



ESTERON* CONCENTRA

LOW-VOLATILE HERBICIDE

CONTAINS PROPYLENE GLYCOL BUTYL ETHER ESTERS OF 2,4-D
2,4-D Acid Equivalent: 4 pounds per gallon

For the Control of Many Broadleaf Weeds, Herbaceous Perennials and Woody Plants Susceptible to 2,4-D in Grass Pastures, Certain Crops and Non-Crop Areas

ACTIVE INGREDIENT

2,4-Dichlorophenoxyacetic Acid, Propylene Glycol Butyl Ether Esters	72.8%
INERT INGREDIENTS	27.2%
2,4-D Acid Equivalent 44.9	4 pounds per gallon
E.P.A. Registration No. 344-201-AA	E.P.A. Est. 463 ML1

AGRICULTURAL CHEMICAL

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

PRECAUCION

CAUTION

**KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED
MAY CAUSE IRRITATION
Avoid Contact with Skin
and Clothing**

18.9 L / 5 GAL



SPECIMEN LABEL
EDUCED

TERON* 99* **NCENTRATE**

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Plants Susceptible to 2,4-D in Grass Pastures, Certain Crops and Non-Crop Areas.*

2,4-Dichlorophenoic Acid Propylene
Esters 72.8%
27.2%
44.9% 4 pounds per gallon
EPA Reg. No. 4201 AA EPA Est. 364 M11

CAUTION

**KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED
MAY CAUSE IRRITATION
Avoid Contact with Eyes, Skin
and Clothing**

AGRICULTURAL CHEMICAL
Do not use in contact with Food, Feeds, or Clothing

18.9 L / 5 GAL

SPECIMEN LABEL
REDUCED TO 15%
BACK

NOTE

Preemergence
Postemergence

TULE, BULBUSH AND OTHER WEEDS

SPOT TREATMENT

MISCELLANEOUS USES - Low Bush Blueberries

USE PRECAUTIONS
AVOID CONTACT WITH 2,4-D SUSCEPTIBLE CROPS AND OTHER DESIRABLE BROADLEAF PLANTS

GROUND EQUIPMENT - Avoid contact with 2,4-D susceptible crops and other desirable broadleaf plants

AVOID SPRAY DRIFT - Avoid contact with 2,4-D susceptible crops and other desirable broadleaf plants

DO NOT APPLY BY AIRCRAFT WHEN AN AIR TEMPERATURE INVERSION EXISTS

AIRIAL APPLICATION - Avoid contact with 2,4-D susceptible crops and other desirable broadleaf plants

MONEY BACK GUARANTEE

ESTERON 99 Concentrate herbicide - guaranteed by The Dow Chemical Company

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DOW CHEMICAL COMPANY
AND SUBSIDIARIES
48640 USA ZÜRICH SWITZERLAND HONG KONG BCC
S FLORIDA 33134 USA SARINIA ONTARIO CANADA
Trademark of THE DOW CHEMICAL COMPANY

MISCELLANEOUS CONTROL OF WOODY WEEDS IN LOW-BUSH BLUEBERRY FIELDS IN MAINE How to use: Mount a drum 8 to 10 feet long or some other suitable length, and 1 1/2 to 2 feet in diameter on an axle such as an old hay rake frame. Cover the drum with water absorbent yet tough cloth which will resist rapid wear and tear. Draw the cloth-covered drum across the blueberry field and at the same time spray evenly onto the full length of the top of the cloth-covered drum a spray mixture made by diluting 1 quart of ESTERON 99 Concentrate in 50 gallons of water per acre. Have the drum mounted so that as it revolves on its axis it is high enough to miss most of the low bush blueberry stems, yet low enough to forcibly brush the spray-saturated cloth-covered drum against the higher woody weeds - principally sweet fern, wild cherry and poplar. Keep the cloth wet enough to provide top coverage of the weeds, yet not so wet as to allow runoff of the liquid which could cause injury to the blueberry plants.

When to Use: Apply during June and July when weed tops have emerged sufficiently above the blueberry stems to allow treatment of the weeds and not the blueberry plants. Apply only during the year before the first burn. To use this method of weed control two-year burns should be extended to three years.

Caution: Do not allow the spray being applied to the cloth covered drum to be directed onto the blueberries. Do not harvest-rake field during the herbicide treatment year or until a two-year interval thereafter.