

NOTICE: Recommendations for the use of this product are based upon information believed to be reliable at time of printing. The use of this product being beyond the control of LOS ANGELES CHEMICAL COMPANY, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe and sound practice. The BUYER must assume all responsibility including injury and/or damage, resulting from its misuse as such or in combination with other products.

**KEEP CONTAINER CLOSED.
DO NOT LEAVE IN SUNSHINE.**

Do not reuse empty container. Return to container reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

Treatment of noxious weeds within a growing crop will kill the crop, as well as the weeds, in the treated areas. This is often done for such things as morning glory spots in lima bean fields.

This product is toxic to wildlife. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.



EST. NO. 962-CA-1
ACTIVE INGREDIENTS
Carbon Disulphide100.0%



DANGER - POISON



KEEP OUT OF REACH OF CHILDREN

DO NOT SMOKE WHILE USING. VAPOR HARMFUL.

Poisonous if swallowed or inhaled.

Store in cool place and keep container closed.

Use only with adequate ventilation.

Do not breathe vapor.

Do not get in eyes, on skin, or on clothing.

DANGER - EXTREMELY FLAMMABLE. KEEP AWAY FROM FIRE, SPARKS, AND HEATED SURFACES.

ANTIDOTE

IF INHALED: Get victim into fresh air immediately and give artificial respiration if breathing has stopped.

IF SWALLOWED: Give 1-2 cupful medicinal milk or water. Give large quantities of warm water and induce vomiting.

CALL A PHYSICIAN IMMEDIATELY.

LOT NO.

NET CONTENTS

GALLONS

HTTTB774

DISTRIBUTED BY

DIRECTIONS

LACCO CARBON DISULPHIDE is recommended for use against many deep rooted perennial weeds. Follow directions carefully suggested.

CONTROL OF DEEP ROOTED PERENNIAL WEEDS

Morning Glory, Canada Thistle, Hoary Cress (White Top) and many others may be controlled by proper use of Carbon Disulphide.

For best results the soil surface should be moist, just moist enough so that a crust will be formed when a small amount of earth is pressed in on the soil surface and prevent evaporation of Carbon Disulphide.

Carbon Disulphide forms a gas about 2½ times heavier than air and will travel away from the plants treated, thus killing them. It should be applied within ten feet of trees or shrubbery which are not to be killed, and should be applied to the drip edge of trees or on more than one side of trees to be killed.

Treatment consists of placing two ounces of Carbon Disulphide below the surface of the soil each eighteen inches and in rows. Treatment spots should be placed so as to alternate or be spaced on squares.

Holes may be opened each eighteen inches with a pointed bar and Carbon Disulphide poured in.

Each hole should be tamped tightly closed as quickly as possible. This is to seal surface against evaporation of Carbon Disulphide. The surface should be mulched within two days to a depth not exceeding two inches. This will prevent surface cracks through which Carbon Disulphide may evaporate. Do not disturb soil or irrigate for 30 days after treatment.

CONTROL OF ANTS

Pour one to two ounces into nest opening and cover first with earth.

CONTROL OF RODENTS

For Ground Squirrels and Pocket Gophers, use 2 ounces for the hole. The dose should be poured onto a ball of waste and pushed into the hole. For large holes, more are recommended.

Ground Squirrels - Force dose into hole as far as possible and cover.

Pocket Gophers - Open runways at newest mounds. Place dose in lower runway and cover.



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Carbon Disulphide100.0%



DANGER - POISON



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DO NOT SMOKE WHILE USING. VAPOR HARMFUL.

Poisonous if swallowed or inhaled.

Store in cool place and keep container closed.

Use only with adequate ventilation.

Do not breathe vapor.

Do not get in eyes, on skin or on clothing.

DANGER - EXTREMELY FLAMMABLE. KEEP AWAY FROM FIRE, SPARKS, AND HEATED SURFACES.

ANTIDOTE

IF INHALED: Get victim into fresh air immediately and give artificial respiration if breathing has stopped.

IF SWALLOWED: Give 1/2 cupful medicinal mineral oil. Give large quantities of warm water, and hot tea or coffee.

CALL A PHYSICIAN IMMEDIATELY!

LOT NO.

NET CONTENTS

GALLONS

HTTTB774

DISTRIBUTED BY

DIRECTIONS

LACCO CARBON DISULPHIDE is an effective soil fumigant for many deep rooted perennial weeds. Follow the directions suggested.

CONTROL OF DEEP ROOTED PERENNIAL WEEDS:

Morning Glory, Canada Thistle, Hoary Cress (White Top) and Russian Knapweed may be controlled by proper use of Carbon Disulphide.

For best results the soil surface should be moist - just moist enough that a mealy ball will be formed when a small amount of earth is pressed in one hand. This will seal soil surface and prevent evaporation of Carbon Disulphide.

Carbon Disulphide forms a gas about 2 1/2 times heavier than air and shuts oxygen away from the plants treated, thus killing them. It should, therefore, not be used within ten feet of trees or shrubbery which are not to be killed. Do not apply closer than the drip edge of trees or on more than one side of trees or shrubs that are not to be killed.

Treatment consists of placing two ounces of Carbon Disulphide six or eight inches below the surface of the soil each eighteen inches and in rows eighteen inches apart. Treatment spots should be placed so as to alternate or be staggered rather than on squares.

Holes may be opened each eighteen inches with a pointed bar and the Carbon Disulphide poured in.

Each hole should be tamped tightly closed as quickly as possible after application. This is to seal surface against evaporation of Carbon Disulphide. Surface of soil should be mulched within two days to a depth not exceeding two inches and using a steel rake. This will prevent surface cracks through which Carbon Disulphide would evaporate. Do not disturb soil or irrigate for 30 days after treatment.

CONTROL OF ANTS

Pour one to two ounces into nest opening and cover first with tar paper and then with earth.

CONTROL OF RODENTS

For Ground Squirrels and Pocket Gophers, use 2 ounces for the regular dose. This may be poured onto a ball of waste and pushed into the hole. For large dens, 2 waste balls are recommended.

Ground Squirrels -- Force dose into hole as far as possible and cover hole tightly.

Pocket Gophers -- Open runways at newest mounds. Place dose as far as possible into lower runway and cover.