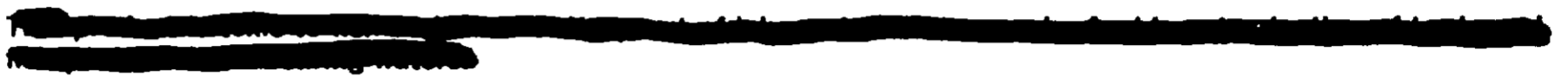


MIST: (Mist or microsols) Operate mist sprayers up to 10 miles per hour, assure thorough coverage of infested areas. Mosquito Fog Oil may be diluted with water or oils.

SPRAY: (Hose end, knapsack, pressure sprayers) dilute one quart Mosquito Fog Oil to $4\frac{1}{2}$ gallons water — spray on grass, lower branches and trunks of ornamental or shade trees, cover foliage thoroughly. Treats 1,000 sq. ft. at 2 lbs. active ingredient per acre for residual action.

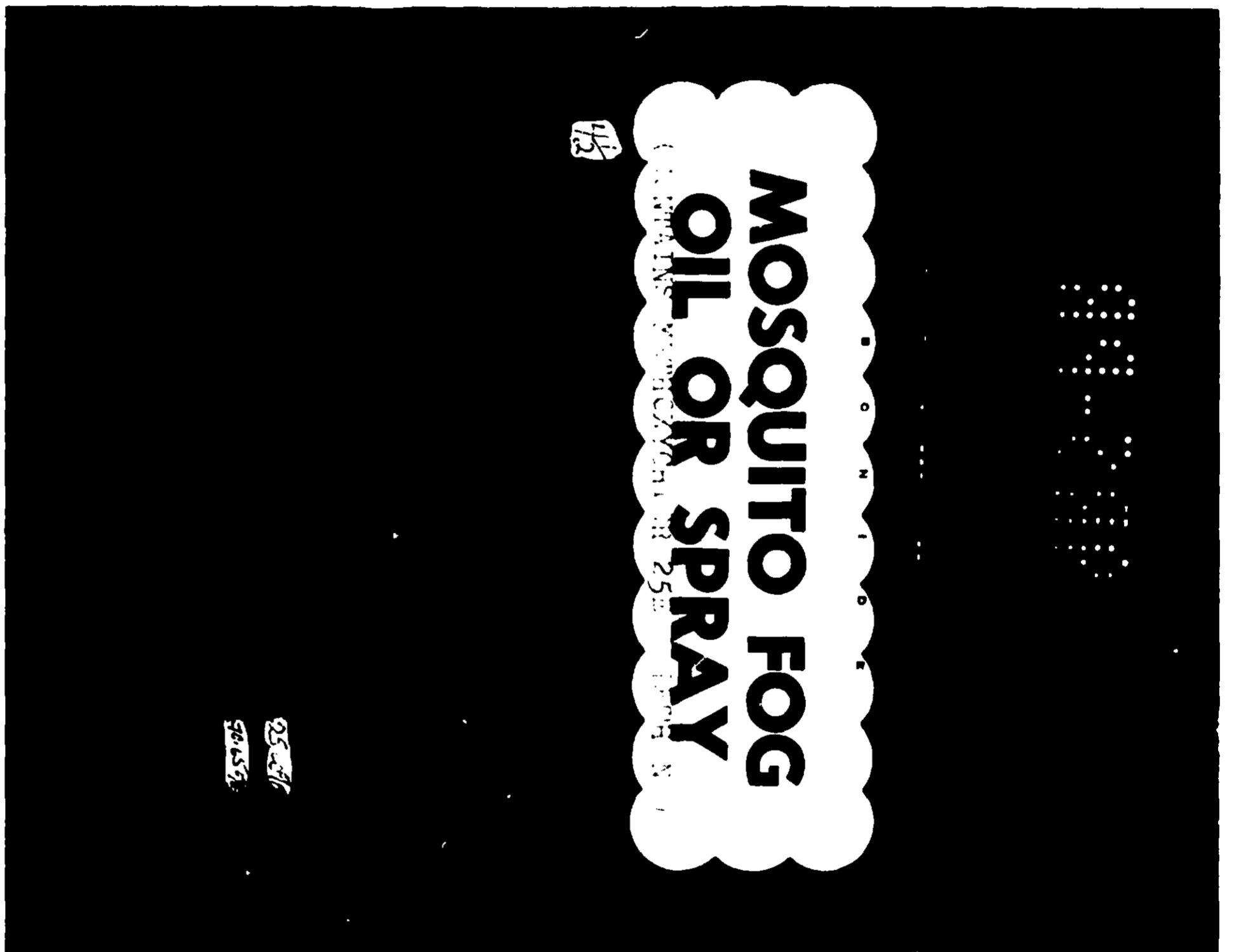
For large volume spray: Dilute 1 gallon Mosquito Fog Oil with 75 gallons water and apply to grass, lower branches and trunks of trees, cover foliage thoroughly. Treats 45,600 sq. ft. at 0.2 lbs. active ingredient per acre.

CAUTION: Store out of reach of children. Harmful if swallowed. Keep all unprotected persons out of the operating area or vicinity where there may be danger of drift. This solution if brought into contact with skin may cause toxic symptoms. In case of spillage on skin wash with soap and water. Avoid breathing fog, spray or mist. Avoid contamination of feed and foodstuffs.



Buyer's Guarantee Limited to Label Claims

Manufactured by
BONIDE CHEMICAL CO., INC.
UTICA, NEW YORK 13502



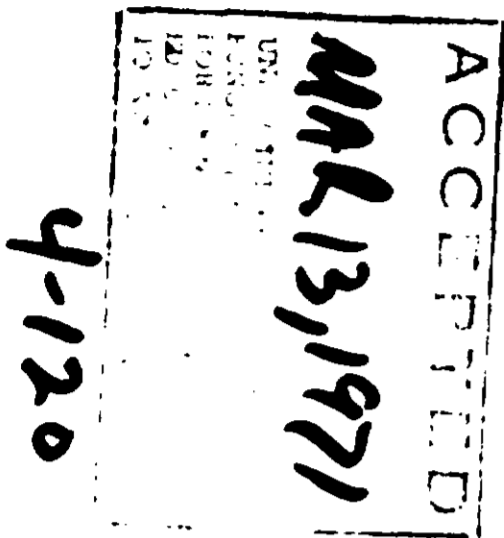
BONIDE MOSQUITO FOG OIL OR SPRAY

Bonide Mosquito Fog Oil is a specially formulated blend of potent insecticides suitable for use in thermal fogging units, lawn mower attachments, microsols, aero mist sprayers, hose end, knapsack and pressure sprayers to obtain quick relief from adult mosquitoes, black flies and gnats in resort areas, outdoor theaters, golf courses, picnic or other areas where the pests are bothersome.

Mosquito Control is aided when all standing water is drained away with clear, free flowing ditches and low areas filled in to give natural drainage to the land. All undrainable standing water surfaces should be treated with 3 oz. Mosquito Fog Oil mixed with 5 gal. #2 fuel oil or kerosene applied to $\frac{1}{2}$ acre - 21,780 sq. ft. of water surface. Wind blows mosquitoes over quite large distances, therefore the larger the area treated the better the control. Fogs do not deposit residues which are able to last more than a day or two. Sprays and mists offer better mosquito control but cannot be drifted successfully more than 100 feet at most. In all cases make repeat treatments as needed.

This product is toxic to fish. Shrimp and crab will be killed at application rates recommended on this label. Do not apply where these are important resources. Do not apply to water drainage areas where runoff will contaminate lakes, ponds and streams. Do not contaminate water by cleaning of equipment, or disposal of wastes.

FOG: (thermal units) maximum wind velocity should not exceed 4 miles per hour — best results obtained in still air usually from dawn until 6 a.m. or twilight into night during summer months. Apply ~~at rate of one~~ at rate of one gallon per lineal 750 to 1000 feet (applies 0.2 lb. active ingredient per acre) Keep forward speed of machine under 3 miles per hour. Liberally blanket small areas. Mix $4\frac{1}{2}$ gallons #2 Fuel Oil or Kerosene with one gallon Mosquito Fog Oil for 5% solution (makes $5\frac{1}{2}$ gallons) or 1 gallon Mosquito Fog Oil with $1\frac{3}{4}$ #2 fuel oil or kerosene for 10% solution. May be used full strength but speed of coverage should be increased to avoid over application and may crystallize in nozzle.



11/11/50

MIST - Mist in clouds. Operate mist sprayers up to 10 miles per hour, a rate that will create a mist of 100 to 200 Mosquito Fog Oil may be diluted with water or oil.

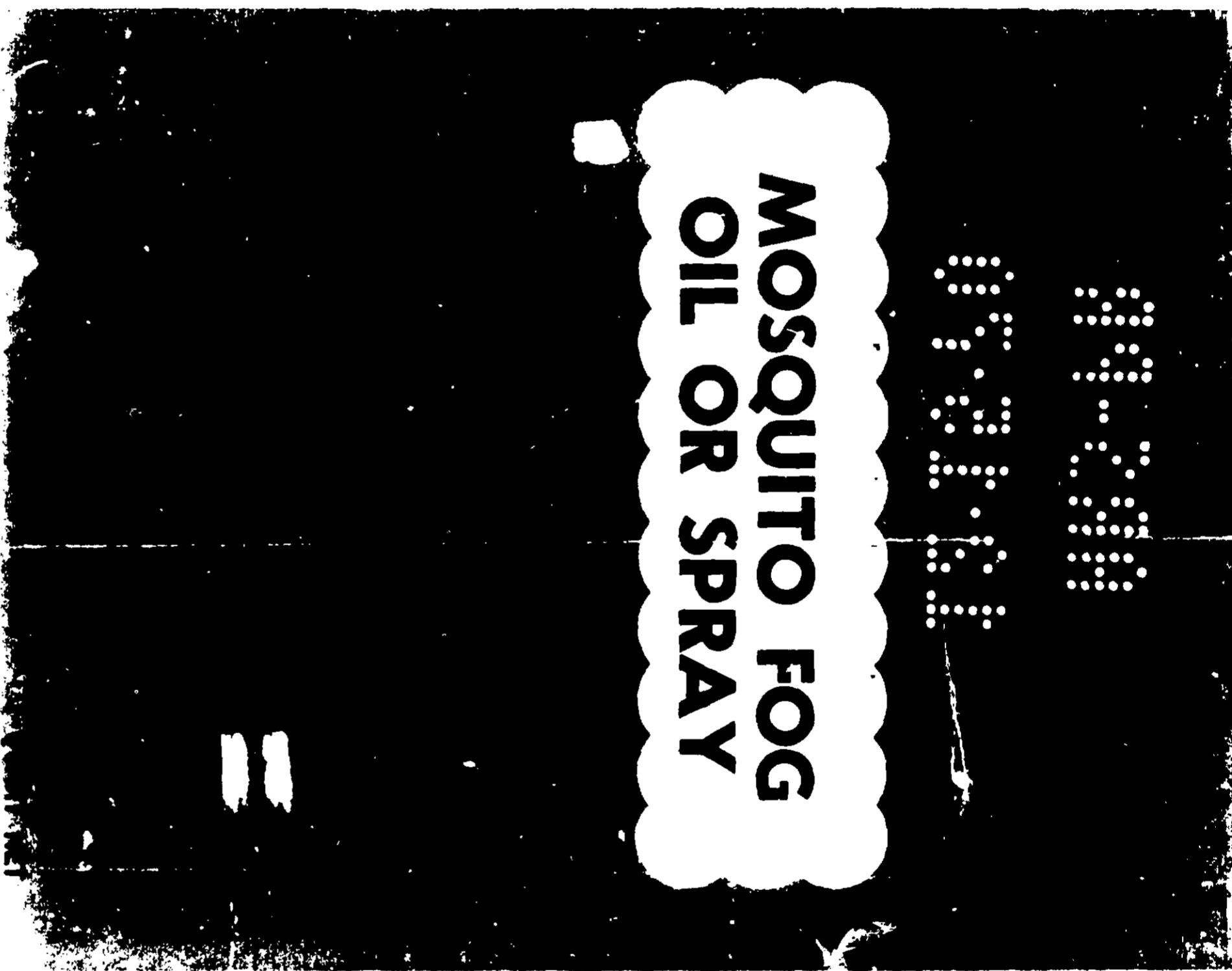
SPRAY - (Hand and knapsack pressure sprayers) dilute one quart Mosquito Fog Oil with 25 gallons water. Apply to lower branches and trunks of ornamental or shade trees, cover foliage thoroughly. Treat 100 sq. ft. at 0.5 lbs. active ingredient per acre for residual action.

FOLIAGE SPRAY - Dilute 1 gallon Mosquito Fog Oil with 75 gallons water and apply to grass, lower branches and trunks of trees, cover foliage thoroughly. Treat 100 sq. ft. at 0.5 lbs. active ingredient per acre.

CAUTION: Store out of reach of children. Harmful if swallowed. Keep all unprotected persons out of the spray area or vicinity, where there may be danger of drift. This solution if brought into contact with skin may cause toxic symptoms. In case of spillage on skin wash with soap and water. Avoid breathing fog, spray or mist. Avoid contamination of feed and foodstuffs.

Bonide is a registered trademark of the E. I. du Pont de Nemours & Co. Company.

Manufactured by
BONIDE CHEMICAL CO., INC.
UTICA, NEW YORK 13502



BONIDE MOSQUITO FOG OIL OR SPRAY

Bonide Mosquito Fog Oil is a powerful, fast-acting mosquito repellent and insecticide. It is effective against all stages of the mosquito life cycle, including eggs, larvae, pupae, and adults. The product is easy to use and can be applied to a wide variety of surfaces, including clothing, skin, and outdoor areas. It provides long-lasting protection against mosquito bites and is safe for use around children and pets.

Bonide Mosquito Fog Oil is available in two forms: a concentrate and a ready-to-use spray. The concentrate is designed for use in mist sprayers and can be diluted with water or oil. The ready-to-use spray is convenient for use in hand and knapsack sprayers. Both forms are effective and easy to use.