

PRODUCT NO.
2110

CAN-TROL™

NET CONTENTS
GALLONS

A 4-(MCPB) WEED KILLER

ACCEPTED

57-534
7-11-74
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For the control of Canada thistle and certain other weeds in peas.

ACTIVE INGREDIENT:

Sodium salt of 4-(2-methyl-4-chlorophenoxy) butyric acid* 23.5%

INERT INGREDIENTS 76.5%

*Equivalent to 21.4% by weight of 4-(2-methyl-4-chlorophenoxy) butyric acid,
or 2 lbs. of MCPB per gallon.

U. S. Pat. No. 2,863,753

CAUTION: Keep Out of Reach of Children

Avoid contact with skin, eyes, or clothing. In case of contact, wash with plenty of water. Can-Trol is one of the phenoxy herbicides. Avoid spray drift to susceptible plants as this product may injure cotton, beans, grapes, and ornamentals (coarse sprays are less likely to drift). Application made under adverse growing conditions, such as waterlogged soil or in periods of drought, will result in poor weed control and injury to peas. 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. Protect from freezing. If allowed to freeze, thaw and remix before using. Do NOT reuse containers.

GENERAL INFORMATION: When Can-Trol is used as directed there will be no crop residue problem at harvest. Do NOT feed treated vines to livestock; do NOT forage or graze treated pea fields.

WEEDS CONTROLLED **Canada Thistle**—At the rates used to control Canada thistle, Can-Trol will also control or suppress, depending on stage of growth, other susceptible weeds including **lambsquarters, pigweed, smartweed, sowthistle, fanweed, annual morningglory, and nightshade (Solanum Spp).**

VARIETAL SUSCEPTIBILITY—Some temporary twisting of some pea varieties may follow application. Most canning varieties may be safely sprayed with Can-Trol, however, before using, consult state Extension Service or cannery company field men for varietal differences to the following recommendations.

Do NOT Store with Foodstuffs

WHEN TO APPLY: Annual broadleaf weeds are most susceptible soon after they emerge and before they are 3 inches tall. Canada thistle should be sprayed after good shoot emergence has developed. However, DO NOT apply Can-Trol later than 3 nodes before first pea flowering or adverse effects on pea yields may result. Do not spray peas that are stressed from lack of moisture or when temperatures are over 90° F.

AMOUNT TO USE: Do not exceed recommended amounts:

| Weeds and Stage of Growth | Amount of Can-Trol | Amount of Water |
|--|------------------------|--|
| Young susceptible weeds less than 3 inches high (2 to 3 leaves) | 2 to 3 pints per acre | For ground equipment, use 20 to 40 gals. per acre |
| Canada thistle 4 to 10 inches high or before thistle buds appear. Also other susceptible weeds over 3 inches high. | 3 to 4 pints per acre | For aerial application, use 5 to 10 gals. per acre |
| Susceptible weeds requiring higher rates due to special local conditions. | up to 6 pints per acre | |

HOW TO APPLY: Mix with required volume of water and apply by any type sprayer that will give uniform coverage. Apply as an overall application using 40 p.s.i. maximum pressure.

Local conditions may affect the use of this chemical. Consult State Agricultural Extension or Experiment Station weed specialists for specific recommendations for local weed problems and for information on possible lower dosages.

The use of the contents of this package for the control of weeds from crop areas containing growing crops is protected by U. S. Patent 2,863,753 under which May & Baker Ltd. of Dagenham, Essex, England are exclusively licensed. Since a royalty is included in the price of this package no further royalty payment is required in this case. A non-transferable sublicense to practice the method covered by U. S. Patent 2,863,753 using material from any source may however be acquired upon written request direct to May & Baker Ltd.; in which event the royalty will be chargeable at the same rate as that for which provision has been made in the price of this package—namely 6% (six percent) of the sales price of all formulations used in the practice of the method.

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

LOT No.

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EPA Est. 359-OR-1

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Manufactured by
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AGRICULTURAL DIVISION
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