

PHALTAN® 50 Wettable

ACCEPTED

NOV 1975

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, the pesticide registered under _____



ORTHO

EPA Est. 239-NJ-1 NO 002576 BA

Folpet FUNGICIDE

Active Ingredient	By Wt.
*Folpet	50%
Inert Ingredients	50%
*N-(trichloromethylthio) phthalimide	

CAUTION: KEEP OUT OF REACH OF CHILDREN.

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH CAUTIONS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

STORE IN COOL, DRY PLACE

PROTECT FROM EXCESSIVE HEAT.

USE BAG IMMEDIATELY WHEN EMPTY. STAY OUT OF SMOKE
USE DESIGNATED AMOUNT IN 100 GALS. WATER UNLESS
OTHERWISE SPECIFIED.

APPLES, CRABAPPLES: Bitter Rot, Botryosphæria, Alternaria Spot, Brooks Fruit Spot, Sooty Blotch, Black Rot, Fly Speck, Scab—1% to 2% spray up to 800 grains per acre. Apply at onset of disease and repeat at 7 to 14 day intervals until harvest. (Caution—East of the Mississippi the critical period for bitter rot is an initial 30 day period after bloom, may cause rotting of fruit. In some varieties spray may injure leaves. Pollinate and spray with Kinasep West of the Mississippi between bloom and July 1 to avoid flyspeck.)

[illegible]

BLACKBERRIES, BOYSENBERRIES, DEWBERRIES, LOGANBERRIES, RASPBERRIES Fruit Rot, Gray Mold, Spur Blight 2 lbs. Apply 250 ppm. at 7 day intervals, when fruit is present and repeat at 7 day intervals until harvest.

BLUEBERRIES, HUCKLEBERRIES. Gray Mold, Powdery Mildew, Leaf Spot *Gloeosporium*, Anthracnose, Botrytis, Peridermium, Apple, Before and After, Prevention, Control, and Harvest

CELERY: Early Blight, Late Blight, Cercospora Leaf Spot 2 to 4
 1/2 inch across, water soaked, slightly sunken, parts are not raised

NET WEIGHT 50 LBS.

Chevron Chemical Company

Other Division on June 10, 1944. Re: Grand Jury 94394

Project 1 2011 Project 2011 A

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and established. Repeat at 7 day intervals. Do not apply within 7 days of harvest.

CHERRIES (RED TART): Leaf Spot, Brown Rot—1 to 2 lbs. 1 lb. plus 1/2 pt. CHEVRON Spray Sticker in New York and other states where recommended; Apply up to 500 gals. per acre. Apply at problem and popcorn stage. Repeat in bloom and at 7 to 14 day intervals making last application to foliage postharvest. Add 1/2 pt. CHEV. PCN Spray Sticker per 100 gals. water to the spray.

CITRUS (Oranges, Grapefruit, Lemons, Limes, Tangelos, Tangerines): Melanose, Scab, Greasy Spot—2 lbs. Apply up to 1,000 gal. per acre. Apply dormant, $\frac{2}{3}$ petal fall, 2 weeks later and on the first flush in August and September.

CRANBERRIES: Storage Rots—9 lbs. per acre. Apply during bloom and repeat at 10 to 14 day intervals. Do not apply within 30 days of harvest.

CUCUMBERS: Fruit Rots (*Rhizoctonia* & *Pythium*) 4 to 8 lbs. per acre applied in a row of 200 gals. of water on a directed spray, at first sign of the rot. Apply when plants are bearing fruit. **Downy Mildew, Powdery Mildew, Anthracnose** 2 to 4 lbs. per acre. Add 1 pt. CRIFVON Spray Sticker per 100 and water to the emulsions. Begin at first true leaf stage. Repeat every 5 to 7 days depending upon weather conditions and harvest.

GRAPES: Downy Mildew, Powdery Mildew, Black Rot, Dead Arm—**East**. Apply 250 to 300 gals. per acre. **Dead Arm**—**East**—Apply when new growth is 1 to 2 inches long, repeat when growth is 4 to 6 inches long. **West**—First application bud break to 1 inch shoot length. Second application 2 weeks later or 4 to 8 inch shoot length. **Black Rot, Downy Mildew**—Apply just before bloom. Repeat immediately after bloom. Depending upon the susceptibility of the grape variety from 1 to 3 more sprays may be needed at 2 to 14 day intervals. **Powdery Mildew**—**East only**—Apply 2 to 3 weeks after bloom and repeat at 2 week intervals as needed. Note: In an extended periods of hot dry weather, foliage injury to some varieties of grapes may occur.



READ THE LABEL

CAUTION:

[illegible]

Note to Physicians: This is a preliminary information report and should not be used as a basis for a formal or final diagnosis. Do not apply conclusions involving possible drift to food, forage or other plantings that might be damaged or the crops thereof rendered unfit for sale, use or consumption.

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GOOSEBERRIES, CURRANTS: Leaf Spot 4 lbs. Apply 150 gals. per acre. App. 7 just before bloom period. Repeat at 7 to 10 day intervals in the postbloom period.

LETTUCE: Downy Mildew—2 lbs. Apply up to 200 gals. per acre. Apply when plants are established in field. Repeat at 7 day intervals until harvest.

MELONS (Cantaloupes, Watermelon, Honeydew), **PUMPKINS, SUMMER AND WINTER SQUASH:** Downy Mildew, Powdery Mildew, Anthracnose- 2 to 4 lbs. Apply up to 200 gals. per acre depending on size of vines. Apply when first true leaves appear and repeat at weekly intervals until harvest.

ONIONS, GARLIC, LEEKS, SHALLOTS: Purple Blotch, Downy Mildew: Use 4 lbs. Apply 200 gals. per acre. Apply before first infection. Repeat at weekly intervals until tops begin to dry before harvest.

ORNAMENTALS: Powdery Mildew and Black Spot on ROSES; Septoria Leafspot, Didymellina Leafspot on CHRYSANTHEMUMS AND IRIS; Rust and Alternaria Leafspot on CARNATIONS; Alternaria Leafspot, Powdery Mildew and Anthracnose on ZINNIAS, MARIGOLDS; CHRYSANTHEMUMS, ASTERS, PHLOX AND SNAP-DRAGONS. 2-4" apply, when young leaves first appear. Repeat at 7 to 10 day intervals, as needed, throughout the season. Frequent coverage is required. Pythium and Root Rot on Poinsettia Greenhouses. 1 qt. per 100 gal. water plus a wonder-mix and 1 pt. to 1 bush per year at time of pinching. Repeat as needed. Damp off on AZALEA Cuttings. 1 qt. to 5 gal. water plus 1 pt. to 1 bush. Repeat before pinching and again after pinching.

TOMATOES: Anth. nose-4 lbs. Use up to 200 gals. per acre.
Apply during fruit set and repeat at 7 to 10 day intervals
until fruit set.

COMPATIBILITY: Compatible with most common solvents, oils, and greases. Compatible with most common plastics, rubbers, and coatings. Incompatible with acetone, nitromethane, and nitrobenzene. Do not use on polyethylene, polypropylene, or polystyrene. Do not use on painted surfaces or surfaces with a protective coating. Do not use on surfaces that are sensitive to organic solvents. Do not use on surfaces that are sensitive to abrasion. Do not use on surfaces that are sensitive to staining. Do not use on surfaces that are sensitive to discoloration. Do not use on surfaces that are sensitive to cracking. Do not use on surfaces that are sensitive to peeling. Do not use on surfaces that are sensitive to blistering. Do not use on surfaces that are sensitive to delamination. Do not use on surfaces that are sensitive to corrosion. Do not use on surfaces that are sensitive to oxidation. Do not use on surfaces that are sensitive to reduction. Do not use on surfaces that are sensitive to polymerization. Do not use on surfaces that are sensitive to degradation. Do not use on surfaces that are sensitive to aging. Do not use on surfaces that are sensitive to weathering. Do not use on surfaces that are sensitive to UV radiation. Do not use on surfaces that are sensitive to moisture. Do not use on surfaces that are sensitive to humidity. Do not use on surfaces that are sensitive to salt crystallization. Do not use on surfaces that are sensitive to acid rain. Do not use on surfaces that are sensitive to alkaline rain. Do not use on surfaces that are sensitive to air pollution. Do not use on surfaces that are sensitive to ozone. Do not use on surfaces that are sensitive to nitrogen dioxide. Do not use on surfaces that are sensitive to sulfur dioxide. Do not use on surfaces that are sensitive to carbon monoxide. Do not use on surfaces that are sensitive to carbon dioxide. Do not use on surfaces that are sensitive to hydrogen sulfide. Do not use on surfaces that are sensitive to ammonia. Do not use on surfaces that are sensitive to hydrogen cyanide. Do not use on surfaces that are sensitive to hydrogen peroxide. Do not use on surfaces that are sensitive to sodium hypochlorite. Do not use on surfaces that are sensitive to sodium hydroxide. Do not use on surfaces that are sensitive to potassium hydroxide. Do not use on surfaces that are sensitive to calcium hydroxide. Do not use on surfaces that are sensitive to magnesium hydroxide. Do not use on surfaces that are sensitive to aluminum hydroxide. Do not use on surfaces that are sensitive to iron hydroxide. Do not use on surfaces that are sensitive to copper hydroxide. Do not use on surfaces that are sensitive to zinc hydroxide. Do not use on surfaces that are sensitive to nickel hydroxide. Do not use on surfaces that are sensitive to cobalt hydroxide. Do not use on surfaces that are sensitive to manganese hydroxide. Do not use on surfaces that are sensitive to chromium hydroxide. Do not use on surfaces that are sensitive to vanadium hydroxide. Do not use on surfaces that are sensitive to niobium hydroxide. Do not use on surfaces that are sensitive to tantalum hydroxide. Do not use on surfaces that are sensitive to tin hydroxide. Do not use on surfaces that are sensitive to lead hydroxide. Do not use on surfaces that are sensitive to bismuth hydroxide. Do not use on surfaces that are sensitive to antimony hydroxide. Do not use on surfaces that are sensitive to arsenic hydroxide. Do not use on surfaces that are sensitive to selenium hydroxide. Do not use on surfaces that are sensitive to tellurium hydroxide. Do not use on surfaces that are sensitive to iodine hydroxide. Do not use on surfaces that are sensitive to bromine hydroxide. Do not use on surfaces that are sensitive to chlorine hydroxide. Do not use on surfaces that are sensitive to fluorine hydroxide. Do not use on surfaces that are sensitive to oxygen. Do not use on surfaces that are sensitive to hydrogen. Do not use on surfaces that are sensitive to nitrogen. Do not use on surfaces that are sensitive to carbon. Do not use on surfaces that are sensitive to silicon. Do not use on surfaces that are sensitive to boron. Do not use on surfaces that are sensitive to aluminum. Do not use on surfaces that are sensitive to magnesium. Do not use on surfaces that are sensitive to calcium. Do not use on surfaces that are sensitive to sodium. Do not use on surfaces that are sensitive to potassium. Do not use on surfaces that are sensitive to lithium. Do not use on surfaces that are sensitive to cesium. Do not use on surfaces that are sensitive to francium. Do not use on surfaces that are sensitive to actinium. Do not use on surfaces that are sensitive to thorium. Do not use on surfaces that are sensitive to uranium. Do not use on surfaces that are sensitive to plutonium. Do not use on surfaces that are sensitive to americium. Do not use on surfaces that are sensitive to curium. Do not use on surfaces that are sensitive to berkelium. Do not use on surfaces that are sensitive to californium. Do not use on surfaces that are sensitive to einsteinium. Do not use on surfaces that are sensitive to fermium. Do not use on surfaces that are sensitive to mendelevium. Do not use on surfaces that are sensitive to nobelium. Do not use on surfaces that are sensitive to lawrencium. Do not use on surfaces that are sensitive to rutherfordium. Do not use on surfaces that are sensitive to dubnium. Do not use on surfaces that are sensitive to seaborgium. Do not use on surfaces that are sensitive to bohrium. Do not use on surfaces that are sensitive to hassium. Do not use on surfaces that are sensitive to meitnerium. Do not use on surfaces that are sensitive to darmstadtium. Do not use on surfaces that are sensitive to roentgenium. Do not use on surfaces that are sensitive to copernicium. Do not use on surfaces that are sensitive to nihonium. Do not use on surfaces that are sensitive to flerovium. Do not use on surfaces that are sensitive to livermorium. Do not use on surfaces that are sensitive to tennessine. Do not use on surfaces that are sensitive to oganesson.

CONDITIONS OF SALE: The Chemical Company (Chevron) makes no representation with respect to the chemical description of the product. The product is to be used as directed hereon. The Chemical Company makes no warranty, express or implied, concerning the accuracy of the description of the product or the propriety of its use. The user assumes all responsibility for the proper use of the product.

It is not clear from the evidence before the Board and Chevrolet's control personnel how Chevrolet's control personnel in connection with the use of the product are or are not limited by damage to property that occurs while the material is applied, lack of complete control of the machine caused by shift to other plants, or other factors. It is possible, though the product is reasonably fit for its intended use, that persons using it, even though label directions are followed, might cause damage to property and to some, all, or no persons, except the user, by using it in ways not intended by the manufacturer.