

Jun-19-1969

(G.M.F.E.C.)

8-24-S CHEMSTAR 4 0.30D

CONTAINS 0.30 DI-SYSTON OR 6 LBS. ACTIVE PER TON
For Use On Beans

2372-

802

STATEMENT OF INGREDIENTS FOR INSECT CONTROL

W A R N I N G

ACTIVE INGREDIENTS:

0,0-Diethyl S-(2-(ethylthio) ethyl)
phosphorodithioate*

.....	0.30%
INERT INGREDIENTS.....	99.70%
TOTAL.....	100.00%

*U.S. PATENT NO. 2,759,010

GUARANTEED ANALYSIS FOR PLANT FOOD

Total Nitrogen (N).....	10.00%
Available Phosphoric Acid (P ₂ O ₅)....	28.00%
Soluble Potash (K ₂ O).....	8.00%

DIRECTIONS FOR USE

DI-SYSTON is an effective systemic insecticide for early season crop protection which has been combined with fertilizer for efficient and uniform application. For best results apply at time of planting. Do not use on other crops used for food or forage. Use only according to label directions. Applications at rates higher than those shown on label may result in illegal crop residues.

IMPORTANT: When used on beans of varieties recommended rates under adverse conditions, such as extreme cold and wet or extreme dry weather, this product may cause some delay in emergence, stunting of seedlings, or reduction of stand. Damage may be more prevalent on light sandy soils. Plant injury may also occur or may be enhanced when certain pre-emergence herbicides are used in conjunction with this product.

BEANS: For control of aphids, leafhoppers, Mexican bean beetle (larvae), mites and thrips.

SNAP OR GREEN LIMA BEANS:

RATE: Apply 350 lbs. (approximately 1 lb. active insecticide) per acre on 30 to 36 inch row spacing. Apply specific amount per acre in a band on the side of the seed furrow at time of planting only.

DRY BEANS:

KEEP OUT OF REACH OF CHILDREN

Poisoning may occur as a result of exposure. May be fatal if swallowed. May be absorbed through skin. Do not breathe dust. Avoid contact with skin, eyes, or clothing. Do not contaminate feed or food. Wash thoroughly after handling. Containers should be disposed of by burning. (Keep out of smoke).

Antidote: Atropine Sulfate.

TO PHYSICIAN: Atropine Sulphate is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

HIGHLY TOXIC TO FISH AND WILDLIFE, DO NOT CONTAMINATE ANY BODY OF WATER NOR APPLY TO ANY AREA NOT SPECIFIED ON THE LABEL.

NOTICE

The Kerr-McGee Chemical Corporation and the seller make no warranty of any kind, expressed or implied, on the use of this material and assume no responsibility whatsoever for any personal injury, property damage, or other type of loss resulting from the use or handling of this material. The user assumes all risks for use or handling whether in accordance with directions or not.

The principal active ingredient of this product is patented under U.S. Patent No. 2,759,010 of Chemagro Corporation, Kansas City, Missouri, and the purchase of this product includes a limited license under said patent to use or reformulate the product only in the manner provided by the recommended applications on the present label. The purchaser obligates itself to notify Chemagro Corporation of any proposed use or reformulation of such licensed product not provided by said recommended application, and to obtain Chemagro's approval in writing before making any such use or reformulation of the licensed product. Any use, or reformulation intended for use, of the licensed product in the home or garden field is specifically prohibited by said license.

(R) DI-SYSTON is the Registered Trademark

INERT INGREDIENTS..... 99.70%
TOTAL..... 100.00%

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GUARANTEED ANALYSIS FOR PLANT FOOD

Total Nitrogen (N)..... 10.00%
Available Phosphoric Acid (P₂O₅)... 28.00%
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DIRECTIONS FOR USE

DI-SYSTON is an effective systemic insecticide for early season crop protection which has been combined with fertilizer for efficient and uniform application. For best results apply at time of planting. Do not use on other crops used for food or forage. Use only according to label directions. Applications at rates higher than those shown on label may result in illegal crop residues.

IMPORTANT: When used on Beans of maximum recommended rates under adverse conditions, such as extreme cold and wet or extreme dry weather, this product may cause some delay in emergence, stunting of seedlings, or reduction of stand. Damage may be more prevalent on light sandy soils. Plant injury may also occur or may be enhanced when certain pre-emergence herbicides are used in conjunction with this product.

BEANS: For control of aphids, leafhoppers, Mexican bean beetle (larvae), mites and thrips.

SNAP OR GREEN LIMA BEANS:

RATE: Apply 350 lbs. (approximately 1 lb. active insecticide) per acre on 30 to 36 inch row spacing. Apply specific dosage per acre in a band on the side of the seed furrow at time of planting only.

DRY BEANS:

RATE: Apply 350 lbs. per acre on 36 to 38 inch row spacing. Apply specific dosage per acre in band on side of the seed furrow at time of planting or as a top dress on each side of the row after plants have become established. If grain drill or similar equipment is used which gives narrow row spacing, do not apply more than 665 lbs. per acre.

NOTE: Do not apply to beans within 60 days of harvest. Do not apply more than once per season. Do not apply more than 665 lbs. per acre.

clothing. Do not contaminate feed or food. Wash thoroughly after handling. Containers should be disposed of by burning. (Keep out of smoke).

Antidote: Atropine Sulfate.

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(R) DI-SYSTON is the Registered Trademark of Earl H. Smith, U.S. Pat. 2,759,010, Chemagro Corporation, Kansas City, Missouri.

Manufactured by
Kerr-McGee Chemical Corporation
Oklahoma City, Oklahoma

U.S.D.A. REGISTRATION NO. 9132-13