

ACCEPTED
FEB 26 1964

339-2468

STANDARD TREATMENT
FOR THE VARIOUS TYPES OF CANCER

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ORFIO

Multipurpose Rose & Flower Spray

BEST DOCUMENT AVAILABLE

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Use only on roses and roses only. No other plants. For the pesticide. EPA Reg. No. 239-2468

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS & DOMESTIC ANIMALS

DANGER:

Corrosive. Causes eye damage. Do not get in eyes. Wear goggles or face shield when handling. Harmful if swallowed. Avoid contact with skin or clothing. Avoid breathing vapors or spray mist.

STATEMENT OF PRACTICAL TREATMENT

In case of eye contact, immediately flush eyes with fresh water for 15 minutes and get medical attention. If swallowed, promptly drink a large quantity of water and induce vomiting. Get medical attention immediately. In case of skin contact, wash skin with plenty of soap and water.

Note to Physicians: Emergency Information call 1-815-233-3727

ENVIRONMENTAL HAZARD

Keep out of lakes, ponds and streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL OR CHEMICAL HAZARDS

DO NOT USE. FOUR SPILL OR STORE NEAR HEAT OR OPEN FLAME

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONARY STATEMENTS AND DIRECTIONS.

ORTHO Multipurpose Rose & Flower Spray effectively controls many of the insects, mites and diseases that attack roses, flowers and ornamentals. Systemic action enables part of the insecticide to be absorbed internally, through roots and stem surfaces to provide longer, more effective protection.

GENERAL DIRECTIONS

Use ORTHO Multipurpose Rose & Flower Spray at the rate of 2 Tablespoons (1 fl. oz.) per gallon of water. Spray thoroughly to cover all plant surfaces (both upper and lower leaf surfaces) including new growth. May be applied with an ORTHO SPRAYETTE, ORTHO Lawn & Garden Sprayer, or a garden tank type or power sprayer. Does not require the addition of wetting agents.

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ORTHO

Makes 16
Gallons
Diluted
Spray

Multipurpose Rose & Flower Spray

Controls Diseases, Insects and Mites on Roses, Flowers and Ornamentals (as listed)

Contains ORTHENE® Systemic Insecticide, FUNGINEX® Fungicide and KELTHANE® Miticide

Active Ingredients	By Wt.
* Acephate (O,S-dimethyl acetylphosphoramidothioate)	4.00%
** Triforine (N,N'-[1,4-piperazinediylbis (2,2,2-trichloroethylidene)] bis [formamide])	3.25%
*** 1,1-bis-p-chlorophenyl-2,2,2-trichloroethanol	3.00%
Inert Ingredients	89.75%
* ORTHENE®—U.S. Pat. No. 3,716,600	
** FUNGINEX® is a registered trademark for Triforine, a substance of CELAMERCK GmbH & Co. KG, Ingelheim, Fed. Rep. Germany	
U.S. Patent No. 3,696,106	
*** KELTHANE® is a Registered Trademark of Rohm & Haas Co.	

Keep out of reach of children

DANGER

See side panel for additional precautionary statements.

NET CONTENTS 1 PT.

BEST DOCUMENT

For Disease Control—Black Spot Mildew on Roses, Crabs. My begin spraying when first signs appear. Apply every 7 to 10 days. However, if weather conditions spread of the disease occur months, it may be necessary to grow season. NOTE: If plants at the time of spray schedule to control the first time on a 7 to 10 day interval. If the disease is already developed, it will not be controlled by regular spraying.

FOR INSECT CONTROL—Spray present or when feeding insects occurs.

Pest	PL
Aphids	✓
Black Flies	✓
Black Flies	✓
Leafhoppers	✓
Tabacco Budworm	✓

For Twospotted Mite Suppression:

When applied in the Rose above every 7 to 10 days. Spray will suppress Twospotted populations from buds on Marigolds will usually be 7 to 10 day intervals. Repeat.

STORAGE AND DISPOSAL

Do not store near feed and pesticides to prevent contamination. Store in dry place. Reuse empty container. Wash.

NOTICE: Buyer assumes all in accordance with directions.

Chevron Chemical Comp.
Ortho Consumer Products Division
San Francisco CA 94119
Product 5441 Made in U.S.
Form 9613-A
EPA Reg. No. 239-2468

PTED

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identical Act,
the pesticide

239-2468

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UMANS & DOMESTIC ANIMALS

eye damage. Do not get in eyes. Wear
field when handling. Harmful if swallowed
skin or clothing. Avoid breathing vapors

OF PRACTICAL TREATMENT

act, immediately flush eyes with fresh
and get medical attention. If swallowed,
in quantity of water and induce vomiting
immediately. In case of skin contact,
of soap and water.

Emergency Information - call (415) 233-

TAL HAZARD

ponds and streams. Do not contaminate
equipment or disposal of wastes.

CHEMICAL HAZARDS

R. SPILL OR STORE NEAR HEAT OR

USE
federal law to use this product in a manner
allowing

USE STRICTLY IN ACCORDANCE WITH ARY STATEMENTS AND DIRECTIONS.

Rose & Flower Spray effectively controls
pests and diseases that attack roses, flowers
systemic action enables part of the insecticide
penetrates through leaf and stem surfaces to pro-
vide protective protection.

NS
Rose & Flower Spray at the rate of 2
oz. per gallon of water. Spray thoroughly
on both upper and lower leaf surfaces.
May be applied with an ORTHO SPRAY-
Garden Sprayer (foliage setting) tank type
does not require the addition of wetting



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Makes 16
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Diluted
Spray

Multipurpose Rose & Flower Spray

Controls Diseases, Insects and Mites on Roses,
Flowers and Ornamentals (as listed)

Contains ORTHENE® Systemic Insecticide, FUN-
GINEX® Fungicide and KELTHANE® Miticide

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For Disease Control—Black Spot on Roses, Rust on Roses, Powdery
Mildew on Roses, Grape Myrtle and Lilac: To prevent diseases,
begin spraying when first sign of listed diseases appear in the
spring. Apply every 7 to 10 days during the spring and fall.
However, if weather conditions that encourage the growth and
spread of the disease-causing fungi occur during the summer
months, it may be necessary to continue spraying throughout the
growing season. NOTE: If infection has already occurred on the
parts at the time of spraying, follow a 7 day application
schedule to control the fungus. Once control is achieved, con-
tinue on a 7 to 10 day application schedule to prevent re-
establishment of the disease. Leaves on which the disease has
already developed will not clear up, but unaffected leaves will
be protected if a regular spray program is followed.

FOR INSECT CONTROL—See Table Below. Spray when insects
are present or when feeding injury is first noted. Repeat if re-
infestation occurs.

Pest	Plants
Aphids	Pyracantha, Rose, Viburnum, Zinnia
Flower Thrips	Margold, Rose
Leafhoppers	Azalea, Lilac
Leghoppers	Zinnia
Tobacco Budworm	Zinnia, Petunia, Rose

For Twospotted Mite Suppression on Roses and Control on Mari-
gold:

Water applied in the Rose Disease Control program as listed
above every 7 to 10 days. ORTHO Multipurpose Rose & Flower
Spray will suppress Twospotted Mites on Roses and prevent dam-
aging populations from building up. Control of Twospotted Mites
on Marigolds will usually be achieved with 2 to 3 applications at
7 to 10 day intervals. Repeat if re-infestation occurs.

STORAGE AND DISPOSAL

Do not store near feed and foodstuffs, seed, fertilizers or other
pesticides to prevent contamination. Keep pesticide in original
container. Store in dry place. Do not store diluted spray. Do not
reuse empty container. Wash container and put in trash collection.

NOTICE: Buyer assumes all responsibility for safety and use not
in accordance with directions.

Chevron Chemical Company

Ortho Consumer Products Division
San Francisco CA 94119 Richmond CA 94804
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