

READ LABEL BEFORE USING!



DANGER

Keep Out of Reach of Children

SON
Panels
toxic &
cautions



4-2-5

Disifiable Insecticide Concentrate

This product contains 4 lbs. of TOXAPHENE, 2 lbs. of METHOXYCHLOR and 1/2 lb. of METHYL PARATHION per gallon.

ACTIVE INGREDIENTS:

- *Toxaphene 39.14%
- **Methoxychlor 19.57%
- ***O,O-Dimethyl O-p-Nitrophenyl thiophosphate 4.89%
- Xylene 26.82%

INERT INGREDIENTS:

9.58%

TOTAL

100.00%

Technical Chlorinated Camphene (Chlorine Content 67% to 69% Equivalent to 17.22% 2,2-bis(p-methoxyphenyl)-1,1,1-trichloroethane and 2.35% other isomers and related)

DIRECTIONS FOR USE

FORAGE CROPS: Alfalfa and soybeans Apply the following rates of this product in 15 to 30 gallons of water per acre. Apply every 10 to 14 days, or as needed. Do not apply during blooming. No application later than 21 days before harvesting or grazing.

ALFALFA:
 Leafhopper, spittlebug, flea beetle 2 qt acre
 Alfalfa weevil, fall armyworm 2-3 qt acre
 Alfalfa Caterpillar, alfalfa webworm, Japanese beetle 3 qt acre

SOYBEANS:
 Leafhopper, flea beetle 2 qt acre
 Mexican bean beetle, soybean caterpillar 2-3 qt acre
 Velvet bean caterpillar, Japanese beetle 3 qt acre
 Armyworm 3-4 qt acre

VEGETABLES: For control of the following insects, apply 2 to 4 quarts of this product in sufficient water per acre. Thoroughly spray upper and lower foliage surfaces, as well as the fruit. Begin treatment at first sign of insect infestation and repeat at 7 to 10 day intervals as infestation warrants.

CROP	INSECTS	INTERVAL TO HARVEST
Beans	Bean leaf beetle, corn earworm, fall armyworm, Japanese beetle, leaf hopper, rose chafer, Mexican bean beetle	15 days
Black eyed peas	Cowpea curculio, flea beetle	15 days - Do not feed treated foliage or vines to dairy animals or animals being finished for slaughter
Cabbage	Imported cabbage worm, cross striped cabbage worm, flea beetle	10 days - Do not apply after heads start to form
Carrots	Leafhopper	15 days - Do not feed treated foliage or vines to dairy animals or animals being finished for slaughter
Cauliflower	Imported cabbage worm, cross striped cabbage worm, flea beetle	30 days
Cucumber	Cucumber beetle	15 days
Eggplant	Flea beetle, leafhopper	15 days
Kohlrabi	Flea beetle	7 days

CROP	INSECTS	INTERVAL TO HARVEST
Corn field & sweet	Fall armyworm, flea beetle, Japanese beetle, rose chafer	12 days - Do not feed treated foliage or vines to dairy animals or animals being finished for slaughter.
Corn sweet	Corn earworm, apply to silks as soon as they appear. Make 3 to 4 applications at 2 to 3 day intervals as infestation warrants. Re-apply immediately after a rain.	
Broccoli	Imported cabbage worm, cross-striped cabbage worm, flea beetle	14 days
Brussels sprouts	Imported cabbage worm, cross-striped cabbage worm, flea beetle	14 days
Collards	Flea beetle	14 days
Kale	Flea beetle	35 days

ACCEPTED
 Aug 08, 1975
~~AUG 1 1975~~
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 3702-366

WARRANTY AND LIMITATIONS OF DAMAGES. Helena



4-2-5

Disinfectant Insecticide Concentrate

The product contains 1 lb. of TOXAPHENE 2 lbs. of METHOXYCHLOR and 1 lb. of METHYL PARATHION per gallon.

ACTIVE INGREDIENTS:

Toxaphene	39.14%
Methoxychlor	19.57%
O,O-Dimethyl O-p-Nitrophenyl thiophosphate	1.29%
Xylene	26.74%

INERT INGREDIENTS:

TOTAL

Technical Chlorinated Camphene Chlorine Content 67% to 72%
 Equivalent to 17.22% 2,2-bis(p-methoxyphenyl)-1,1,1-trichloroethane and 2.35% other isomers and related
 Methyl Parathion

RE-USE THIS CONTAINER FOR ANY PURPOSE

MANUFACTURED BY

HELENA CHEMICAL COMPANY

MEMPHIS, TENNESSEE

beetle 3 qt acre
 Armyworm 3-4 qt acre

VEGETABLES: For control of the following insects, apply 2 to 4 quarts of this product in sufficient water per acre. Thoroughly spray upper and lower foliage surfaces as well as the fruit. Begin treatment at first sign of insect infestation and repeat at 7 to 10 day intervals as infestation warrants.

CROP	INSECTS	INTERVAL TO HARVEST
Beans	Bean leaf beetle corn earworm fall armyworm Japanese beetle leaf hopper rose chafar Mexican bean beetle	15 days
Black-eyed peas	Cowpea curculio flea beetle	15 days - Do not feed treated foliage or vines to dairy animals or animals being finished for slaughter
Cabbage	Imported cabbage worm cross striped cabbage worm flea beetle	10 days - Do not apply after heads start to form
Corn	Leafhopper	15 days - Do not feed treated foliage or vines to dairy animals or animals being finished for slaughter
Cauliflower	Imported cabbage worm cross striped cabbage worm flea beetle	30 days
Cucumber	Cucumber beetle	15 days
Eggplant	Flea beetle leafhopper	15 days
Kelch	Flea beetle	15 days
Peas	Pea weevil	15 days
Pepper	Flea beetle leaf hopper rose chafar	15 days
Spinach	Flea beetle	15 days
Tomato	Bean leaf beetle Colorado potato beetle flea beetle leaf hopper rose chafar Mexican bean beetle	15 days

Brussels sprouts	Imported cabbage worm cross striped cabbage worm flea beetle	14 days
Collards	Flea beetle	14 days
Kale	Flea beetle	35 days

ACCEPTED
 Aug 08, 1975
 AUG 1 1975
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 5905-366

WARRANTY AND LIMITATIONS OF DAMAGES. Helena Chemical Company warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale subject to the inherent risks referred to therein. Helena Chemical Company makes no other expressed or implied warranty, including any other expressed or implied warranty of **FITNESS** or of **MERCHANTABILITY** and no agent of Helena Chemical Company is authorized to do so except in writing with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages and shall not include consequential commercial damages such as loss of profits or value, etc.

NET CONTENTS:

EPA Reg. No. 5905-366