

IMPORTANT

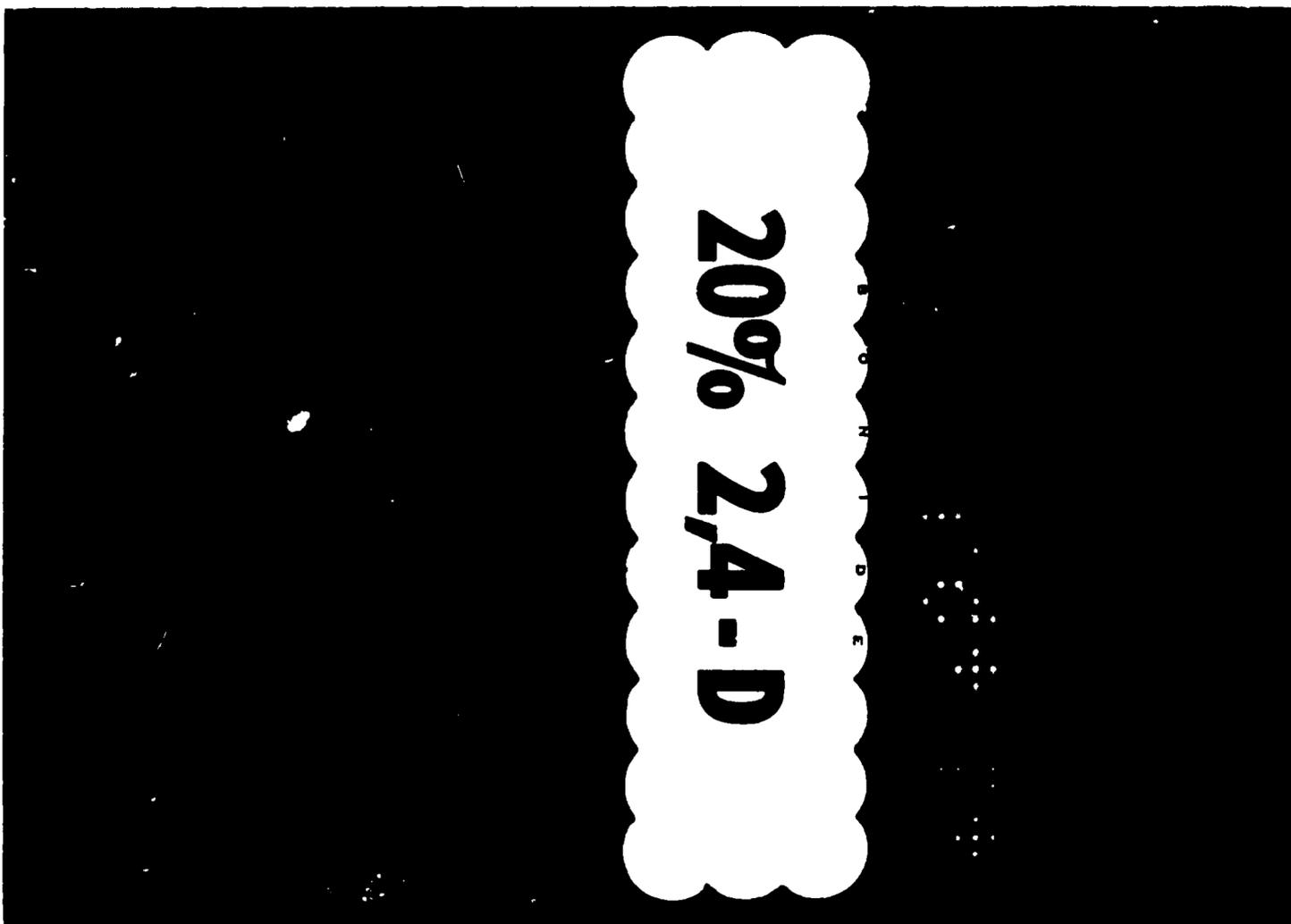
Choose a warm, (at least 60°F) calm day when weeds are actively growing. Use a coarse spray and avoid drift. Spray drift can injure desirable flowers, vegetables and shrubs. Apply on lawns between mowings to cover maximum foliage. On bent grass lawns spot treat weeds only. Avoid contamination of water for irrigation or domestic uses and do not store near fertilizers, seeds, insecticides or fungicides. Failure to use different or thoroughly cleaned sprayer after weed killers may result in desirable plants being killed. To clean sprayers used for weed killing: Rinse several times with hot water and soap or Trisodium Phosphate (2 tbs. per gallon). Fill tank with solution of household ammonia (2 tbs. per gallon of water) and allow to stand over night. Be sure to clean hose and nozzle.

CAUTION: Store out of reach of children. May cause skin irritation. Avoid contact with eyes, skin and clothing. Do not take internally. Do not apply to newly seeded lawns. Wait until after second mowing.

Buyer's guarantee limited to label claims

Manufactured by

BONIDE CHEMICAL CO., INC., UTICA, N. Y. 13502



Kills dandelion, poison ivy, poison oak, ragweed, plantain (broad and narrow leaf), thistles, docks, wild morning glory, shepherd's purse, wild carrot, and many others without injury to grasses.

DIRECTIONS FOR HOME USE

With lawn hose attachments, hand and tank sprayers, sprinkle cans and canes; mix 4 ts. per gallon of applied spray water. (6 teaspoons = 2 tablespoons = 1 oz.; 16 tablespoons = 1 cup.) Apply thoroughly covering both tops and undersides of leaves to point of light dripping. For difficult to control weeds such as yarrow, golden rod and poison ivy growing in sunny places, mix 3 tbs. per gallon of applied spray water. Control of poison ivy in shady locations is doubtful. Don't burn killed poison ivy as smoke is poisonous on contact with skin. Deep rooted perennial weeds such as bindweed, Canada thistle, and leafy spurge will require repeated application.

ACCEPTED WITH COMMENTS

ACCEPTED
1-31-72

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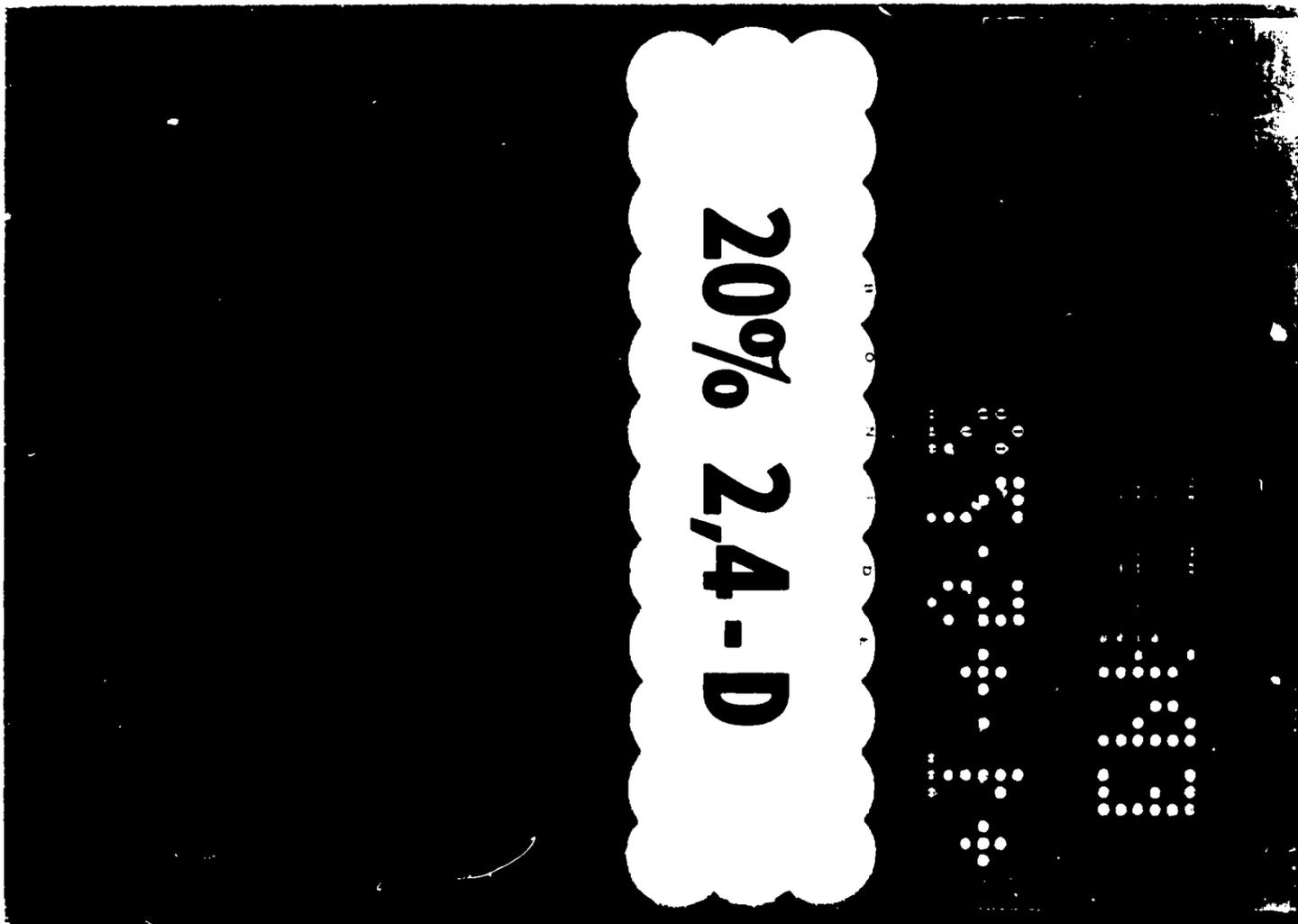
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20% 2,4-D

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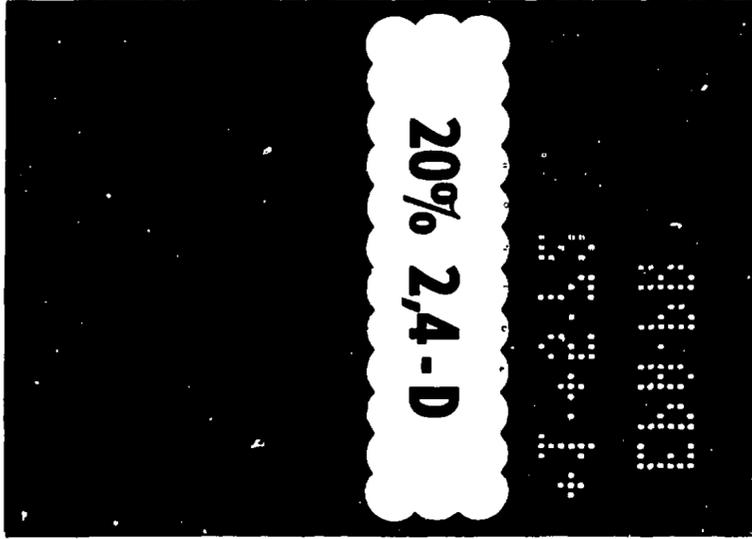
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