

24% TECHNICAL METHOXYCHLOR—2-MR

Emulsifiable Insecticide

1 gallon contains 2 pounds Technical Methoxychlor

Active Ingredients:

*Methoxychlor, Technical	24%
Methylated Naphthalenes	69%
Inert Ingredients:	7%
	Total 100%

*24% methoxychlor, technical is equivalent to 21% 2, 2-bis (p-methoxyphenyl)-1, 1, 1-trichloroethane and 3% other isomers and reaction products

If exposed to prolonged cold, place in warm storage (50 to 80° F.) for several hours and agitate before using.

Net Contents
1 GALLON

HOLIDAY 24% TECHNICAL METHOXYCHLOR—2-MR Emulsifiable Insecticide contains 2 pounds technical methoxychlor per gallon, and is to be used as a spray with water (forming a stable emulsion) for the control of certain insects. It is suitable for high- or low-volume application.

DIRECTIONS

FORAGE CROPS—(Alfalfa, clover, grass, soybean, cowpea and peanut forage)—Apply at the following rate using low gallonage or conventional equipment. Start applications at first sign of infestation and repeat at 7- to 14-day intervals as needed. Do not apply later than 7 days before harvest or grazing.

Leafhopper, spittlebug	1 to 2 qts. per acre
Alfalfa caterpillar, flea beetles	1½ to 2 qts. per acre
*Alfalfa weevil (larvae), alfalfa webworm, Fall armyworm, clover leaf weevil, Mexican bean beetle, pea weevil, soybean caterpillar, velvet bean caterpillar	2 to 3 qts. per acre
Cowpea curculio, Japanese beetle	3 qts. per acre
Armyworm	3 to 4 qts. per acre

*For pea aphid and as an alternate program for control of alfalfa weevil, add malathion (emulsifiable liquid) at the rate of 1 to 1¼ lbs. active per acre.

POTATOES—Use 2 qts. per acre for control of Colorado potato beetle, leafhoppers, and flea beetles. Repeat as necessary.

LIVESTOCK—(except dairy animals)—For control of certain external parasites. Use as spray only. Do not use in dipping vats. Cattle: Use 1 qt. to 12½ gals. of water. Apply 2 qts. of spray per mature animal for control of hornflies; for control of short-nosed and long nosed cattle lice, apply as a drenching spray. Hogs: For control of lice, use 1 qt. to 12½ gals. of water applied as a drenching spray.

SELF APPLICATOR FLY CONTROL ON CATTLE—(except dairy animals)—For control of hornflies dilute 1 gal. with 4 gals. of Diesel fuel or furnace type oil. Do not use any other type of oil. Use 1 gal. of solution to saturate burlap on "back rubber"; soak burlap every two to three weeks.

GRAIN STORAGE BINS—To clean up infestations in empty storage bins, use 1 gal. in 10 gals. of water applied at the rate of 2 gals. of spray per 1,000 sq. ft. before products are stored. This aids in control of cadelle, flat grain beetle, saw-toothed grain beetle, lesser grain borer, red flour beetle, Long-headed flour beetle, rice weevil, granary weevil, confused flour beetle, foreign grain beetle and hairy fungus beetle. NOTE: Do not add grain to bin for at least 24 hours or until walls have dried out thoroughly.

CONTACT AND SPACE SPRAY FOR FLIES—To reduce populations of houseflies and stable flies in farm buildings, in barnyards, in alleys on dumps and other outdoor locations, dilute 1 pt. with 2½ gals. of water and apply in space by mist blower or directly to flies by hydraulic sprayer, hand sprayer or cylindrical pressure sprayer. Care should be taken to avoid contamination of milk handling equipment, feedstuffs, feed troughs and watering receptacles. Dairy animals should not be present while spraying.

COMPATIBILITY—Do not use this product with any spray materials which are incompatible with oil. Do not apply within 14 days of sulfur or sulfur-product applications.

CAUTION—Harmful if swallowed. Keep out of the reach of children. Avoid prolonged or repeated contact with skin. Avoid prolonged or repeated breathing of spray mist. Avoid contamination of feed and foodstuffs.

IMPORTANT: Users should observe the usual precautions concerning application of oil-containing products to crops during high temperatures, since many crops are then more susceptible to oil injury. This product is toxic to fish. Keep out of lakes, streams or ponds. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

KOOS, INC. • KENOSHA, WISCONSIN 53140



4500 Thirteenth Court / Kenosha, Wisconsin 53140

Product of U.S.A.

24% TECHNICAL METHOXYCHLOR—2-MR

Emulsifiable Insecticide

Net Contents: 1 Gallon
 Active Ingredients: 24% Methoxychlor (a.i.)
 Inert Ingredients: 76%
 Total Weight: 12.5 lbs.

For a complete list of pests controlled by this insecticide, see the label on the container. For a complete list of pests controlled by this insecticide, see the label on the container.

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Net Contents
1 GALLON



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HOLIDAY 24% TECHNICAL METHOXYCHLOR 2-MR is a contact insecticide which controls a wide range of insects on a wide variety of crops. It is effective against many of the most common and most damaging insects. It is also effective against many of the most common and most damaging insects.

DIRECTIONS

FORAGE CROPS—Apply to alfalfa, timothy, clover, and other forage crops. Apply at the rate of 1 qt. per acre. Repeat applications may be necessary. Do not apply later than 14 days before harvest.

- hopper, spittlebug
- alfalfa caterpillar, leaf beetles
- alfalfa weevil, alfalfa root weevil, alfalfa root borer
- leaf weevil, Mexican bean beetle, leaf weevil, alfalfa weevil
- bean, velvet bean, water
- Cowpea curculion, Japanese beetle
- Armyworm
- cowpea aphid and alfalfa caterpillar, alfalfa root weevil, alfalfa root borer

POTATOES—Use 2 qts. per acre for control of Colorado potato beetle, leafhoppers, and flea beetles. Repeat as necessary.

LIVESTOCK—(except dairy animals). For control of certain external parasites, use as spray only. Do not use in dipping vats. Cattle: 1 qt. per 100 lbs. of water. Apply 2 qt. of spray per mature animal for control of horn flies, eye gnats, and short horned and long horned cattle lice. Apply as a drenching spray. Hogs: 1 qt. per 100 lbs. of water. Apply as a drenching spray.

SELF APPLICATOR FLY CONTROL ON CATTLE—(except dairy animals). For control of horn flies, dilute 1 gal. with 4 gals. of Diesel kerosene or kerosene. Use as a drenching spray. Dilute 1 gal. of solution to saturate 100 lbs. of hay or straw per acre. Repeat every two to three weeks.

GRAIN STORAGE BINS—To clear up infestation in empty storage bins, apply 1 qt. of water applied at the rate of 2 gals. per 100 sq. ft. before filling. This aids in control of cadelle, flat grain beetle, sawtoothed grain beetle, lesser grain borer, red flour beetle, and bread mold beetle. For control of grain weevils, alfalfa weevils, foreign grain beetle, and hairy longhorn beetle, dilute 1 qt. of water with 4 gals. of water. Repeat every 24 hours or until weevils have died out from spray.

CONTACT AND SPACE SPRAY FOR FLIES—For control of house flies and stable flies in barns, dilute 1 qt. with 4 gals. of water. Apply as a space spray. For control of house flies, dilute 1 qt. with 2 1/2 gals. of water and apply as a space spray. For control of stable flies, dilute 1 qt. with 1 qt. of water and apply as a space spray. For control of house flies, dilute 1 qt. with 1 qt. of water and apply as a space spray. For control of stable flies, dilute 1 qt. with 1 qt. of water and apply as a space spray.

COMPATIBILITY—Do not use this product with any other insecticide or fungicide. Do not apply within 14 days of harvest.

CAUTION—Harmful to water birds. Keep out of reach of children. Avoid contact with eyes. Wash thoroughly with soap and water if contact occurs. Do not use on crops to be harvested within 14 days of application.

IMPORTANT—This product is highly flammable. Do not use near open flames or other sources of ignition. Do not use in enclosed spaces. Do not use in areas where there is a risk of fire. Do not use in areas where there is a risk of explosion. Do not use in areas where there is a risk of poisoning. Do not use in areas where there is a risk of environmental damage. Do not use in areas where there is a risk of harm to humans or animals. Do not use in areas where there is a risk of harm to the environment. Do not use in areas where there is a risk of harm to the environment.

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