



# CARBON DISULPHIDE

REFINED

ACTIVE INGREDIENT: Carbon Disulphide . . . . . 100%

EPA Reg. No. 476-1-AA

EPA Est. 476-CA-1

## DANGER

**EXTREMELY FLAMMABLE  
HIGHLY VOLATILE  
VAPOR HARMFUL**

**MAY BE FATAL IF SWALLOWED OR INHALED.**

**KEEP AWAY FROM FIRE, SPARKS OR HEATED SURFACES.**

**STORE IN COOL PLACE AND KEEP CONTAINER CLOSED.**

**USE ONLY WITH ADEQUATE VENTILATION.**

**DO NOT BREATHE VAPOR.**

**DO NOT PERMIT SMOKING OR OPEN FLAMES WHILE HANDLING OR NEAR ANY**

**TREATED AREA.**

**DO NOT GET IN EYES, ON SKIN OR ON CLOTHING.**

**Keep Out of Reach  
of Children**



# POISON

ANTIDOTE



**ANTIDOTE: IN CASE OF POISONING, CALL A PHYSICIAN IMMEDIATELY.**

Until he arrives, follow the directions here given.

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

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

## DIRECTIONS FOR USE

**DO NOT APPLY NEAR ANY DESIRABLE PLANTS**

**OAK-ROOT FUNGUS (Armillaria Mellea) Control:** Remove infected trees, vines, stumps and large roots. Burn trash on infected site before treating soil. Allow ashes to cool completely, then scatter over soil surface. Areas to be treated should be sub-soiled or chiseled to a depth of at least 14-16 inches. Till the surface soil by discing to prepare a good dust mulch. After treatment, sub-soils should be fully dried and the air temperature around, but not above, 90°. Application should be made by trained personnel using a tractor drawn mechanical applicator. Soil injection equipment should be adjusted to discharge 302 gallons (weighing 3025 lbs. per acre—5 1/2 drums of 550 lbs. net each) 5 to 6 inches deep from chisels spaced 18 inches apart. After application, the treated soil should be thoroughly rolled to achieve a good surface seal. Do not disturb or irrigate soil for 30 days. Allow a waiting period of 4 to 8 weeks before planting.

**NOXIOUS WEED Control:** Carbon Disulphide controls deep rooted perennial weeds, such as wild morning glory and Russian knapweed. Prepare the soil prior to treatment as for Oak-Root Fungus control and inject the material 5 to 6 inches deep. Allow a waiting period of 4 to 8 weeks before planting. Apply 3300 lbs. per acre (6 drums, 550-lb. each).

**SOIL INSECT Control:** For control of root knot nematode, symphylans (garden centipedes) and wireworms, follow directions and rate of application given for Oak-Root Fungus control. The treated area, however, should contain seed bed moisture. Do not disturb the soil surface for one week, or plant within three weeks after treatment.

**NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on Stauffer's label.**

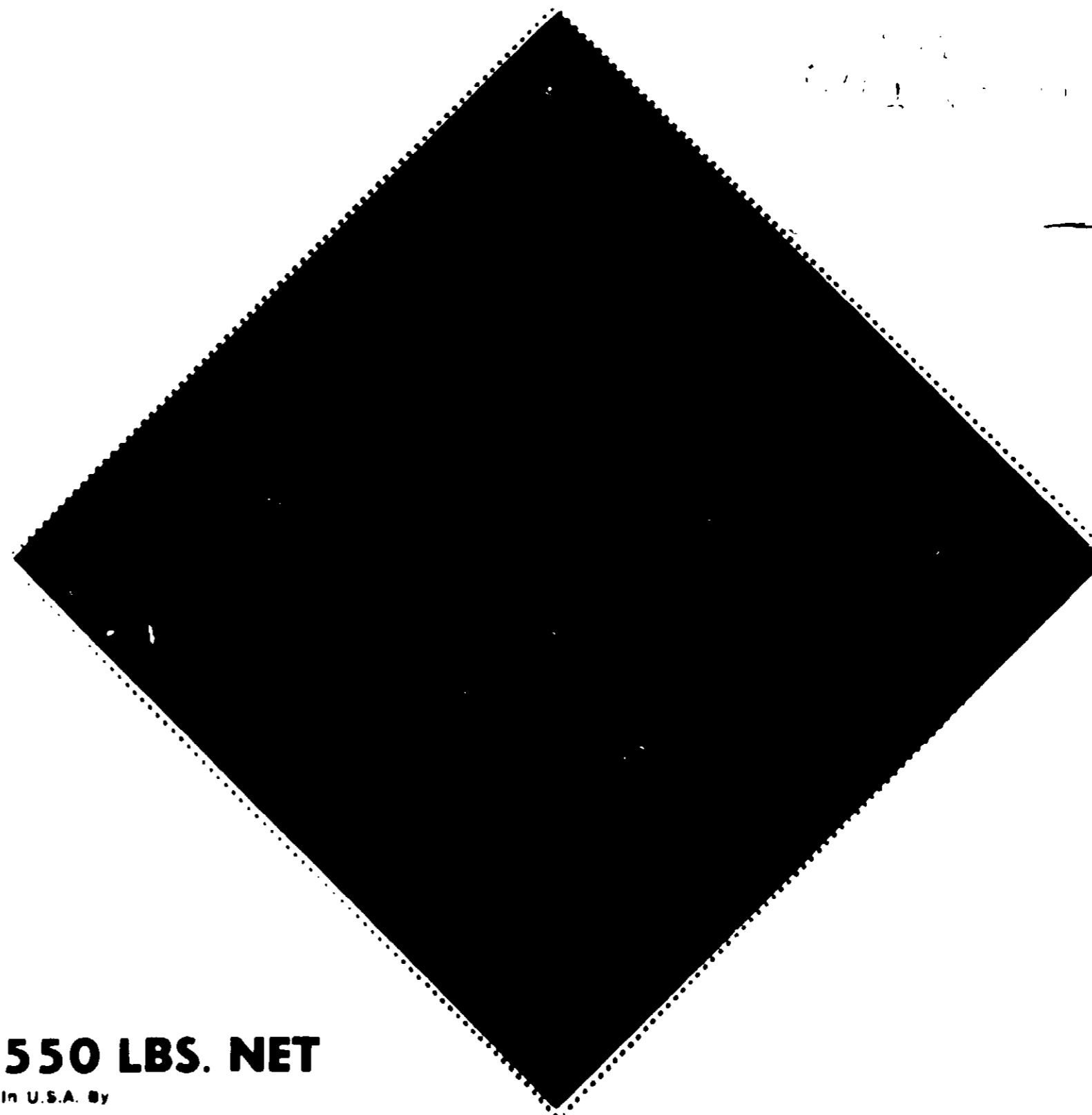
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**KEEP AWAY FROM FIRE — STORE IN COOL PLACE**

## IMPORTANT!

**Allow residual liquid to evaporate completely from empty drums.**

**DISPOSAL: Empty drums should be flushed with water and then steamed to decontaminate. Decontamination should be done in a remote area away from personnel and equipment. After steaming, drums may be discarded in an approved area.**



**550 LBS. NET**

Made in U.S.A. By