ACCEPTED Dul 12,1172



PHYGON 6

A man and ACTIVE INGREDIENT

*Dichlone (2, 3-dichloro-1, 4-naphthoquinone)	6.0%
INERT INGREDIENTS:	94.0%
-	
	100.0%

いうどうか

\*Dichlone (2, 3-dichloro-1, 4-naphthaquinone) is otherwise known as Phygon which is a trademark of U.S. Kubber Co. and is covered by U.S. Patent No. 2,349,772.

# **CAUTION:**

### KEEP OUT OF REACH OF CHILDREN.

May cause skin irritation. Avoid contact. Avoid inhalation of dust. Use with adequate ventilation. Wear protective clothing. Wosh hands and face thoroughly with soap and water after use or before eating or smoking. Keep away from feed and foodstuffs. See additional Warning helow.

Highly toxic to fish. Do not contaminate any body of water nor apply when conditions favor drift from the crop area treated. Do not apply where runoff is likely to occur.

Do not reuse empty container. Destroy by burying with wastes or burning. Stay away from smoke or fumes.

WARRANTY Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express a implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values etc.

NET CONTENTS

control.

age.

## DIRECTIONS

READ THESE ENTIRE DIRECTIONS AND WARRANTY OF SALE. USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS, WARN-INGS AND DIRECTIONS.

This dust is especially formulated for use with air dusting or ground dusting equipment.

Thorough and uniform coverage of all trees is essential for best disease

APPLES: To aid in controlling apple scab during the primary scab period, use 10 to 15 lbs. per acre. Apply prior to infection periods to prevent scab and up to 48 hours after an infection period begins (depending on temperature) to control scab infections. Repeat application may be necessary following heavy rainfall. Repeated applications or applications during low temperatures may increase fruit russeting. Do not use within 1 day of harvest.

CHERRIES AND PEACHES: To aid in controlling brown rot blossom blight, use 10 to 15 lbs. per acre during early bloom through petal-Fall stages. Apply prior to infection periods to prevent brown rot blossom blight and up to 12 hours after an infection period begins to control infections. On Cherries do not apply within 3 days of harvest. On Peaches do not apply within 7 days of harvest.

TIMING OF APPLICATION: Timing and rate of application vary as a result of local conditions. Since these conditions are unknown to the manufacturer, consult State Agricultural Experiment Station or State Extension Service Specialist. Do not exceed maximum rates or apply later than directed obove.

WARNING: Do not use in combination with organic mercury fungicides or with oil sprays.

NOTE: This pesticide is to be sold ONLY in this original unbroken pack-

AGWAY INC., CHEMICAL DIVISION BOX 1333. SYRACUSE. N. Y. 13201

FIFTY POUNDS

1 1.4 4