

ORTHO Poison Ivy & Poison Oak Control  
EPA Reg. No. 239-2515  
May 21, 1985

COPY A:

Also kills brushy weed species such as Lantana, Elderberry, Pin Oak, Japanese Honeysuckle, Mustang Grape, Oak, Brambles, Blackberry, Chinese Elm, and Peppervine. Can also be used to kill stumps and prevent regrowth from stumps of trees such as Chinaberry, Black Jack Oak, Willow, Persimmon and Elm.

COPY B:

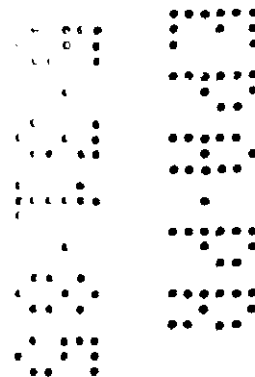
Also Kills Brushy Weeds as Listed and Kills Stumps.

COPY C:

STUMP KILLING: Apply to freshly cut stump and to area 3-6 inches below cut.

**CONFIDENTIAL**

PROPERTY OF  
CHEVRON CHEMICAL COMPANY  
UNTIL ACCEPTED BY EPA



# PRECAUTIONARY STATEMENTS

## HAZARDS TO HUMANS & DOMESTIC ANIMALS

**CAUTION:** Keep out of reach of children. Note to Physicians: Emergency Information — call (415) 233-3737.

## ENVIRONMENTAL HAZARDS

Do not apply directly to lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

## DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONARY STATEMENTS AND DIRECTIONS.**

ORTHO Poison Ivy & Poison Oak Control contains Triclopyr herbicide to give complete control of poison ivy and poison oak in areas around homes, cabins, buildings, fences, trails, rights of ways, and other non-crop areas. A foam marker has been added to aid in the complete coverage of foliage and stems. Rainfall 2 hours after treatment and drying will not wash away effectiveness.

## WHEN TO APPLY

Apply when vegetation is fully leafed out and actively growing. Apply also to trunks, limbs, and stems of vines. Wilting or other symptoms will occur in 2 to 6 weeks. Application for control of mature is preferred. Apply only when the air is calm to prevent drift to desirable vegetation. Do not use around children, food or food crops.

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UNIT ACCEPTED BY EPA



# ORTHO Poison Ivy & Poison Oak Control

*COPY A*  
Kills Poison Ivy & Poison Oak

## Active Ingredients

\*Triclopyr (3,5,6-trichloro-2 pyridinyl-oxoacetic acid) as the triethylamine salt

## Inert Ingredients

\*Equivalent to 0.50% acid

## By Wt.

0.70%  
99.30%

*COPY B*  
**ACCEPTED**

JUN 14 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. *2515*

Keep out of reach of children

## CAUTION

See side panel for additional precautionary statements.

## HOW TO APPLY

1. Point arrow on bottom of can to rim at top of can to provide complete emptying.
2. Shake can well before use.
3. Point arrow on bottom of can to cover leaves thoroughly. Foam marker will indicate thoroughly covered.
4. Spray only when air is calm to prevent drift to desirable plants. Plants may be killed if not fully developed.
5. When poison ivy is growing on trunks of trees, spray base and up to a height of 6 feet. The foliage of desirable plants growing on privet or other plants cut ivy vines off.
6. Under ordinary summer conditions, plants leaves turn brown. The chemicals are translocated to the plant, killing roots and stems.

**IMPORTANT:** Dead poison ivy causes skin irritations. Avoid contact with dead poison ivy. Do not burn dead poison ivy. Smoke from burning dead poison ivy has caused severe injury to people.

This product is non-selective. Drift to contact desirable plants may occur. In case of contact with desirable foliage, immediate washing is recommended.

## STORAGE AND DISPOSAL

**STORAGE:** Store in a cool, dry area away from heat or open flame.  
**DISPOSAL:** CONTAINER: Empty container in trash. Do not reuse.

**NOTICE:** Buyer assumes responsibility for use not in accordance with label.

Manufactured for

**Chevron Chemical Company**

Ortho Consumer Products Division

San Francisco CA 94120 7144

Product 5523 Made in U.S.A.

Form 10376-B

EPA Reg. No. 239 2515

EPA Est. 11525 IL 1, 9688 MD 1, 1  
Superscript corresponds to first

**NET WT. 1 LB. 3 OZ.**