

\$3.49

NET CONTENTS 5 LBS.

READ ENTIRE LABEL BEFORE USING

USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS, WARNINGS AND DIRECTIONS



ROSES  
FLOWERS

SHRUBS  
GLADIOLI

Systemic



# ROSE FOOD TRIPLE ACTION

FERTILIZER  
(15-15-7)

SYSTEMIC INSECTICIDE  
(\*DI-SYSTON<sup>®</sup>)

WEED-SEEDLING KILLER  
(\*TREFLAN<sup>®</sup>)

CONTROLS

APHIDS • SPIDER MITES • LEAFHOPPERS & OTHER SUCKING INSECTS (DI-SYSTON<sup>®</sup>), ANNUAL WEEDS & GRASSES AS THEY GERMINATE (TREFLAN<sup>®</sup>)

### LOOK HOW EASY

1. Remove any unwanted vegetation.
2. Fill measuring cap
3. Apply to surface of soil evenly. Mix in soil 1-inch deep.
4. Water normally.
5. Replace cap after use.

### ACTIVE INGREDIENTS

O, O-Diethyl S-[2 (ethylthio) ethyl] phosphorodithioate 1.00%

Trifluralin\* (a.a.a. trifluoro-2, 6 dinitro N, N-dipropyl p toluidine) 0.17%

INERT INGREDIENTS 98.83%

### FERTILIZER ANALYSIS

TOTAL NITROGEN  
Ammonic (from Ammonium Sulphate & Di ammonium Phosphate) 15.0%

PHOSPHORIC ACID  
Available (from Di ammonium Phosphate) 15.0%

POTASH SOLUBLE  
(from Muriate of Potash) 7.0%

Fe METALLIC IRON  
(from Iron Sulphate) 1.5%

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### HOW ROSE FOOD TRIPLE ACTION WORKS

Feeds roses, flowers, shrubs and gladioli balanced nutrients for healthy growth.

Systemic insecticide is absorbed by roots and moves internally throughout entire plant and new growth. Protects against sucking insects for up to six weeks.

Controls certain weeds around plants by killing weed-seeds as they germinate.

Will not harm beneficial or pollinating insects when used as per directions.

### EFFECTIVE • LONG-LASTING

**ROSE FOOD TRIPLE ACTION** is formulated to keep plants healthy and strong, free from injury and damage caused by sucking insects. Promotes growing in soil unspoiled by offensive broadleaf weeds and annual grasses listed below.

cheat, pigweed (spiny and redroot), care- lessweed, lambsquarters, carpetweed, Rus- sian thistle, kochia, purslane, Florida pus- sley, knotweed, stinging nettle, goosefoot, chickweed, puncture vine, sandbur, and Texas panicum.

**WEEDS CONTROLLED:** Crabgrasses, barn- yard grass, foxtails, Johnson grass (from seed) goosegrass, annual bluegrass, stink- grass, brome grass, jungle-rice, sprangletop.

**INSECTS KILLED:** Aphids (plant lice), spider mites, thrips, leafhoppers, whiteflies, lace bugs, holly leaf miners, birch leaf miners mimosa webworms, and pine-tip moths.

### WHEN TO USE

FOR BEST RESULTS use ROSE FOOD TRIPLE ACTION as follows:

**ROSES:** After the first pruning and clean-up in spring Or after planting. Continue if needed at 4 to 6 week intervals during growing season.

**SHRUBS:** In the spring after pruning, shaping the plant, new planting (not in the hole) or when leaves appear. Continue use during growing season if pests reappear.

**FLOWERS & GLADIOLI:** In the spring after planting and/or when cultivating the planted areas.

### AMOUNT TO USE

1. Remove all unwanted vegetation.
2. Apply ROSE FOOD TRIPLE ACTION as recommended below.
3. Water normally after application.

**ROSES:** Established and newly-planted: Use one (2 oz.) measuring cap scattered evenly around drip area (about 7½ sq. ft. or in a circle within 1½ ft. of the rose trunk) of each rose 18-24 inches in height. Mix into soil about 1-inch. Water normally after applying. DO NOT APPLY DIRECTLY INTO PLANTING HOLE.

**SHRUBS:** Use two (2) measuring caps (4 oz.) for each 8-10 sq. ft. of ground area occu- pied by plant or each 5 ft. of row (2 ft. wide). Work into soil 1-inch deep. Water normally.

**FLOWERS & GLADIOLI:** After planting or in early spring on established plants. Clean off unwanted vegetation. Scatter evenly over soil at rate of 1-lb. ROSE FOOD TRIPLE ACTION per 50 sq. ft. Work into soil about 1-inch deep. Water normally.

### WARNING

1. Poisoning may occur as a result of exposure.
2. May be fatal if swallowed. May be absorb ed through skin.
3. Avoid contact with skin, eyes or clothing.
7. Do not contaminate or store near feed or foodstuffs.
8. Do not apply to plants to be used for ani- mal or human consumption.

ACCEPTED  
AUG 23, 1969  
168-420

168-420  
 AUG 1968  
 ROSE FOOD TRIPLE ACTION

# ROSE FOOD TRIPLE ACTION

**FERTILIZER (15-15-7)    SYSTEMIC INSECTICIDE (\*DI-SYSTON®)    WEED-SEEDLING KILLER (\*\*TREFLAN®)**

**CONTROLS**

**APHIDS • SPIDER MITES • LEAFHOPPERS & OTHER SUCKING INSECTS (DI-SYSTON®), ANNUAL WEEDS & GRASSES AS THEY GERMINATE (TREFLAN®)**

**LOOK HOW EASY**

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2. Fill measuring cap.
3. Apply to surface of soil evenly. Mix in soil 1-inch deep.
4. Water normally.
5. Replace cap after use.

ACTIVE INGREDIENTS		FERTILIZER ANALYSIS	
O, O-Diethyl S [2 (ethyl:ino) ethyl] phosphorodithioatet	1.00%	TOTAL NITROGEN Ammonic (from Ammonium Sulphate & Di-ammonium Phosphate)	15.0%
Trifluralin* (a.a. trifluoro-2, 6-dinitro-N, N-dipropyl p toluidine)	0.17%	PHOSPHORIC ACID Available (from Di-ammonium Phosphate)	15.0%
INERT INGREDIENTS	98.83%	POTASH SOLUBLE (from Muriate of Potash)	7.0%
TOTAL	100.00%	Fe METALLIC IRON (from Iron Sulphate)	1.5%
		Five pounds treats 50 rose bushes or shrubs 18-24" in height or 300 sq. ft. of flower area)	

## WARNING

**KEEP OUT OF REACH OF CHILDREN**

See other warnings on side panel

\*DI-SYSTON® is a registered trademark of Farben Fabriken Bayer A-G Chemagro Corporation Licensee

\*\*TREFLAN® — registered trademark of Elanco Products Trifluralin †U.S. Pat. No. 2,759,010. This ingredient used under license from Chemagro Corporation.

yard grass, foxtails, Johnson grass (from seed), goosegrass, annual bluegrass, stink grass, bromegrass, jungle-rice, sprangletop, mites, thrips, leafhoppers, whiteflies, lace bugs, holly leaf miners, birch leaf miners, mimosa webworms, and pine-tip moths.

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**WARNING**

1. Poisoning may occur as a result of exposure.
2. May be fatal if swallowed. May be absorbed through skin.
3. Avoid contact with skin, eyes or clothing. Wash hands thoroughly after handling.
4. Do not breathe dust.
5. KEEP OUT OF REACH OF CHILDREN. If swallowed, induce vomiting and call a physician.
6. Keep children and pets off treated areas until ROSE FOOD TRIPLE ACTION has been washed into soil and treated area has dried completely.
7. Do not contaminate or store near feed or foodstuffs.
8. Do not apply to plants to be used for animal or human consumption.
9. Do not contaminate ornamental fish ponds. Poisonous to fish.
10. Do not apply broadcast to lawn or turf areas.
11. Do not reuse this container. Crush and dispose of when empty.
12. Do not leave container or measuring cap unattended in presence of children.

**IF SWALLOWED, INDUCE VOMITING AND CALL A PHYSICIAN**

**TO PHYSICIAN: Antidote: Atropine Sulfate and/or 2-PAM. Contains organic phosphate insecticide (inhibits Cholinesterase).**

**NON-WARRANTY:** Manufacturer or seller is not liable for any injury or damage caused by this product due to misuse, mishandling, or any application not specifically recommended on label.