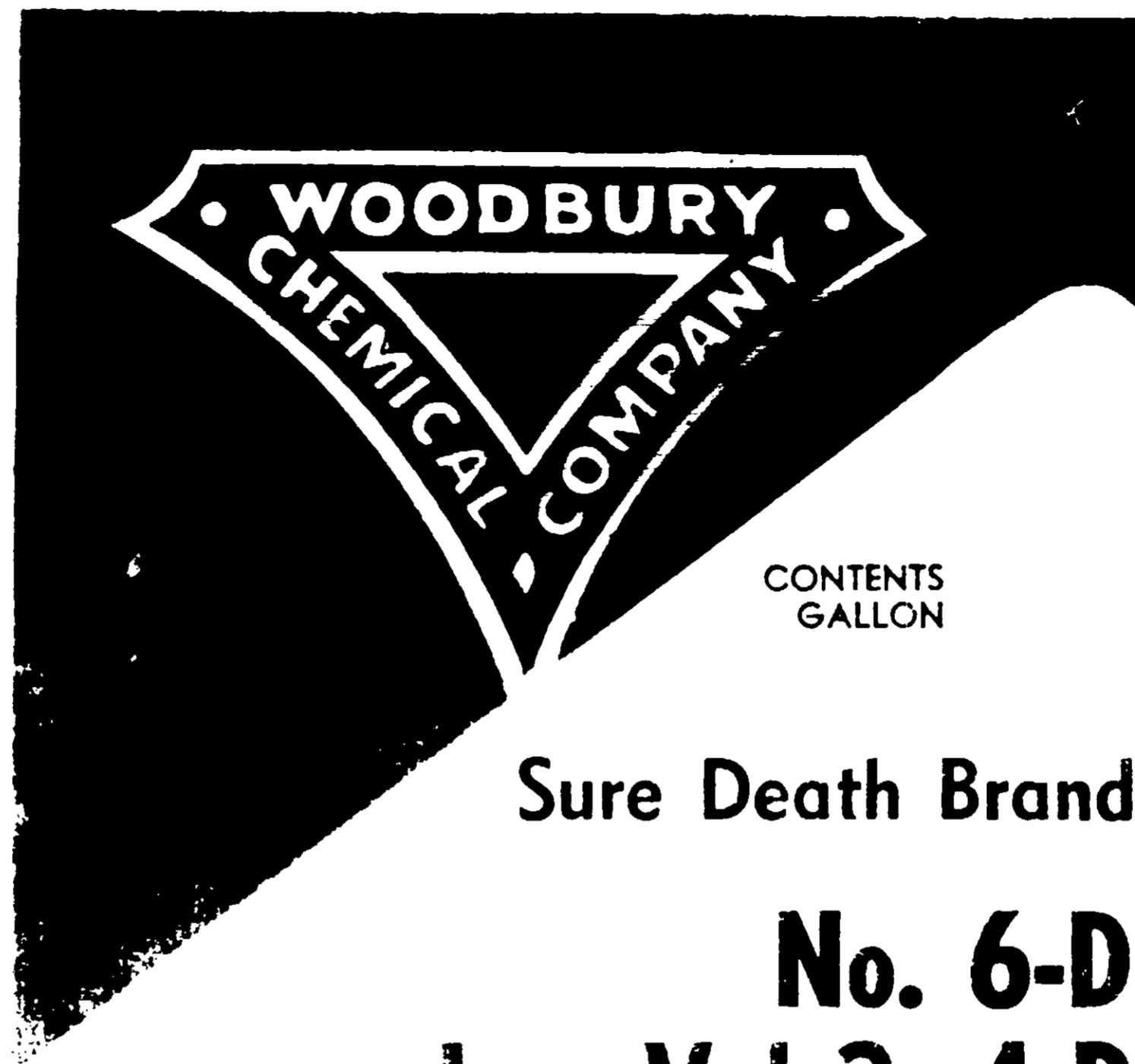


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FEB 23 1952
FEDERAL BUREAU OF INVESTIGATION
U.S. DEPARTMENT OF JUSTICE
WASHINGTON, D. C.



CONTENTS
GALLON

Sure Death Brand

No. 6-D

Low-Vol 2, 4-D

(Low Volatile)

Contains 6 pounds 2,4-D Acid Equivalent per gallon

CAUTION

KEEP OUT OF REACH OF CHILDREN

SEE THE LABEL FOR ADDITIONAL PRECAUTIONS

INSTRUCTIONS
For effective use, use the following directions:
1. Mix 1/2 gallon of water with 1/2 gallon of 2,4-D
2. Spray the mixture on the plants to be controlled.
3. Repeat the application every 7 to 10 days.
4. Do not use on plants that are stressed or injured.
5. Do not use on plants that are in bloom.
6. Do not use on plants that are in fruit.
7. Do not use on plants that are in seed.

Queen Weed	Sumac
Dandelions	Tarweed
Docks	Texas Blue Weed
Dogfennel	Thistles
Elderberry	Yacon
Finweed	Wild Buckwheat
Field Gromwell	Wild Carrot
Goldenrod	Wild Carrot
Hazel	Wild Morning-glory
Kochia	Wild Onion
Lambs-quarters	Wild Radish
Mallow	Worm
Starchiller	

DIRECTIONS FOR USE

General Directions: Apply with a hand sprayer at low pressure (30-40 psi) or with a pump sprayer. Weeds are well watered. The quantity of water carrier will depend on available spray equipment, but enough should be used to thoroughly wet foliage on both sides. 1-2 gallons in low volume sprays and 125 to 150 gallons in high volume sprayers is sufficient per acre. Dosages as low as 1/4 pint per acre will usually be satisfactory for young, tender growth of sensitive weeds such as wild mustard. For less sensitive weeds and under conditions where kill is difficult, higher dosages will be required. Extra sprays may be needed for hard-to-kill weeds. Deep-rooted perennial weeds such as Canada thistle and bindweed often require repeated applications as new growth appears in order to obtain maximum control.

Consult state agricultural experiment stations for additional information concerning rates and timing of application.

TO PREPARE A SPRAY: Add the required amount of the concentrate to the spray tank, then add the low-Vol. 2,4-D with agitation, and finally the balance of the water or oil with continued agitation.

WARNING: If the Low Vol. 2,4-D is used in straight oil mixtures, do not let water get into the mix. Do not add water into the finished mixture. NOTE: Low Vol. 2,4-D is a water soluble concentrate. It is a solution of 2,4-D in a solvent. It is not a suspension. It will separate on standing. It is not a emulsion. It will separate on standing and should be shaken before use.

Do not store or give treated grain for 2 weeks after treatment. Do not feed treated grain to livestock.

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BANKS: Apply 2/3 to 1-1/3 quarts per acre as soon as weeds appear and 1-1/3 quarts per acre if woody plants such as poison oak, sumac or other brush are present. Avoid contamination of water used for irrigation purposes.

Practice Weed Control: Apply 1 quart per acre as soon as weeds appear. Apply 1-1/3 quarts per acre if woody plants such as poison oak, sumac or other brush are present. Avoid contamination of water used for irrigation purposes.

Do not graze treated areas by dairy animals within 7 days after treatment.

WARNING!!!

DO NOT APPLY 2,4-D sprays direct to fruit, foliage, grapes, ornamentals, or other desirable plants. Even minute quantities of 2,4-D spray drift or mist may cause severe injuries to susceptible desirable plants. Extreme caution must be exercised in using this chemical in close proximity to such plants.

DO NOT USE on lawns, creeping bent, or Agrostis grasses, freshly seeded or newly sown lawns, or areas where a white clover seed mixture is being sown or established. It will be severely damaged or killed.

DO NOT use on alfalfa, clover, or other legumes. It will be severely damaged or killed. It may cause severe injury to alfalfa and other legumes.

DO NOT SPRAY on or near water. It will be severely damaged or killed.

DO NOT use on or near ornamentals, fruit trees, or other desirable plants. It will be severely damaged or killed.

DO NOT use on or near alfalfa, clover, or other legumes. It will be severely damaged or killed.

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