

### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS & DOMESTIC ANIMALS

##### DANGER

Corrosive to eyes. Causes eye damage. Do not get in eyes. Wear goggles or face shield when handling concentrate. Harmful if swallowed. Avoid contact with skin or clothing. Avoid breathing spray mist. In case of contact, immediately flush eyes or skin with plenty of water. For eyes, get medical attention. If swallowed, give a large amount of water to drink and induce vomiting. Get medical attention immediately. Wash thoroughly after handling.

**Note to Physicians:** Emergency information - call (415) 233-3737.

##### ENVIRONMENTAL HAZARDS

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 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.

**To Open:** Remove cap by squeezing sides at arrows while unscrewing.

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

ORTHO Rose Disease Control contains the active ingredient Triforine, an effective fungicide which will control and prevent black spot, powdery mildew and rust—the three most important diseases of roses. Used as directed, ORTHO Rose Disease Control will not harm rose flowers or foliage. This product also controls powdery mildew on calendula, crapemyrtle, dahlia, euonymus, Jerusalem thorn, lilac, photax, photinia, snapdragons and zinnias. It also controls poplar leaf rust on poplars, aster rust on asters and carnation rust on carnations.

##### DIRECTIONS

For control of aster rust on asters and carnation rust on carnations, use ORTHO Rose Disease Control at the rate of 2 teaspoonfuls per gallon of water. For all other uses, use ORTHO Rose Disease Control at the rate of 1 Tablespoon-



# ORTHO

## Rose Disease Control

Makes 64 Gallons Spray

Contains TRIFORINE a Fungicide

Controls and Prevents the  
Three Major Diseases of Roses:  
Black Spot, Powdery Mildew and Rust

Active Ingredient	By Wt.
Triforine(N,N'-(1,4-piperazinediylbis(2,2,2-trichloroethylidene))bis(formamide))	6.5%
Inert Ingredients	93.5%

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

Keep out of reach of children

### DANGER

See side panel for additional precautionary statements.

ful (2 fl. oz.) per gallon of water. Spray thoroughly to cover all plant surfaces (both upper and lower leaf surfaces) including new growth. For best results apply with an ORTHO SPRAY-ETTE, ORTHO Lawn and Garden Sprayer or pump-up sprayer. Use mixture at once. Does not require the addition of wetting agents.

##### WHEN TO USE

To prevent disease, begin spraying with ORTHO Rose Disease Control 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 plants at time of spraying, follow a 7 day application schedule to control the fungus. Then continue on a 7 to 10 day application schedule to prevent re-establishment of the disease. Leaves on which spots have already developed will not clear up, but the unaffected leaves will be protected if a regular spray program is followed.

**Combination Spray with Insecticides on Roses** — ORTHO Rose Disease Control may be mixed with ISOTOX Insect Killer or ISOTOX Insect Spray, or ORTHENE Insect Spray, or ORTHENE Systemic Insect Spray, or ORTHO Malathion 50 Insect Spray, or ORTHO DIAZINON Insect Spray, or ORTHO Liquid SEVIN. Follow directions on each label for insect control. Apply these mixtures only when both an insect (s) and a disease (s) claimed on the labels are present.

##### STORAGE AND DISPOSAL

Avoid contamination of feed and foodstuffs.

Keep pesticide in original container.

Do not put concentrate or dilute into food or drink containers.

Do not store diluted spray.

Do not reuse empty container.

Wrap container and put in trash collection.

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

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##### Chevron Chemical Company

Ortho Consumer Products Division  
San Francisco CA 94119 Richmond CA 94804  
Product 5314 Made in U.S.A.  
R Form 9038-K FTA Est. 239-CA-1  
EPA Reg. No. 239-2435

## NET CONTENTS 1 Q.

PRODUCT NUMBER  
5225

# RHODIA NO BUNT LIQUID



(SEED DISINFECTANT)

ACTIVE INGREDIENT:  
Hexachlorobenzene\* ..... 33.0%  
INERT INGREDIENTS ..... 67.0%

\*Equivalent to 4 pounds of hexachlorobenzene per gallon.

KEEP OUT OF REACH OF CHILDREN

CAUTION

If Swallowed - Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not give anything by mouth to an unconscious person. Get medical attention.

If on Skin - Wash with plenty of soap and water. Get medical attention if irritation persists.

If in Eyes - Flush with water for 15 minutes. Get medical attention if irritation persists.

See Side Panel for Additional Precautionary Statements

EPA Reg. No. 359-385  
EPA Est.

NET CONTENTS  
Gallons  
Liters

Manufactured by  
RHÔNE-POULENC CHEMICAL COMPANY  
AGROCHEMICAL DIVISION  
RHÔNE-POULENC INC.  
Monmouth Junction, N. J. 08852

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PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Avoid contact with skin and eyes. Reasonable care should be exercised in the use of this product. Avoid inhalation. Wash thoroughly after handling.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Storage - Do not store at temperatures below 32°F.

Pesticide Disposal - Pesticide, spray or rinsate that cannot be used or chemically reprocessed must be disposed of according to Federal, State or local procedures under the Resource Conservation and Recovery Act.

Container Disposal - Triple rinse (or equivalent) and offer for recycling, reconditioning or disposal in a sanitary landfill or by other approved State and local procedures.

GENERAL INFORMATION

No Bunt Liquid contains hexachlorobenzene (HCB), a non-mercurial seed treating disinfectant specially formulated for use on wheat and sorghum in slurry and automatic and mist-type treaters. Controls Bunt or Stinking Smut of Wheat, Loose and Covered Kernel Smut of Sorghums. (1 gallon will treat 153 bushels of wheat or 196 bushels of sorghum in slurry treaters.)

NOTE: No Bunt Liquid is recommended only for treatment of seed wheat and sorghum for control of the diseases indicated above.