# PENTAC®\* 50 WP

## Read This Label Carefully

Miticide for use on Greenhouse Floral Crops and outdoor roses and nursery stocks.

#### **ACTIVE INGREDIENT:** BY WT. Bis (pentachloro-2,4-cyclopentadiene) ..... 50% INERT INGREDIENTS:.... TOTAL 100%

\*Trademark of Hooker Chemical Corporation U.S. Patent 2,732,409 Licensed for use under U.S. Patent 2,934,470

EPA Reg. No. 7001-192-AA EPA Est. No. 7001-CA-1

### CAUTION KEEP OUT OF REACH OF CHILDREN

Do not take internally. Avoid repeated skin contact. Avoid contact with eyes. Avoid inhalation of spray mist and dust. Avoid contamination of foodstuffs. Wash thoroughly after handling.

Avoid spraying around greenhouse aguaria containing valuable tropical fish. Keep out of lakes, ponds and streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

Do not reuse empty container. Bury or discard in an approved disposal site.

directions.

Read entire label. Use strictly in accordance with abel cautions, warnings and

NOV 20 1975

Under the Federal Insecticide, Fungi ide, and indenticide Act. es que ed, or the pesticide e. under 1/00/-

(GL-19-9/75)

#### OCCIDENTAL CHEMICAL COMPANY

P.O. BOX 198

LATHROP, CA 95330

PHONE (209) 858-2511

CONDITIONS OF SALE: 1. Selier warrants that this product consists of the ingredients specified and is reasonably fit for use as directed on the label. No one, other than an officer of Seller, is authorized to make any other warranty, guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control. Seller's liability from the handling, storage and use of this product is fimiled to replacement of product or retund of purchase price

#### **DIRECTIONS FOR USE**

Pentac WP is a specific miticide that is very effective against the two-spotted mite. In the greenhouse, it is recommended for use on roses, chrysanthemums, gardenias, carnations, azaleas, delphiniums, snapdragons, zinnias and poinsettias. It is also effective on outdoor roses and nursery arborvitae, including hemlock and spruce. Pentac WP has a long residual activity.

Pentac WP should be applied at a rate of 8 ounces per 100 gallons of water on greenhouse roses, and two applications with thorough coverage should be made about two weeks apart for optimum results. From 2,000 to 3,000 mature bushes should be sprayed with 100 gallons of the mixture.

Because other floral greenhouse crops are grown under cooler conditions, only one eight ounce application of Pentac WP may be required. It is recommended that a single application with thorough coverage be made initially on these crops listed above unless the mite problem is severe, in which case two eight ounce applications should be made as is suggested for roses. A similar single treatment on nursery stocks - including arborvitae - gives excellent mite control.

For ourdoor use on nursery arborvitae, hemlock, roses and spruce, apply 8 oz. per 100 gallons of water.

As Pentac WP is compatible with most other commonly used materials, it may be applied from regular greenhouse sprayers.

#### **DESCRIPTION**

Pentac 50 WP is a specific miticide for use on greenhouse floral crops and outdoor nursery stock. See directions for crops. Pentac 50 WP has a long residual activity.

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