General Information

Greenhouse Brand Simazine 4G is a herbicide that should be applied before weeds emerge or following removal of weed growth. It controls a wide variety of annual broadleaf and grass weeds when used at recommended rates on Caneberries, Ornamentals, and noncrop areas.

Since Simazine 4G enters weeds mainly through their roots, rainfall or irrigation is needed to move it into the root zone. Very dry soil conditions and lack of rainfall following application may necessitate shallow cultivation.

Greenhouse Brand Simazine 4G controls many annual broadleaf and grass weeds such as: Annual Bluegrass. Annual Ryegrass, Common Chickweed, Crabgrass, Lambsquarters and Pigweed.

Directions for Use

In each case where a range of dosage rates is given, the lower rate should be used on light soils and soils low in organic matter; the higher rate should be used on heavy soils and soils hig: in organic matter.

Simazine 4G should be distributed uniformly over the soil surface by means of a cyclone-type spreader. For treatment of small areas, application by hand may be adequate.

After treatment with Simazine 4G, do not plant any crop other than those specified on this label until the following year or injury may occur. Do not rotate with vegetables.

Caneberries, i.e. Blackberries, Boysenberries, Loganberries, Raspberries

Broadcast a single application of 114 to 214 lbs. per 1000 sq. ft. in the spring before bud break and weed emergence.

To control quackgrass, broadcast 214 lbs. per 1000 sq. ft. in the fall or split the application, broadcasting 1¹4 lbs. per 1000 sq. ft. in the fall and 1¹/₄ lbs. per 1000 sq. ft. in the early spring, when quackgrass is actively growing.

On new plantings (less than 6 months old). use one-half the above rates. Do not apply when fruit is present.

Simazine*

4G

For Weed Control in Cancberries, Ornamental Plantings, and Noncrop Areas

Active Inaredient:

Simazine (2-chloro-4, 6-bis [ethylamino] -s-triazine) . 4	%
Inert Ingredients:	%
Total	%

CAUTION: Keep out of reach of children.

Harmful if swallowed. Avoid inhalation of dust. Avoid contamination of food and feed. Do not contaminate domestic or irrigation water supplies or lakes. streams or ponds.

Net Contents 2 lbs.

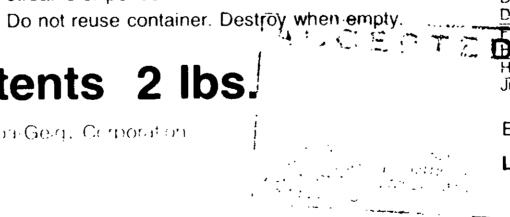
*Trationark of the Ciba-Geig, Corporation

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FARMERS UNION CENTRAL EXCHANGE, INC., P.O. Box G, St. Paul, Minnesota 55165







Noncrop Areas

Apply at the rate of 534 lbs. per 1000 sq. ft. for long-term control of most annual Lioadleaf and grass weeds around buildings, equipment and fuel storage areas, along fences, roadsides, and lanes.

Trees. Shrubs. Christmas Tree Plantings, and Shelter Belts

Established Trees and Shrubs (see list below)

Broadcast 114 to 134 lbs. per 1000 sq. ft. in fall or spring to trees and shrubs established at least one year after transplanting. Apply prior to weed emergence.

Shelter Belts and Christmas Tree Plantings (see list below)

Broadcast 11/4 to 21/4 !bs. per 1000 sq. ft. after transplanting and prior to weed emergence ?emove weed growth before application. Use the same rate for annual maintenance applications in established plantings.

Do not use Simazine 4G on seedbeds or cutting beds. Do not apply to Chirstmas tree or shelter belt transplants less than 3 vears of age. Do not apply Simazine 4G more than once a year, except as directed for quacky ass control.

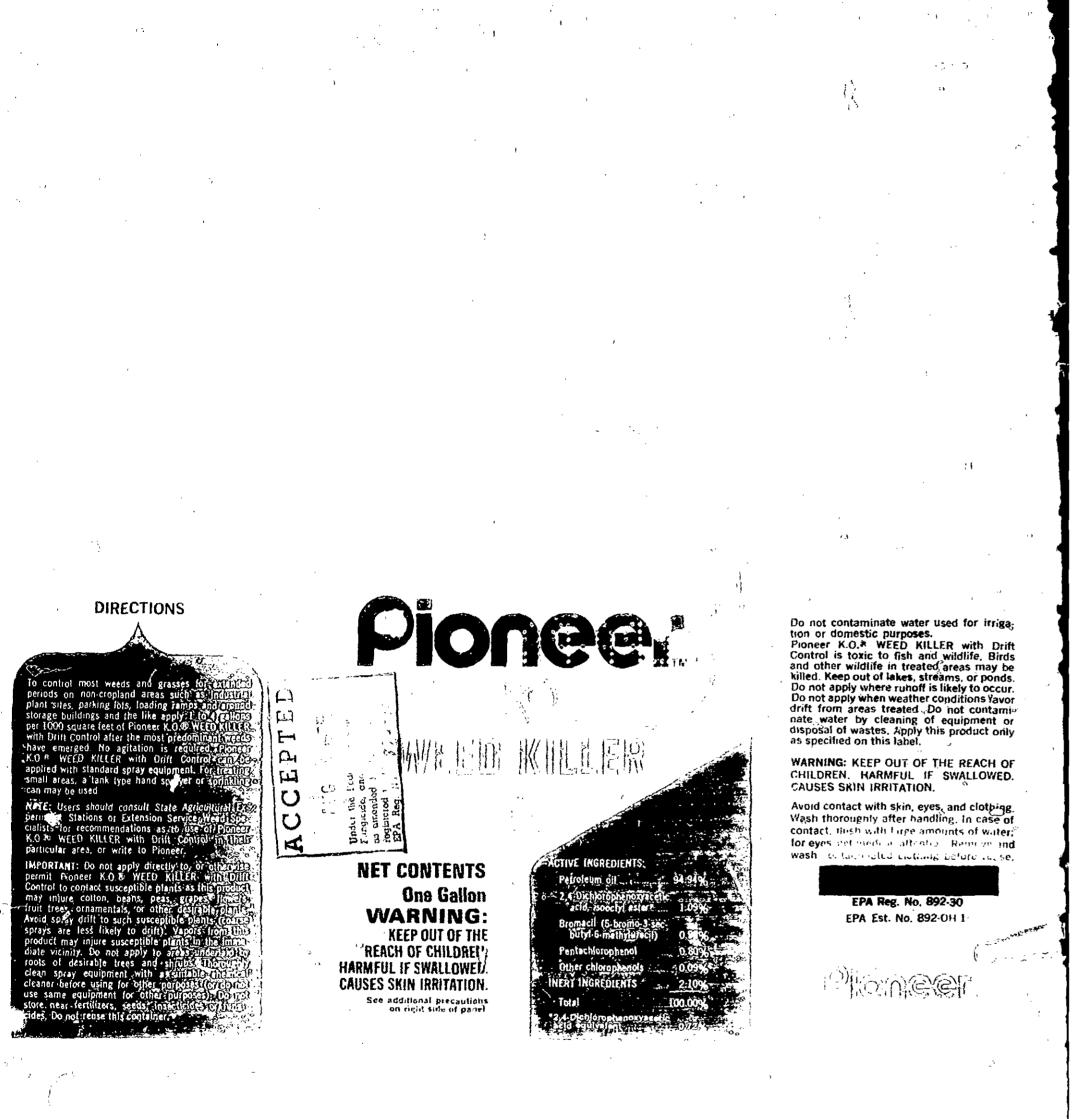
Apply Simazine 4G to these species of trees and shrubs as recommended

American Elm Arborvitae Austrian Pine Balsam Fir Barberry Blue Spruce Boxelder Bush Honeysuckie Caragana Cotoneaster Dogwood Douglas Fir Fraser Fir Demlock Honey Locust Juniper

Mugho Pine Norway Spruce Oregon Grape (Mahonia spp) Red Cedar Red Oak Red Pine (Norway Pine) **Red Spruce** Russian Olive Scotch Pine Siberian Elm White Cedar White Pine White Spruce Yew (Taxus spp)

E.P.A. Registration No. 912-75

LCN: 75-473



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DIRECTIONS

To control most weeds and grasses for extended periods on non-cropland areas such as industrial plant sites, parking lots, loading ramps and around storage buildings and like apply 1 to 4 gallons per 1000 square feet espioneer K.O.® WEED KILLER with Drift Control after the most predominant weeds have emerged. No agitation is required. Pioneer K.O.^B WEED KILLER with Drift Control can, be applied with standard spray equipment. For treating small areas, a tank type hand sprayer or sprinkling can may be used.

NOTE: Users should consult State Agricultural Experiment Stations or Extension Service Weed Specialists for recommendations as to use of Pioneer K.O.® WEED KILLER with Drift Control in their particular area, or write to Pioneer.

IMPORTANT: Do not apply directly to, or otherwise permit Pioneer K.O. B WEED KILLER with Drift Control to contact susceptible plants as this product may injure cotton, beans, peas, grapes, flowers, fruit trees, ornamentals, or other desirable plants. Avoid spray drift to such susceptible plants (coarse sprays are less likely to drift). Vapors from this product may injure susceptible plants in the immediate vicinity. Do not apply to areas underlaid by roots of desirable trees and shrubs. Thoroughly clean spray equipment with a suitable chemical cleaner before using for other purposes (or do not use same equipment for other purposes). Do not store near fertilizers, seeds, insecticides or fungicides. Do not reuse this contager.

Under the Federal Insecticide. Fungicide, and Rodenticide Act, as amended, for the pesticide registered under 892-30 EPA Reg. No. Act, 5

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NET CONTENTS One Gallon WARNING: **KEEP OUT OF THE REACH OF CHILDREN**. HARMFUL IF SWALLOWED. CAUSES SKIN IRRITATION.

> See additional precautions on right side of panel.