

PH 25 5481-279
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

1045

FEB 5 1991

Amvac Chemical Corporation
c/o Mr. H. R. McLane
H.R. McLane, Inc.
7210 Red Road, Suite 212A
Miami, Florida 33143

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Dear Mr. McLane:

Subject: Amendment to Add Additional Uses
PCNB 75% Wetttable Powder
EPA Reg. No. 5481-279
Your Submission Dated August 24, 1990

The amendment referred to above, submitted in connection with registration under section 3(c)(7)(A) of the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), is acceptable, provided that you:

1. Submit/cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data.

2. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:

a. In the dosage rate column heading for turf, the correct abbreviation for square is "sq."

b. For snow mold, the directions include "1st treatment". This implies that subsequent applications should be made. Indicate timing or frequency of repeat applications.

3. Submit one (1) copy of your final printed labeling before you release the product for shipment.

CONCURRENCES

SYMBOL	H2505C	J. Fairfax	12/27/90				
SURNAME							
DATE							

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If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

SL

Susan T. Lewis
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (H7505C)

Enclosure

WETTABLE POWDER SOIL FUNGICIDE

**FOR COTTON, PEANUTS, BEANS, BROCCOLI, BRUSSELS SPROUTS,
CABBAGE, CAULIFLOWER, GARLIC, PEPPERS, TOMATOES:**

ACTIVE INGREDIENT:
Pentachloronitrobenzene (PCNB) _____ 75.0%
INERT INGREDIENTS: _____ 25.0%
TOTAL 100.0%

EPA REG. NO. 5481-279

EPA EST NO. 5481-CA-1

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENTS OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. Induce vomiting by giving victim 1 or 2 glasses of water and touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious or convulsing person. **IF IN EYES:** Flush eyes with plenty of water. Get medical attention if irritation persists. **IF ON SKIN:** Remove contaminated clothing and wash affected area with soap and warm water. Get medical attention if irritation persists. **IF INHALED:** Remove victim to fresh air and give artificial respiration if indicated.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed. Avoid inhaling dust. May cause skin irritation. Wash hands and face thoroughly after using and before eating or smoking. Avoid contact with skin. The following protective clothing is required during mixing/loading operations: (An approved respirator, for professional applicators only), gloves, long-sleeved shirt, long pants, socks and shoes. Thoroughly wash all contaminated clothing before reuse. Do not contaminate feed or foodstuffs.

ENVIRONMENTAL HAZARDS

Do not contaminate water when disposing of equipment washwaters. This product is toxic to fish and aquatic organisms. Drift and runoff from treated areas may be hazardous to fish and aquatic organisms in adjacent aquatic sites. Do not apply directly to water or wetlands (swamps, bogs, marshes, and potholes). Apply this product only as specified on this label. Do not apply directly adjacent to potable water supplies.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not plant root crops in PCNB treated fields within 12 months of broadcast and banding applications unless PCNB is registered for use on those crops. Do not apply this product through any type of irrigation equipment.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. **STORAGE:** Store product in its original labeled container in a cool, dry, locked place out of reach of children. **PESTICIDE DISPOSAL:** Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. **CONTAINER DISPOSAL:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

GENERAL INFORMATION

PCNB 75% Wettable Powder is a protective fungicide recommended for control of the listed soil borne diseases of field and vegetable crops. Best results are achieved when used as a preventive program following the rates and the recommended application techniques as described in the following chart. Carefully read, understand and follow label directions.

VEGETABLES

PCNB 75% Wettable Powder must be applied to the soil as a preventive fungicide for control of the listed diseases which attack the specific vegetable crops. This can be accomplished by applying the product as a soil drench with mechanical incorporation or as an "in-furrow" application. Under certain crop use (snap & dry beans) repeated applications may be necessary. Refer to the following Use & Rates chart for specific disease control recommendations on the listed crops.

USE & RATES CHART PCNB 75% WETTABLE POWDER

CROP	DISEASE	POUNDS/ACRE	OUNCE/1000 FEET OF ROW	RECOMMENDED APPLICATION
BROCCOLI BRUSSELS SPROUTS CABBAGE CAULIFLOWER	Clubroot (Plasmodiophora brassicae)	2 to 6 pounds Apply in 100 gallons of water. Use 1/2 to 3/4 pint of this solution per plant		Transplant Solution. The specified dosage should be based on the severity of the disease infection. Maintain agitation to hold powder in suspension.
		30 Apply in 25 gallons of water (40 inch row spacings - broccoli, brussels sprouts and cabbage 48 inch row spacings - cauliflower)	Broccoli, Brussels Sprouts, Cabbage 36.6 Cauliflower 44	Band Application. Spray as a 12 to 15 inch band centered on the row and incorporate to a depth of 4 to 6 inches immediately prior to planting.
		40 Apply in 30 gallons of water	—	Broadcast Application. Apply as a preplant broadcast spray prior to planting. Thoroughly incorporate to a depth of 4 to 6 inches using a disc or other suitable equipment.
Note: For effective control of clubroot on broccoli, brussels sprouts, cabbage and cauliflower. It is extremely important to thoroughly mix PCNB with the soil.				
	Wire Stem or Black Root (Corticium solani)	15 to 20 Apply in 50 gallons water	—	Broadcast Drench Application. Apply as a soil drench at the time of or immediately after seeding.
		For smaller areas use 1 level tablespoon per gallon of water as a soil drench per 50 sq. ft. of seed bed. Apply with water can or similar equipment.		
		10 to 15 Apply in 35 gallons water (40 inch row spacings - broccoli, brussels sprouts and cabbage 48 inch row spacings - cauliflower)	Broccoli, Brussels Sprouts, Cabbage 12.2 to 18.3 Cauliflower 14.6 to 22	Row Drench Treatment. Spray as an 8 inch band centered on the row at the time of or immediately after seeding.

**ACCEPTED
with COMMENTS
in EPA Letter Dated:**

FEB 05 1991

Under the Fungicide, Insecticide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

5481-279

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GARLIC	White Rot (Sclerotium cepivorum)	27½ Apply in 100 gallons water. (24 inch row spacings)	20	In-Furrow Application: Apply as an in-furrow spray at planting time. Attach a spray rig to the machine planter and spray 8-12 inch bands using 2 nozzles per furrow. Direct front nozzle to spray the "seed" as it is dropped; direct the rear nozzle to spray the covering soil. Use good mechanical agitation in the spray tank to maintain a uniform suspension.
		13½ pounds per 1000 lbs. of "seed" cloves.		Clove Treatment: Mix in sufficient water to apply dosage as a uniform mist-spray for complete coverage of treated cloves. For optimum results add a commercial sticker to the spray solution.
PEPPERS TOMATOES	Southern Blight (Sclerotium rolfsii)	3 to 5 pounds in 100 gallons of water. Use ½ pint of this solution per plant		Apply at the time of transplanting. The solution should be agitated often to maintain a uniform suspension and assure proper dosage.
		10 Apply in 100 gallons of water (36 inch row spacings - peppers. 72 inch row spacings - flat tomatoes. 48 inch row spacings - staked tomatoes)	Peppers: 11 Flat Tomatoes: 22 Staked Tomatoes 14.6	Apply as an in-furrow spray to the open "V" trench, just prior to planting. When cultivating, set plows as flat as possible to avoid getting untreated soil against stems of plants.
COTTON	Damping off (Rhizoctonia solani)	1½ to 2½ (40 inch row spacings) Apply in at least 15 gals. of water	1.6 to 3.4	Apply specified dosage as a directed in-furrow spray to the seed and surrounding soil at planting time. Do not allow the feeding or grazing of cotton foliage by livestock.
PEANUTS	Southern stem and root rot (Sclerotium rolfsii)	36 inch row spacing 13½ Apply in 8 to 10 gallons of water.	14.7	PRE-PLANT SOIL MIX: Apply specified dosage as a spray in an 8 to 12 inch band centered on the row and incorporate to a depth of 2 to 4 inches. Application may be made simultaneously with planting using suitable application equipment.
		4½		AT-PEGGING BAND: Apply specified dosage as a spray in a 12 inch band centered on the row so as to cover the crown and pegging zones of the plant. If the row middles are cultivated at the same time, attach two spray nozzles (one to each side) - ahead of inside cultivator sweeps. Do not move any untreated soil into the area (if necessary remove inside sweep).
		4.8		AT CULTIVATION: Apply specified dosage at cultivation. Do not apply more than 3 times per crop season. Attach two spray nozzles per row of inside cultivator sweeps (one on each side) and adjust so as to treat a total band of 12 inches centered on the row. Do not pile untreated soil on crown of plant.
NOTE: Do not exceed 10 lbs. actual PCNB per acre in any one season, regardless of application methods used. Do not apply within 45 days of harvest. Do not feed treated vines to livestock. Do not allow hogging down of peanuts.				
BEANS	Root and Stem Rot (Rhizoctonia solani)	1½ to 2 Apply in 8 to 10 gallons of water (36 inch row spacing - bush type beans; 62 inch row spacing - pole beans)	Bush: 1.4 to 2.2 Pole: 2.5 to 3.8	Apply as a directed spray in the seed furrow and to the covering soil at planting time.
BEANS (Snap & Dry)	White Mold (Sclerotinia sclerotium)	spacing as above 2½ Apply in 8 to 10 gallons of water	Bush: 3 Pole: 5.2	Apply as an 8 inch band centered on the row at or immediately after planting. If the disease problem is severe, applications may be repeated at 2 to 3 week intervals using directed spray application with one or two nozzles per row aimed at the soil at the base of the plants. Soil should remain undisturbed after application.
Do not apply after first bloom. Do not exceed 10 lbs. actual PCNB per acre in any one season, regardless of method of application. Do not feed treated vines to livestock.				

ROTATION RESTRICTION: Do not plant root crops in PCNB treated fields within 12 months of broadcast and banding applications unless PCNB is registered for use on those crops.

NOTICE: This 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. Manufacturer is not responsible for the use of this product contrary to the label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the manufacturer and/or seller and the buyer assumes the risk of any such use.

NET WEIGHT 55 POUNDS
AMVAC CHEMICAL CORPORATION • 4100 EAST WASHINGTON BLVD., LOS ANGELES, CA 90023

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Do not graze treated areas or feed grass clippings to livestock. Under certain growing conditions, a temporary discoloration of the grass occasionally may occur. This causes no harm and will disappear in a short time.

NOTICE: This 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. Manufacturer is not responsible for the use of this product contrary to the label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the manufacturer and/or seller, and buyer assumes risk of any such use.

ORNAMENTALS

Solutions of FCHS 70% and water must be mixed with the soil as a drench treatment for protection against the listed diseases on nursery, greenhouse, field grown and established plants. A preliminary trial is suggested first before a full treatment is given to any plant species not listed in these directions.

DISEASES CONTROLLED

Common Name	Fungi Name
Root and stem rot	Phytophthora spp.
Botrytis storage rot	Botrytis spp.
Neck dry rot	Stemmatia gladioli
Bulb dry rot	Sclerotium gladioli
Needle blight	Dactyloctenium pini
Patel blight	Ovulinia asana
Bulb and stem rot	Sclerotium rolfsii
Flower blight	Sclerotium canaliculatum
Crown rot	Fellouspora rolfsii
Black rot	Sphaeria sclerotiorum

BROADCAST TREATMENT (Cont.)

For Neck or Bulb Dry Rot (Stemmatia or Sclerotium gladioli) on Gladiolus use 3 2/3 lbs./1,000 sq. ft. Apply prior to planting. Thoroughly incorporate to depth of 4 to 6 inches. Bulbs may be planted immediately after solution is incorporated.

For Stem Rot (Phytophthora) on Calceolula, Larkspur, Snapdragon and Sweet Pea use 3 1/2 lbs. per 1,000 sq. ft. Apply prior to planting. Thoroughly incorporate to depth of 4 inches.

For Phytophthora Needle Blight on Southern Pine Seedlings use 60 lbs. per acre. Mix and apply in 3 gallons of water to give uniform ground coverage. An additional 1 1/2 inch of water per acre could be applied by irrigation prior to planting. Seed may be planted immediately after irrigation within one week of this date.

AS A BAND TREATMENT

For Neck or Bulb Dry Rot (Stemmatia or Sclerotium gladioli) on Gladiolus apply 5 1/2 lbs per 1,000 linear feet of row as a 12 inch band centered on the row at planting time. Incorporate to depth of 4 inches. Bulbs may be planted immediately after incorporation.

For Bulb Rot and Stem Rot (Sclerotium rolfsii) on Dutch Iris use 1/2 lb. per 1,000 linear feet of row as a 12 inch band centered on the row at planting time. Follow with 3 additional applications at the same rate at 15 day intervals.

AS AN IN FURROW TREATMENT AT PLANTING TIME

For control of Phytophthora Root Rot on Easter Lilies, and for Crown Rot and Black Rot on Iris, Hyacinth, Narcissus and Tulips mix 4 1/2 to 6 lbs. in 8 to 10 gallons of water and apply per 1,000 linear feet of row. Direct the spray into open furrow to thoroughly cover entire furrow and bulbs. Close furrow in normal manner. Use lower rate for lighter soils and higher rate for heavier soils. For Black Rot control, use high rate.

NURSERY & GREENHOUSE

For Phytophthora control apply as a soil drench at time of seeding and/or transplanting

Tropical Foliage Plants

Azalea, Aphelandra, Chlorophytum, Dumbcane, Ficus, Hibiscus, Symplocos, Hoya, Peperomia, Polka Dot, Schefflera, Syngonium, Tradescantia and other tropical foliage plants. Mix 4 to 6 oz. in 100 gallons water and apply to 400-600 sq. ft. of bed or bench area.

Coverage: For soil depths of 4 inches or less, apply 100 gallons to 600 sq. ft. For soil depths of more than 4 inches apply 100 gallons to 400 sq. ft. One repeat application can be made 4 to 6 weeks later if necessary. Do not apply to Philodendron or Ficus since injury may occur.

Bedding and Flowering Plants

Carnation, Chrysanthemum, Dahlia, Geranium, Marigold, Petunia, Poinsettia, Portulaca, Salvia, Vinca, Zinnia and similar plants. Use 4 oz. with 100 gallons of water and apply to 600 sq. ft. of bed or bench area. Apply at seeding or transplanting time.

Herbaceous and Woody Plants

Herbaceous Plants: Kalanchoe, Lily and similar plants. Woody Plants: Azalea, Boxwood, English Ivy, Holly, Juniper, Pine, Rhododendron and similar plants. Use 4 to 6 oz. with 100 gallons of water and apply to 400-600 sq. ft. of bed or bench area.

FIELD GROWN ORNAMENTAL CROPS

HOW TO MIX AND APPLY

Mix the following amounts of FCHS 70% in sufficient water and apply before planting to give uniform ground coverage. Incorporate the spray/drench solution to depth of soil as indicated.

AS A PRE-PLANT BROADCAST TREATMENT

For Phytophthora Root Rot on Easter Lilies, and for Crown Rot and Black Rot on Iris, Hyacinth, Narcissus and Tulips use 3 1/4 to 5 1/2 lbs. per 1,000 sq. ft. Thoroughly incorporate to a depth of 6 to 7 inches. Use the lower rate for light soils, the higher rate for heavy soils.

For Bulb Rot and Stem Rot (Sclerotium rolfsii) on Dutch Iris use 3 1/4 to 5 1/2 lbs. per 1,000 sq. ft. Apply prior to planting. Thoroughly incorporate solution to depth of 2 to 4 inches.

Disease/Insect	Ant./GAL water per 1,000 S.F.	How and When to Apply
Brown Patch (Phytophthora blight)	1 lb./10-15 Gals.	Apply once in spring or fall or when disease appears. If 2" is covered, repeat about 3 to 4 weeks later.
Diseases and other warm season grasses	1 lb./10 Gals.	Treat as above.
Bluegrass, Fescue, Bent and similar cool season grasses	3-4 oz./5-6 Gals.	Apply at initiation of disease. Repeat every 7-10 days during warm drying weather.
Helminthosporium spp. Leaf Spot, Dollar Spot (Sclerotinia homocarpa)	7-10 oz./5-10 Gals.	For preventive apply in spring or fall of each year. If disease is present apply at 10 oz. rate as soon as possible. If disease is severe or recurrent retreat area 3 to 4 weeks later.
Gray Snow Mold (Typhula spp.) Pink Snow Mold (Fusicladium sp.)	8 oz./5-10 Gals.	Treatment should be made prior to first snow fall.

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It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not use on root crops in PCNB treated fields within 12 months of broadcast and banding applications as PCNB is registered for use on those crops.

GENERAL INFORMATION

This product is a wettable powder and is recommended for use in water. When mixing make sure that the water solution is continuously agitated to give uniform fungicide coverage. PCNB 75 W is a preventive fungicide recommended for control of certain soil borne diseases as listed for turf and ornamental crops therefore best disease control results when applied as a preventive program. Carefully follow the recommended rates and the application remarks.

FOR TURFGRASS

Use as a fungicide in the prevention and control of the listed soil borne diseases which attack turfgrasses on golf courses, sod farms, home lawns, institutional, ornamental, and recreational areas where fine turf is under a maintenance program.

DISEASES CONTROLLED

- Brown Patch (*Rhizoctonia solani*)
- Leaf Spot (*Helminthosporium* spp.)
- Dollar Spot (*Sclerotinia homocarpa*)
- Gray Snow Mold (*Typhula* spp.)
- Pink Snow Mold (*Fusarium nivale*)

*Do not use in California.

For best results use PCNB 75% as a preventive application before diseases appear, or apply at the first sign of the infection. After application the treated areas should be watered to wash the fungicide down to the soil level. If heavy rainfall or flooding occurs after treatment, or if disease is severe or reappears, treat area again. Follow the rates as outlined below for the respective disease.

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**KEEP OUT OF REACH OF CHILDREN
CAUTION**

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION: Harmful if swallowed. Avoid inhaling dust. May cause skin irritation. Wash hands and face thoroughly after using and before eating or smoking. Avoid contact with skin. The following protective clothing is required during mixing/loading operations: (An approved respirator should be worn by professional applicators who frequently applying this product), gloves, long-sleeved shirt, long pants, socks and shoes. Thoroughly wash all contaminated clothing before reuse. Do not contaminate food or feedstuffs.

ENVIRONMENTAL HAZARDS: Do not contaminate water when disposing of equipment washwaters. This product is toxic to fish and aquatic organisms. Drift and runoff from treated areas may be hazardous to fish and aquatic organisms in adjacent aquatic sites. Do not apply directly to water or wetlands (swamps, bays, marshes, and potholes). Apply this product only as specified on this label. Do not apply directly adjacent to potable water supplies.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. **STORAGE:** Store product in its original labeled container in a cool, dry, locked place out of reach of children. **PESTICIDE DISPOSAL:** Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or residue is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA regional office for guidance. **CONTAINER DISPOSAL:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned stay out of smoke.

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Supplmt & Addnl Label date 08-24-80

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**GROUND SPRAY for ESTABLISHED
AZALEAS and CAMELIAS**

For Azalea Petal Blight (*Ovulinia Azaleae*) on Azaleas and Camellia Flower Blight on Camellia use 1 lb./150 sq.ft. Mix and apply in sufficient water (5 to 10 gallons per 100 sq.ft.) to give uniform coverage to soil beneath bushes and in the plant bed. Begin application prior to opening of buds and repeat every 3 to 4 weeks during bloom season.

**DIP TREATMENT
for BULBS and DORMANT ROSES**

Use before planting or storing. It is important to maintain continuous circulation of dip solution to assure uniform application of fungicide. Add 1% "Wetler" to solution. Use wire mesh for dipping and drain boards to return excess solution to dip tank. Dispose of unused dip solution according to "Storage and Disposal" and observe use of protective clothing (GOCs, etc.) as listed under "Hazards to Humans"; both sections are found on this label.

For control of Crown Rot and Botrytis Rot on lily, Hyacinth, Narcissus and Tulip dip bulbs for 6 minutes in a solution containing 2 lbs. PCNB 75% in 2.2 gallons of water.

For Root Rot (*Rhizoctonia*) of Easter Lilies dip in a solution containing 4 to 8 lbs. PCNB 75 W in 100 gallons of water for a period of 6 to 18 minutes.

For Botrytis Storage Rot on Roses: Dip or spray dormant plants before packaging or storage, with a solution of 2 lbs. PCNB 75W in 100 gal. of water.

**SUPPLEMENTAL AND ADDITIONAL LABELING FOR
See Basic Label for use of this product on Food & Fiber Crops
EPA REG. NO. 5481-279 EPA EST NO. 5481-CA-1**

PCNB 75%

Wettable Powder Soil Fungicide

**FOR PREVENTION AND CONTROL OF SOIL BORNE DISEASES
WHICH ATTACK TURFGRASS, NURSERY AND GREENHOUSE
PLANTS, FIELD GROWN ORNAMENTALS, BEDDING AND FLOWERING
PLANTS, HERBACEOUS AND WOODY ORNAMENTALS.**

ACTIVE INGREDIENT:	Pentachloronitrobenzene (PCNB)-	75.0%
INERT INGREDIENTS:		25.0%
	TOTAL	100.0%

STATEMENTS OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. Induce vomiting by giving victim 1 or 2 glasses of water as touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious or convulsing person. **IF IN EYES:** Flush eyes with plenty of water. Get medical attention if irritation persists. **IF ON SKIN:** Remove contaminated clothing and wash affected area with soap and warm water. Get medical attention if irritation persists. **IF INHALED:** Remove victim to fresh air and give artificial respiration if indicated.

AMVAC CHEMICAL CORPORATION

4100 EAST WASHINGTON BLVD - LOS ANGELES, CA 90023

REG. U.S. PAT. & TM. OFF.

THIS PRODUCT IS
NOT FOR EXPORT
UNLESS SPECIFICALLY
Labeled

**ACCEPTED
with COMMENTS
to EPA Letter Dated:**

FEB 05 1991

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended for the pesticide
registered under EPA Reg. No.

5481-279