

FLOWERS

ASTERS For leaf spot apply at weekly intervals until blossoms form. For leafhoppers apply at weekly intervals until blossoms form. For leaf beetles apply at weekly intervals until blossoms form. For aphids apply at weekly intervals until blossoms form. Repeat at 7 day intervals thereafter.

AZALEAS For flower spot apply at weekly intervals until blossoms form. For leafhoppers apply at weekly intervals until blossoms form. For leaf beetles apply at weekly intervals until blossoms form. For aphids apply at weekly intervals until blossoms form. Repeat at 7 day intervals thereafter.

DELPHINIUM For leaf spot apply at weekly intervals until blossoms form. For leafhoppers apply at weekly intervals until blossoms form. For leaf beetles apply at weekly intervals until blossoms form. For aphids apply at weekly intervals until blossoms form. Repeat at 7 day intervals thereafter.

ROSES For rose chafer leafhoppers aphids sawfly Japanese Beetle black spot apply at weekly intervals during early season or during rainy periods and 14 day intervals thereafter.

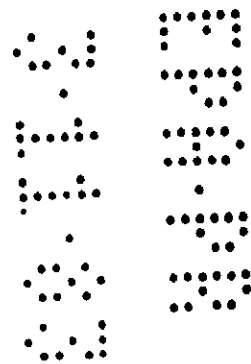
VEGETABLES - Apply throughout the growing period at 7 day intervals. Do not use closer to harvest than indicated.

FOR CONTROL OF	Time to Stop Use Before Harvest
Beans: Aphids leafhoppers Flea beetle Anthracnose	14 days
Beets: Flea beetle leafhoppers leaf spot	14 days
Radish: Flea beetle leaf spot	7 days
Carrots: Rust fly leafhoppers do not use tops as feed for food!	7 days
Turnips: Aphids leaf beetles leaf spot do not use tops as feed for food!	7 days
Cabbage: Cabbage worms aphids leaf spot	14 days
Cauliflower: Flea beetles cabbage worms leaf spot	After heads begin to form
Cucumbers: Cucumber beetles anthracnose	7 days
Melons and Squash: Cucumber beetles vine borers anthracnose	7 days
Tomatoes: Aphids fruitworms early blight anthracnose	14 days
Eggplant: Flea beetles anthracnose leaf spot	7 days
Peppers: Aphids pepper weevil Flea beetles anthracnose	7 days
FRUIT	
Raspberries: Fruitworms sawfly larvae leaf spot anthracnose	Not after fruit begins to form
1. When fruit are in A	
2. Repeat 10 days	
Strawberries: Leaf spot stem end rot	Not after fruit begins to form
1. Bud stage	
2. Full bloom	
Grapes: Black rot berry moth rose chaffer leafhoppers	Not after fruit is buckshot size
1. Before buds swell	
2. Before bloom	
Gooseberries: Aphids currant worm plant bugs	Not after fruit begins to form

Use ACME LIME SULPHUR SPRAY on Raspberries Grapes and Gooseberries for dormant disease control.

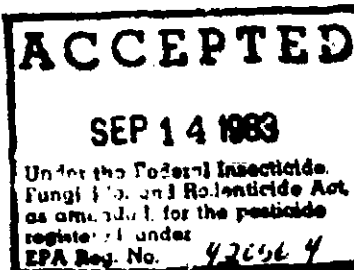
BEST DOCUMENT AVAILABLE

Time intervals are valid - feed type.



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front panel



T C I
Trace Chemicals, Inc.

SEED TREATER FOR SOYBEANS
PROTECTOR-D

Planter Box Seed Treatment
Fungicide Plus Molybdenum

75 Bushel Size

Active Ingredient: Thiram(tetramethyl thiuram-disulfide)	35.0%
Inert Ingredients:	65.0%
	100.0%

This product contains 10.0% molybdenum(derived from Sodium Molybdate)
and 12.0% of the lubricant graphite.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Statement of Practical Treatment

In case of contact immediately flush eyes or skin with plenty of water. Get
medical attention if irritation persists. If swallowed, do not induce vomiting.
Get immediate medical attention.

See Side Panel For Additional Precautionary Statements

Net Weight: 9 lbs. 6 oz.(4.26 kg)

EPA Reg. No. 42056-4

EPA Est. No. 42056-IL-1

Manufactured by:
Trace Chemicals, Inc.
Pekin, Illinois 61554

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left side panel

112154-4

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PROTECTOR-D

75 Bushel Size

EASY TO USE - Protector-D soybean seed treatment is formulated for easy planter box application.

DISEASE PROTECTION - Protector-D contains the fungicide Thiram to protect against seed and soil-borne diseases, such as seedling blights, damping off and seed decay organisms.

MOLYBDENUM - Protector-D provides 0.2 ounce of moly per acre for plant nutrition and as an aid in the valuable nitrogen fixation process of the soybean plant.

LUBRICATION - Protector-D is formulated with a non-oil lubricant to help seed flow easily and evenly from the planter box.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its label. Do not use the contents of this container on less than 75 bushels of seed.

Use PROTECTOR-D at the rate of 2 ounces per bushel of soybean seed or the contents of this container on 75 bushels of seed. Plant soybeans at the rate of one(1) bushel per acre for proper application of molybdenum. Apply PROTECTOR-D to seed in planter box and mix so that all seeds are covered. Plant as soon as possible. Important: Treated seed must not be used for human consumption nor as an animal feed. Bags containing treated seed should be labeled, "Treated Seed - Do not use for feed, food, or oil purposes." The Federal government and some states have issued regulations for the application of special tags or labels to be affixed to bags containing treated seed.

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