

NET CONTENTS

(Front Panel)

POUNDS

ANIMERT®* WP

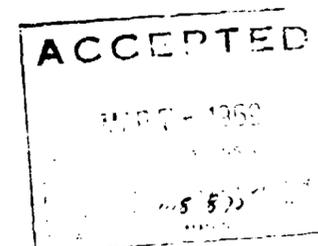
ACTIVE INGREDIENT:	
p-Chlorophenyl 2,4,5-trichlorophenyl sulfide**.....	18.0%
INERT INGREDIENTS.....	82.0%
	<u>100.0%</u>

**tetrasul

*Registered Trademark N. V. Philips-Duphar
U.S. Patent 3,054,719

CAUTION: KEEP OUT OF REACH OF CHILDREN.
SEE OTHER PANEL FOR ADDITIONAL CAUTIONS.

AN ACARICIDE FOR CONTROL OF CERTAIN MITES ON APPLES AND
ORNAMENTALS.



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(Side Panel)

DIRECTIONS FOR USE AND CONDITIONS OF SALE

IMPORTANT. Read these entire Directions and Conditions of Sale, including the Warranty and Limitation of Damages provision, before using ANIMERT WP.

CONDITIONS OF SALE AND USE. These Directions for Use reflect the opinion of experts based on tests of effectiveness, of toxicity to plants and laboratory animals and of residues on or in food and feed. However, because of the wide range of conditions under which this product may be used, it is impossible to eliminate all risks inherently associated with its use, such as the risks of ineffectiveness, of plant and animal injury, of compatibility with other products, of condition of the application equipment, or of excessive residues, etc., even though the product is used in accordance with these directions. Thompson-Hayward Chemical Company and the Seller offer, and the Buyer uses, this product subject to the understanding that the Buyer assumes all such risks.

ANIMERT WP is a selective acaricide for the control of certain mites in the egg and larval stages of development. It is especially effective in killing over-wintering eggs of the European Red Mite, when applied during the hatching period. ANIMERT WP has a long residual action, especially when used early in the season. Consult agricultural experiment station specialists regarding recommendations of timing and rate of application.

APPLES - ANIMERT WP is recommended for control of European Red Mite and Two-Spotted Mite. ANIMERT WP is a specific miticide and will not harm bees. Make applications when over-wintering eggs of European Red Mite are hatching or when mites start appearing. Use rates of application suggested below for sprays applied during the indicated period of growth. Use only one of the following spray schedules:

Apply ANIMERT WP during the Pink stage at the rate of 1 to 1 1/4 pounds per 100 gallons of water or during Petal Fall at 3/4 to 1 1/4 pounds. A split application of ANIMERT WP may be made by applying 3/4 to 1 pound in 100 gallons of water at Pre-pink or Pink plus a second treatment at Petal Fall.

OR

ANIMERT WP may be applied in not more than two early cover sprays at a rate of 1 to 1 1/4 pounds per 100 gallons of water, with the second application not later than 82 days before harvest.

OR

ANIMERT WP may be applied in not more than one cover spray at a rate of 1 pound per 100 gallons of water with application not later than 60 days before harvest.

Use complete coverage spray, wetting all exposed tree surfaces.

ORNAMENTALS (Outdoor and Greenhouse): NURSERY STOCK AND NON-BEARING FRUIT TREES: For control of Two-Spotted Mite mix 1 to 1 1/2 pounds of ANIMERT WP in 100 gallons of water (1 tablespoon per gallon) and spray to cover plants uniformly and completely.

Applications may be made at any time during the growing season or when mite populations are increasing. Repeat applications as necessary for continued control.

Do not use on fruit trees other than apples within 18 months of bearing. Do not use on Caragana arborescens as injury has been noted; slight discoloration of tender new growth has been observed on Buckeye, Chinese Elm and English Oak.

MIXING

Pour recommended amount of ANIMERT WP through a screen onto the surface of the water in a nearly filled spray tank or prepare a slurry by mixing ANIMERT WP in a bucket half filled with water, and pour mixture into a nearly filled spray tank. Add balance of water. Keep agitator running during filling, mixing and spraying. Do not allow to stand. Do not combine with emulsifiable liquid pesticides.

CAUTION

Avoid inhaling dust or spray mist. Avoid contact with skin. Repeated contact with skin may increase hazards of handling. Do not allow spray to drift to adjoining food or forage crops. Do not graze or feed contaminated forage to livestock.

WARRANTY AND LIMITATION OF DAMAGES

Thompson-Hayward Chemical Company warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale, subject to the inherent risks referred to therein. Thompson-Hayward Chemical Company makes no other express or implied warranty, including any other express or implied warranty of FITNESS or of MERCHANTABILITY, and no agent of Thompson-Hayward Chemical Company is authorized to do so except in writing, with a specific reference to this warranty. 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 value, etc.