

LOT

SPECIMEN LABEL



GARLON[®] 4 HERBICIDE

For the control of Woody Plants and Broadleaf Weeds on Rights-of-Way,
Industrial Sites and Non-crop Areas, and for Use in Forests

ACTIVE INGREDIENT

Triclopyr (3,5,6-trichloro-2-pyridinyloxyacetic acid), butoxyethyl ester

INERT INGREDIENTS

Acid Equivalent Triclopyr
Contains petroleum distillates
EPA Registration No. 464-554

51.6%
38.4%
44.3% — 4 lb. gal
EPA Est. 464 MI-1

PRECAUCION AL USUARIO Si usted no lee inglés, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

TRANSLATION (TO THE USER) If you cannot read English, do not use this product until the label has been fully explained to you.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Precautionary Statements
Hazards to Humans and Domestic Animals

HARMFUL IF SWALLOWED
Avoid contact with Skin, Eyes or Clothing
Avoid Contamination of Food
Wash Thoroughly After Handling

Statement of Practical Treatment

In case of contact, flush skin with plenty of water. Get medical attention in case of irritation or poisoning. Remove clothing contaminated during treatment.

If swallowed, do not induce vomiting. Call a physician.

Physical or Chemical Hazards

COMBUSTIBLE

Do Not Use or Store Near Heat or Open Flame
Do Not Cut or Weld Container

Environmental Hazards

This product is toxic to fish. Keep out of lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of waste. Do not apply to waterways or adjacent water bodies.

See Back Panel for Important Use Precautions

In case of an emergency endangering life or property involving this product, call collect
517-636-4400

AGRICULTURAL CHEMICAL

Do Not Ship or Store with Food, Feeds, Drugs or Clothing

BEST DOCUMENT AVAILABLE

4371 PRINTED IN U.S.A. IN THE 1990s
REPLACES SPECIMEN LABEL 464-554 PRINTED IN MARCH, 1990
OF THE PREVIOUS SPECIMEN LABEL
REVISION: IN 1990, REPLACES THE PREVIOUS MATERIAL AND A REFORMED MANAGEMENT
AND PLANTS SECTION TO THE CALIFORNIA DEPARTMENT OF PESTICIDE CONTROL AND REGULATION
IN THE PACIFIC NORTHWEST, CALIFORNIA AND THE NORTHWESTERN STATES. WAS
4371 IN THIS SECTION.

SL2160

GENERAL INFORMATION

ACD Scotch Birch White Pine Ceanothus Douglas Fir Tamarac Madrone Chinquapin Alder Alderwood Ash Aspen Beech Birch Blackberry Blackgum Cascara Cherry Balsam Poplar Burr Oak Canada Thistle Catalpa Chickory Chinquapin Chestnut Creeping Bittersweet Larch Loblolly Pine Magnolia Maple	Chokeberry Cottonwood Crataegus Hawthorn Dogwood Elderberry Hazel Hickory Honeylocust Go Sennet Grasshopper Lambquarters Lupines Marshmallow Mullein Mustard Ox-eye Parsnip Ragweed Smartweed	Juniper Maple Mulberry Oak Persimmon Pine Pistachio Poplar Salmonberry Southwest Spotted Sweet Clover Tansy Velvet Wild Carrot Queen Anne's Lace Wild Lettuce Wild Parsnip Yarrow	Sassaparilla Sumac Sweetbay Magnolia Sycamore Tamaracberry Tulip Poplar Willow Winged Elm
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DIRECTIONS FOR USE

FOLIAR APPLICATIONS

HIGH VOLUME SPRAYING WITH GROUND EQUIPMENT

BRUSH AND WEED CONTROL WITH GROUND EQUIPMENT

Woody Plant Control

Broadleaf Weed Control

AERIAL APPLICATION (Helicopter Only)

BASAL BARK AND DORMANT BRUSH TREATMENTS

FOREST MANAGEMENT APPLICATIONS

CONTROL OF BRUSH ON CONIFER PLANTATIONS IN THE PACIFIC NORTHWEST AND CALIFORNIA

3.5 lb/gal 2,4-D low volatile ester herbicide

CONTROL OF BRUSH ON CONIFER PLANTATIONS IN THE NORTH-EASTERN UNITED STATES

3.8 lb/gal 2,4-D amine or low-volatile ester

STORAGE AND DISPOSAL

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General

USE PRECAUTIONS

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THE DOW CHEMICAL COMPANY

Midland MI 48640 U.S.A.

SPECIMEN LAB
(BACK)
REDUCED TO 83%

AVAILABLE

Proposed Label Copy
GARLON 4 Herbicide
November 10, 1983

INSERT A:

CONTROL OF BRUSH ON CONIFER PLANTATIONS IN THE
LAKE STATES REGION

BROADCAST APPLICATIONS FOR CONIFER RELEASE. To release spruce, fir, red pine and jack pine from competing hardwoods such as aspen, birch, maple, cherry, willow, oak, hazel, and rubus spp. and perennial and annual broadleaf weeds, use GARLON 4 herbicide at rates of 1.5 to 3 quarts per acre. Applications should be made in late summer or early fall after conifers have formed their overwintering buds and hardwoods are in full leaf and prior to autumn coloration.

NOTE: Sprays may cause discolored needles and temporary growth suppression in jack pine. Rates exceeding 1.5 quarts/A may result in more severe damage especially to young jack pine 18 inches or less in height.

INSERT B:

For best results with oil/water mixtures, treat only stems 2 inches or less in diameter.

INSERT C:

HIGH VOLUME LEAF-STEM TREATMENT. To minimize spray drift, do not use pressure exceeding 50 psi at the spray nozzle and keep sprays no higher than brush tops. HALCO-TROL thickening agent or equivalent may be used to reduce spray drift.

BEST COPY AVAILABLE