deep tillage, 12 to 18 inches, often improves results.

APPLICATION

Over-all (Broadcast) Application. Apply with chisel or plow-sole equipment. Apply in uniform streams 10 to 12 inches apart and 6 to 8 inches deep in the soil. With chisel application, seal chisel channels with a drag, ring roller, or press wheel behind the applicator. With plow-sole applications, disc immediately to break clods and then seal with roller or drag.

Row (Band) Treatment. Adjust injection chisels to same spacing as planter. Inject at least 6 to 8 inches below the final soil surface. Seal with roller or drag. Plant directly in treated strips.

Citrus Replanting Sites. Space chisels 18 to 20 inches wide and inject 12 to 14 inches deep over all.

For Deciduous Orchards, Forest and Nursery Crop Planting Sites. Treat large areas over all or in strips 10 feet wide. Individual tree sites can be treated by injecting with a handgun in a 10 foot area. Inject 10 to 12 inches deep with spacings 12 inches apart. Seal by pressing soil with the foot.

WHEN TO PLANT

Under normal conditions, a waiting period of one week for each 10 gallons of **TERR O CIDE 15-D** soil fumigant used should be allowed. Allow additional time before planting if temperatures are below 60 °F. or if there has been heavy rain. Do not plant until the fumigant odor has left the soil.

If during the exposure period there are heavy rains followed by low temperatures, work the soil several times.

Soil treated with massive doses of fumigant before planting, such as for deep rooted tree and shrub planting sites, requires a 3 to 6 months waiting period. Before planting, plow or open planting hole to thoroughly aerate soil.

Consult local State Agricultural Extension Service regarding local conditions.

To avoid reinfestation of treated soil do not use transplants, tools or crop remains that could carry soil borne pests from untreated soil.

DOSAGE RECOMMENDATIONS

Crop	Type of Treatment	Soil Type	Gallons Per Acre
Citrus Replanting	Over all	Moist	12
Citrus Replanting	Over all	Dry	12
Citrus Replanting	Over all	Loam	12
Citrus Replanting	Over all	Sandy	12
Citrus Replanting	Over all	Clay	12
Citrus Replanting	Over all	Mineral	12
Citrus Replanting	Over all	Sandy	12
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