



Product Data

OXFORD 470 OIL SOLUBLE CONCENTRATE Oil Soluble Concentrate Residual Insecticide

PURPOSE

Especially formulated to be diluted with oil for outside kill of flies, mosquitoes, small flying insects, cockroaches, waterbugs and ants.

WHERE USED

Industrial plants, municipalities, food processing plants, or anywhere a concentrated residual insecticide for outside kill of small flying insects, roaches, waterbugs and ants is needed.

PROPERTIES

Clear, amber liquid containing Chlordane, Malathion and aromatic carriers. See EPA registered label for exact composition. Weight 8.2 pounds per gallon.

HOW USED

OUTSIDE KILL OF MOSQUITOES, FLIES AND SMALL FLYING INSECTS - Mix 1 quart of OXFORD 470 OIL SOLUBLE CONCENTRATE with 6 gallons of kerosene or similar petroleum solvent having the same approximate specific gravity.

Apply mixture to 1 acre as a space spray using a suitable machine. Do not apply where food crops may be contaminated.

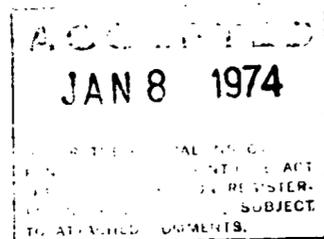
OUTSIDE KILL OF COCKROACHES, WATERBUGS AND ANTS - Mix 1 part OXFORD 470 OIL SOLUBLE CONCENTRATE with 12 parts of kerosene or similar solvent. This is equivalent to 10 ounces of OXFORD 470 OIL SOLUBLE CONCENTRATE per gallon of kerosene. Using a coarse wet spray, spray manure piles, rubbish piles, garbage cans, and other similar areas where above listed crawling insects run or harbor.

MOSQUITO LARVAE CONTROL IN STANDING WATER (INTERMITTENTLY FLOODED AREAS, STAGNANT WATER AND TEMPORARY RAIN POOLS) - Mix 1 qt OXFORD 470 OIL SOLUBLE CONCENTRATE with 6 gallons of kerosene. Apply this solution to 1 acre using suitable ground or air equipment. Do not apply where food crops may be contaminated. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources.

ADVANTAGES

- Concentrated
- Residual
- Accepted by USDA Consumer and Marketing Service for use in federally inspected meat and poultry processing plants.

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