

DI-SYSTON 8

Emulsifiable Systemic Insecticide

**Formulated for
effective soil treatment**

ACTIVE INGREDIENTS:	
O,O-Diethyl S-[2-(ethylthio)ethyl] phosphorodithioate	85%
Aromatic Petroleum Distillate	3%
INERT INGREDIENTS:	
	12%
	100%

EPA Reg No 3125-307

**Contains 8 lbs. O,O-Diethyl S-
[2-(ethylthio)ethyl] phosphoro-
dithioate per gallon**

STOP! Read the label before use.

KEEP OUT OF REACH OF CHILDREN

DANGER  **POISON**

(See side panel for antidote and danger statements)

NET CONTENTS 5 GALLONS

CHEMAGRO AGRICULTURAL DIVISION
MOBAY CHEMICAL CORPORATION
Box 4913 Kansas City Mo 64120

DIRECTIONS FOR USE

IMPORTANT: Read these entire Directions and Conditions of Sale before using DI-SYSTON 8 emulsifiable systemic insecticide

CONDITIONS OF SALE: THE DIRECTIONS ON THIS LABEL WERE DETERMINED THROUGH RESEARCH TO BE THE DIRECTIONS FOR CORRECT USE OF THIS PRODUCT. THIS PRODUCT HAS BEEN TESTED FOR A RANGE OF WEATHER CONDITIONS SIMILAR TO THOSE WEATHER CONDITIONS THAT ARE ORDINARY AND CUSTOMARY IN THE GEOGRAPHIC AREA WHERE THE PRODUCT IS USED. FAILURE TO FOLLOW THESE DIRECTIONS OR THE OCCURRENCE OF WEATHER CONDITIONS THAT ARE EXTRAORDINARY OR UNUSUAL FOR THE USE AREA MAY RESULT IN UNSATISFACTORY PERFORMANCE OF THE PRODUCT. CHEMAGRO AND THE SELLER OFFER, AND THE BUYER ACCEPTS AND USES, THIS PRODUCT SUBJECT TO THE AFOREMENTIONED CONDITIONS WHICH ARE BEYOND THE CONTROL OF CHEMAGRO AND THEREFORE THE RESPONSIBILITY OF THE BUYER.

DI-SYSTON systemic insecticide enters the plant by absorption through the roots. The insecticide placed near the roots is translocated to all parts of the plant and kills sucking insects feeding on the plant.

The formulation of DI-SYSTON 8 is highly versatile and offers many forms of application. It can be sprayed or injected into the furrow at planting time or soil injected as a side dress treatment at planting time or after plants

become established. Applications may be made in water emulsion, with liquid fertilizer, or undiluted in specially designed equipment for low volume soil injection but never on crops for which less than 1 quart liquid concentrate per acre is the recommended dosage. When mixing with certain liquid high phosphorous fertilizers, the use of COMPLEX® compatibility agent or other equivalent agents at the rate of 1 quart per 100 gal. of mixture may be needed to assure proper mixing. Time and method of application and limits for use are discussed in detail for each specific crop under "Remarks".

RECOMMENDED APPLICATIONS

IMPORTANT: When used on cotton, sugar beets, tomatoes, beans, or lettuce at the maximum recommended rates under adverse conditions such as extremely cool or wet or extremely dry weather, DI-SYSTON may cause some delay in emergence, stunting of seedlings, or reduction of stand. Such damage may be more pronounced in light sandy soils. Plant injury may also occur or may be enhanced when certain pre-emergent herbicides are used in conjunction with DI-SYSTON.

DI-SYSTON is a Reg. TM of the Parent Company of Farbwerke Bayer
GmbH, Leverkusen

RESTRICTIONS

Not for home garden use. Do not use on other crops used for food or forage. Use only according to label directions. Application at rates above those shown may result in illegal crop residues. Do not treat food crops grown in the greenhouse. Do not apply in any manner not specified on the label.

This product is toxic to fish, shrimp, crab, birds, and other wildlife. Birds and other wildlife in treated areas may be killed. Keep out of lakes, streams, ponds, tidal marshes, and estuaries. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources. Do not apply where runoff is likely to occur. 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.

CONTAINER DISPOSAL

DO NOT RE-USE THE CONTAINER—Completely empty the contents and bury the unused chemicals at least 18 inches deep in an isolated location away from water supplies.

Rinse empty can by filling with water and adding 2 tablespoonfuls of household lye. Bury rinse solution at least 18 inches deep in an isolated area away from water supply. Punch holes in the top and bottom of the can, crush the can, and bury deeply in an isolated location.

Do not use container in any connection with feed, food, and drinking water

DANGER  POISON

Poisonous if swallowed, inhaled, or absorbed through the skin. Rapidly absorbed through the skin. Do not get in eyes, on skin, or on clothing. Wear protective clothing.

natural rubber gloves, and goggles

Do not breathe fumes or spray mist. Wear a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health under the provisions of 30 CFR Part 11.

Do not contaminate feed or food. Keep out of reach of children. Keep all unprotected persons out of the operating area of vicinity. Wash hands, arms, and face thoroughly with soap and warm water before eating or smoking. Wash all contaminated clothing with soap and hot water before re-use.

SYMPTOMS OF POISONING: A sense of tightness in the chest. Sweating. Contracted pupils. Stomach pains. Vomiting and diarrhea.

TREATMENT: In case of poisoning, call a physician immediately. Have patient lie down and keep quiet. If swallowed, induce vomiting by giving a tablespoonful

If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If in eyes are contaminated, wash with flowing water for at least 15 minutes.

TO PHYSICIAN:

ANTIDOTE—Administer atropine in large therapeutic doses. Repeat as needed to the point of tolerance. 2-PAM is also an antidote and may be administered in conjunction with atropine.

Compound inhibits cholinesterase resulting in stimulation of the central nervous system, the parasympathetic nervous system, and the somatic motor nerves. Do not give morphine. Watch for pulmonary edema, which may develop in serious cases of poisoning even after 12 hours. At first sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptomatically.

RECOMMENDATIONS

CROP	INSECT	DOSAGE—DI-SYSTON B	REMARKS
FIELD CROPS Barley Oats	Aphids Mites	1 pint per acre	Apply as 60 days C
	Homoptera Aphids Thrips Mites Thrips	1 1/2 fluid ounces per 1000 feet of row for any row spacing; or 1 pint per acre for 40-inch row spacing use 1 pint per acre.	TREATMENT— Apply 10-15 days after POST-PLANT leafhoppers on each within 28
	Aphids Mites Homoptera Aphids Thrips	8 to 16 fluid ounces Note: Apply only one foliar treatment and one foliar treatment per crop season.	FOLIAR— Coverage an aerial 78 days C
	Aphids Mites Thrips	75 to 100 fluid ounces per 1000 feet of row for any row spacing; or 9 to 16 fluid ounces per acre 40-inch row spacing.	Preplant in bare No DS 6; Planting: of soil inj.
	Aphids Thrips	3 to 9 fluid ounces Note: if foliar applications are made do not apply soil treatment within the same crop year.	12 ft. or or 10 ft. B; Post-Plan a soil inj. applied to 1 pint ac. a minimum Appropriate
Peanuts	Thrips	6 pints per acre	BROADCAST into soil Do not ap
	Aphids leafhoppers Aphids Thrips	1 1/2 to 2 fluid ounces per 1000 ft. of row for any row spacing; or 1 1/2 to 2 pints per acre for 40-inch row spacing.	Apply in at planting Do not ap
	Aphids leafhoppers Aphids Thrips	9 to 15 fluid ounces per 1000 feet of row for any row spacing; or 40 inches row spacing use 1 to 16 fluid ounces per acre.	AT PLANT Apply as Do not ap
	Aphids leafhoppers Aphids Thrips	1 1/2 to 2 pints per 1000 feet of row for any row spacing; or 1 to 2 pints per acre for 40-inch row spacing.	AT PLANT Apply as Do not ap
		NOTE: The following soil dressings are A total of 5 applications may be made at 1000 lbs. per acre.	
		1 1/2 to 2 pints per 1000 feet of row for any row spacing; or 1 1/2 to 2 pints per acre for 40-inch row spacing use 1 to 16 fluid ounces per acre.	POST PL Apply as at any time
	Aphids leafhoppers Aphids Thrips Mites Thrips	4 to 16 fluid ounces per 1000 feet of row for any row spacing; or 4 to 16 pints per acre for 40-inch row spacing.	POST PL of Rales through 5 gallons heads ha
	Aphids leafhoppers Aphids Thrips Mites Thrips	1 1/2 to 2 pints per 1000 feet of row for any row spacing; or 1 to 2 pints per acre for 40-inch row spacing.	APPL Any or 10 ft. B; For Bare 8 fluid oz. of 10 ft. B; or 10 ft. B;
	Aphids leafhoppers Aphids Thrips Mites Thrips	1 1/2 to 2 pints per 1000 feet of row for any row spacing; or 1 to 2 pints per acre for 40-inch row spacing.	Apply as at any time or 10 ft. B; or 10 ft. B;
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	Aphids leafhoppers Aphids Thrips Mites Thrips	1 1/2 to 2 pints per 1000 feet of row for any	

When used on cotton, sugar beets, tomato lettuce at the maximum recommended rate, adverse conditions such as extremely cool and dry weather, DI-SYSTON may cause emergence, stunting of seedlings, or reduced yields. Such damage may be more pronounced in certain pre-emergent herbicides are used with DI-SYSTON.

In case of poisoning, call a physician:
 Have patient lie down and keep quiet.
 Induce vomiting by giving a tablespoonful
 of warm water. Administer milk or water
 to induce vomiting until vomit fluid is clear.
 Remove contaminated clothing and wash skin
 with soap and warm water. If eyes are
 washed with flowing water for at least 15

inhibits cholinesterase resulting in stimulation of the parasympathetic nervous system, the parasympathetic system, and the somatic motor nerves. Do not watch for pulmonary edema, which may occur in severe cases of poisoning even after 12 hours. In mild cases of pulmonary edema, the patient should be placed on oxygen tent and treated symptomatically.

CROP	INSECT	DOSAGE—DI-SYSTON®	REMARKS
Wheat Fall	Hessian Fly	1 pint per acre	Apply as a soil injection or water emulsion with liquid fertilizer at planting time in the fall.
SEEDFIELD CROPS Ailanto	Aphids (leaf)	8 to 16 fluid ounces per acre	Apply specified dosage by a shaft or ground equipment in sufficient water to obtain thorough coverage but not less than 1 gallon total volume per acre. Do not apply more than 4 times per season or within 14 days of harvest. Chaff and hulls from treated seed crop may be used for feed or forage, however, do not cut green crop for these purposes.
FRUIT Pineapple (Hawaii Islands Only)	Mealybug	1-5 pints per acre	Apply with liquid fertilizer as a soil injection. Repeat as necessary but not more than twice per crop period or within 60 days of harvest. When 2 treatments are used, do not ensue forage less than 1 year after last application.
NON-BEARING FRUIT Strawberries Propagating Plants Only	Aphids Mites Leafhoppers Thrips	2 to 3 fluid ounces per 1000 feet of row for any row spacing or 1 to 4 pints per acre for 42 inch row spacing	Apply in a water emulsion with liquid fertilizer as a soil injection on each side of the row as needed. Do not use hulls from treated plants for food purposes.
NUTS Pecans South Central & South Western States Only	Aphids	15 to 20 pints per acre	Apply by spraying 6 to 8 bands of soil on both sides of the trees. The bands should be located under the main drip area of the trees. Work the treated soil to a depth of 2 to 3 inches. On rugged pecans, apply water as soon as possible after treatment. Make only 1 application per season. Early spring treatment is recommended. Do not harvest nuts within 80 days of treatment.
Pecans	Aphids	4 to 5 fluid ounces	Foliar Applications: Apply specified dosage in 100 gallons of water as a full coverage spray using not more than 400 gallons of the seed spray per acre. Repeat as necessary up to 3 times per season. Do not apply within 30 days of harvest. Do not graze grass under treated trees.
VEGETABLES Beans	Aphids Leafhoppers Mexican bean beetle (various) Mites Thrips	9 to 12 fluid ounces per 1000 feet of row (for any row spacing) or 1 to 2 pints per acre (30 inch row spacing) For extremely narrow row spacing, do not exceed the 2 pints per acre rate.	Transplant Seed Beds: Apply in a water emulsion or with liquid fertilizer as a soil injection on each side of the seed furrow at planting time only. For 30 beans, apply as above at planting time or inject as a side dressing on each side of the row after plants become established but not within 60 days of harvest. Do not apply directly on the seed. Do not apply more than once per season. Read IMPORTANT statement under Recommended Applications for additional information before use on this crop.
Brussel sprouts	Aphids Flea beetles Leafhoppers Mites Thrips	11 fluid ounces per 1000 feet of row (for any row spacing) or 1 pint per acre (36 inch row spacing)	Transplant Seed Beds: Apply in a water emulsion or with liquid fertilizer as a broadcast spray prior to seeding at the rate of 1 pint per acre. Work into the top 2 to 3 inches of soil and plant seed in normal manner. Field Applications: Apply specified dosage in a water emulsion or with liquid fertilizer as an injection on each side of the seed furrow or top dressing after row at planting and where necessary, injected as a side dressing after plants are established. Do not apply directly on the seed. Do not apply more than two field applications per season within 60 days of harvest. For Brussels sprouts, do 42 days of harvest for a full crop. Allow a minimum of 30 days between applications.
Cauliflower	Aphids Flea beetles Leafhoppers	1 pint per acre (36 inch row spacing)	Transplant Seed Beds: Apply in a water emulsion or with liquid fertilizer as a broadcast spray prior to seeding at the rate of 1 pint per acre. Work into the top 2 to 3 inches of soil and plant seed in normal manner. Field Applications: Apply specified dosage in a water emulsion or with liquid fertilizer as an injection on each side of the seed furrow or top dressing after row at planting and where necessary, injected as a side dressing after plants are established. Do not apply directly on the seed. Do not apply more than two field applications per season. Do not use within 14 days of harvest for root crop or 42 days for export for full crop.
Broccoli	Aphids Flea beetles Leafhoppers	11 fluid ounces per 1000 feet of row (for any row spacing) or 1 pint per acre (36 inch row spacing)	Transplant Seed Beds: Apply in a water emulsion or with liquid fertilizer as a broadcast spray prior to seeding at the rate of 1 pint per acre. Work into the top 2 to 3 inches of soil and plant seed in normal manner. Field Applications: Apply specified dosage in a water emulsion or with liquid fertilizer as an injection on each side of the seed furrow or top dressing after row at planting and where necessary, injected as a side dressing after plants are established. Do not apply directly on the seed. Do not apply more than two field applications per season. Do not use within 14 days of harvest for root crop or 42 days for export for full crop.
Cabbage	Aphids Flea beetles	11 fluid ounces per 1000 feet of row (for any row spacing)	Transplant Seed Beds: Apply in a water emulsion or with liquid fertilizer as a broadcast spray prior to seeding at the rate of 1 pint per acre. Work into the top 2 to 3 inches of soil and plant seed in normal manner. Field Applications: Apply specified dosage in a water emulsion or with liquid fertilizer as an injection on each side of the seed furrow or top dressing after row at planting and where necessary, injected as a side dressing after plants are established. Do not apply directly on the seed. Do not apply more than two field applications per season. Do not use within 14 days of harvest for root crop or 42 days for export for full crop.
Lettuce	Aphids Leafhoppers Mites Thrips	6 to 12 fluid ounces per 1000 feet of row (for any row spacing) or 1 to 2 pints per acre (20 inch row spacing)	Spring or Summer Seeded Lettuce: Apply in a water emulsion or with liquid fertilizer as an injection on each side of the seed furrow or top dressing after row at planting and where necessary, injected as a side dressing after plants are established. Do not apply directly on the seed. Do not apply more than two field applications per season. Do not use within 14 days of harvest for root crop or 42 days for export for full crop.
Peas	Aphids Leafhoppers	1 to 2.5 pints per acre	Fall or Winter Seeded Lettuce: Apply specified dosage in a water emulsion or as a soil injected side dressing with top fertilizer at thinning time. Do not apply within 60 days of harvest. Read IMPORTANT statement under Recommended Applications for additional information before use on this crop.
Peas	Aphids Leafhoppers	1 to 2.5 pints per acre	Apply in a water emulsion or with liquid fertilizer as a furrow spray on each side of the seed furrow on each side of the seed furrow or top dressing after plants are established. Do not apply more than once per season or within 50 days of harvest.
Peas	Aphids	3 to 4 pints per acre	SOIL APPLICATION—PRE-PLANT BROADCAST: Apply specified dosage per acre as a preplant broadcast application. Incorporate to a depth of 2 to 3 inches. Plant seed in usual manner. Do not make more than two soil applications of DI-SYSTON® per crop season regardless of the method of application or formulation used.
Peas	Aphids Flea beetles (except tuber flea beetles) Leafhoppers Mites Thrips	11 fluid ounces per 1000 feet of row (for any row spacing) or 1 pint per acre (36 inch row spacing)	SOIL APPLICATION—FURROW: Apply in a water emulsion or with liquid fertilizer as a broadcast spray prior to seeding at the rate of 1 pint per acre. Work into the top 2 to 3 inches of soil and plant seed in normal manner. Field Applications: Apply specified dosage in a water emulsion or with liquid fertilizer as an injection on each side of the seed furrow or top dressing after row at planting and where necessary, injected as a side dressing after plants are established. Do not apply directly on the seed. Do not apply more than two field applications per season within 60 days of harvest. For Brussels sprouts, do 42 days of harvest for a full crop. Allow a minimum of 30 days between applications.
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