



**SPECIMEN LABEL**  
REDUCED TO 75%

# Esteron<sup>\*</sup> Conceal

**ACCEPTED**  
JUN 26 1981  
Under the Federal Insecticide, Fungicide, and Rodenticide Act, this pesticide is registered under EPA Reg. No. 464-566

**low-volatility**

**CONTAINS BUTOXYETHANO**

*For the Control of Many Broadleaf Weeds, Herbaceous  
Susceptible to 2,4-D in Grass Pastures, Certain*

<b>ACTIVE INGREDIENT</b>	
2,4-Dichlorophenoxyacetic acid, Butoxyethanol Ester <sup>1</sup> .....	83.5%
<b>INERT INGREDIENTS</b> .....	
2,4-Dichlorophenoxyacetic Acid Equivalent: 43.7% - 3.8 lb/gal	26.5%
Isomer Specific by AOAC Method No. 6.D01-5	
EPA Reg. No. 464-566	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.)

**18.93 L / 5**

PRINTED IN U.S.A. IN APRIL 1981  
MI IS THE INITIAL PRINTING OF THE...

In case of property



# 2,4-D Esteron 99 EB Concentrate

low-volatile herbicide

**CONTAINS BUTOXYETHANOL ESTER OF 2,4-D**

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

KEEP OUT OF REACH OF CHILDREN

acetic acid, ..... 63.5%  
terf. .... 28.5%  
acetic Acid  
1.8 lb/gal  
DAC Method No. 6.D01-5  
EPA Est. 464-MI-1

<b>CAUTION</b>	
<b>HARMFUL IF SWALLOWED • MAY CAUSE IRRITATION</b>	
Avoid Contact with Eyes, Skin and Clothing Do Not Cut or Weld Container	
<p>In case of an emergency endangering life or property involving this product, call collect 1-817-636-4400</p>	<p><b>AGRICULTURAL CHEMICAL</b> Do Not Ship or Store with Food, Feeds, Drugs or Clothing</p>

ADVERTORIO: Si usted no lee Inglés, no use este producto  
a menos que se le haya sido explicada ampliamente.  
THE USER: If you cannot read English, do not use  
this product unless the label has been fully explained to you.

**18.93 L / 5 gal**

WEED LIST

ESTERON 99 EB Concentrate herbicide is effective against the following broadleaf weeds and grasses...

- hoggabirch • bitterweed • blueweed • Texas • brownweed • buckbrush • buckwheat • wild hurdock • burdock • carpetweed • fat hen • chickweed • chickory • cocklebur • coffeeweed • cornflower • coyotebrush • cotton • dandelion • dock • dogfennel • elderberry • fatweed • galinsoga • garlic • wild • goatstear • hoargrass • hemp • wild • jimsonweed • jimsonweed • lambquarter • large • bigleaf • milkweed • Verbena • manzanita • marshelder • milkweed • morning glory • annual • mustard • nettle • wild • pennywort • pepperweed • field popweed • plantain • purslane • rabbitbrush • radish • wild • ragweed • rape • wild • redstem • sage • coastal • sagebrush • sand • salsify • sand • wild • sheep sorrel • smartweed • smartweed • sneezeweed • bitter • sowthistle • annual • spanishneedles • sunflower • sunflower • sweet • leaf • tansy • mustard • tansy • ragwort • thistle • bull • thistle • musk • thistle • Russian • tumbleweed • velvet leaf • vervain • vetch • Aster • plantain • willow • witchweed • wormwood • yellow rocket • yellow starthistle

USE DIRECTIONS

Apply ESTERON 99 EB Concentrate herbicide in water in a spray drift-free weather when weeds are actively growing. Apply to the ground, not to the foliage. Use a spray nozzle that produces a fine mist. Apply to the ground, not to the foliage. Use a spray nozzle that produces a fine mist. Apply to the ground, not to the foliage. Use a spray nozzle that produces a fine mist.

Do not apply ESTERON 99 EB Concentrate where spray drift may contact nearby susceptible crops or other desirable plants or may contaminate water for irrigation or domestic use.

NOTE: There are no precautions concerning special uses of water, such as for drinking water, in the U.S. or in any State Agricultural Experiment Station. Esteron 99 EB Concentrate is not a selective herbicide.

TO PREPARE THE SPRAY: 1. Fill the spray tank with clean water. Then add the herbicide. 2. Add ESTERON 99 EB Concentrate. 3. Add water to fill the tank. 4. Add water to fill the tank. 5. Add water to fill the tank.

USE IN LIQUID NITROGEN FERTILIZER: ESTERON 99 EB Concentrate is suitable for use in liquid nitrogen fertilizer. Apply to the ground, not to the foliage. Use a spray nozzle that produces a fine mist.

WEED CONTROL IN SMALL GRAINS NOT UNDERSEEDED WITH A LEGUME: NOTE: Do not apply ESTERON 99 EB Concentrate to small grains not underseeded with a legume.

Spring Wheat and Barley: Apply ESTERON 99 EB Concentrate to spring wheat and barley. Use a spray nozzle that produces a fine mist.

Winter Wheat and Rye: Apply ESTERON 99 EB Concentrate to winter wheat and rye. Use a spray nozzle that produces a fine mist.

Spring Seeded Oats: Apply ESTERON 99 EB Concentrate to spring seeded oats. Use a spray nozzle that produces a fine mist.

Fall Seeded Oats - Southern: Apply ESTERON 99 EB Concentrate to fall seeded oats. Use a spray nozzle that produces a fine mist.

Preharvest Treatment: Apply ESTERON 99 EB Concentrate to crops for preharvest treatment. Use a spray nozzle that produces a fine mist.

WEED CONTROL IN CORN: Apply ESTERON 99 EB Concentrate to corn. Use a spray nozzle that produces a fine mist.

Emergence: Apply ESTERON 99 EB Concentrate to corn at emergence. Use a spray nozzle that produces a fine mist.

Spot Treatment: Apply ESTERON 99 EB Concentrate to corn for spot treatment. Use a spray nozzle that produces a fine mist.

Wild Garlic and Wild Onion: Apply ESTERON 99 EB Concentrate to wild garlic and wild onion. Use a spray nozzle that produces a fine mist.

PREHARVEST CORN TREATMENT: Apply ESTERON 99 EB Concentrate to corn for preharvest treatment. Use a spray nozzle that produces a fine mist.

CONTROL OF WILD GARLIC IN STUBBLE GRAIN FIELDS: Apply ESTERON 99 EB Concentrate to stubble grain fields. Use a spray nozzle that produces a fine mist.

WEED CONTROL IN SORGHUM MILO: Apply ESTERON 99 EB Concentrate to sorghum milo. Use a spray nozzle that produces a fine mist.

GRASS SEED CROPS: Apply ESTERON 99 EB Concentrate to grass seed crops. Use a spray nozzle that produces a fine mist.

WEED AND BRUSH CONTROL IN RANGELAND AND GRASS PASTURES: NOTE: Do not apply ESTERON 99 EB Concentrate to rangeland and grass pastures.

Bitterweed, Broomweed, Cotton, Ducks, Kouta, Marshelder, Muskthistle and Other Broadleaf Weeds: Apply ESTERON 99 EB Concentrate to bitterweed, broomweed, cotton, ducks, kouta, marshelder, muskthistle, and other broadleaf weeds.

Wild Garlic and Wild Onion: Apply ESTERON 99 EB Concentrate to wild garlic and wild onion. Use a spray nozzle that produces a fine mist.

Weed Control in Newly Sprigged Coastal Bermudagrass: Apply ESTERON 99 EB Concentrate to newly sprigged coastal bermudagrass.

Sand Shinnery Oak and Sand Sagebrush: Apply ESTERON 99 EB Concentrate to sand shinnery oak and sand sagebrush.

Big Sagebrush and Rabbitbrush: Apply ESTERON 99 EB Concentrate to big sagebrush and rabbitbrush.

Chamise, Manzanita, Buckbrush, Coast Sage, Coyotebrush and Certain Other Chaparral Species: Apply ESTERON 99 EB Concentrate to chamise, manzanita, buckbrush, coast sage, coyotebrush, and certain other chaparral species.

WOODY PLANT CONTROL IN NON CROP AREAS: Apply ESTERON 99 EB Concentrate to woody plants in non-crop areas.

FOREST CUNIFER RELEASE: Apply ESTERON 99 EB Concentrate to forest cunifer release.

WEED CONTROL IN CRIP GRASS: Apply ESTERON 99 EB Concentrate to crip grass. Use a spray nozzle that produces a fine mist.

TOPE BURRUSH AND OTHER RUSHES: Apply ESTERON 99 EB Concentrate to tope burrush and other rushes.

SPOT TREATMENT: Apply ESTERON 99 EB Concentrate to crops for spot treatment. Use a spray nozzle that produces a fine mist.

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MISCELLANEOUS COM

When to Use: Apply ESTERON 99 EB Concentrate when weeds are actively growing. Use a spray nozzle that produces a fine mist.

CAUTION: Do not apply ESTERON 99 EB Concentrate to crops or other desirable plants or may contaminate water for irrigation or domestic use.

STORAGE: May be stored in original container.

AVOID CONTACT WITH PLANTS: ESTERON 99 EB Concentrate is a contact herbicide. Do not apply to plants.

AVOID SPRAY DRIFT: Do not apply ESTERON 99 EB Concentrate in a way that causes spray drift.

GROUND EQUIPMENT: Do not use ground equipment to apply ESTERON 99 EB Concentrate.

AERIAL APPLICATION: Do not apply ESTERON 99 EB Concentrate by aerial application.

DO NOT APPLY BY AIR: Do not apply ESTERON 99 EB Concentrate by air.

At high temperatures: Do not apply ESTERON 99 EB Concentrate at high temperatures.

Be sure that use is only as specified on this label.

ESTERON 99 EB Concentrate is a registered trademark of The Dow Chemical Company.

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THE DOW CHEMICAL COMPANY AND SUBSIDIARIES MIDLAND MICHIGAN 48640 USA Horgen SWITZERLAND HONG KONG CORAL GABLES, FLORIDA 33134 USA SARNIA ONTARIO CANADA

forage. Do not feed for 7 days following application. NOTE: Hybrid vigor response to 2,4-D is more variable than for other herbicides. Spray only varieties known to be tolerant to 2,4-D. Contact your company or Agricultural Experiment Station or Extension Service weed specialist for this information.

**PRE-HARVEST CORN TREATMENT:** Apply 1/2 pint per acre when sorghum is in the late dough or denting stage. Apply 1/2 pint per acre through ground equipment to suppress perennial weeds. Do not use weed control on corn at planting. Weeds such as bindweed, cocklebur, dogbane, greenweed, ragweed, etc. will be controlled. Do not interfere with harvesting. Do not forage feed corn for 7 days following application.

**CONTROL OF WILD GARLIC IN STUBBLE GRAIN FIELDS:** Following the harvest of corn, wheat, or corn, wild garlic often produces new foliage growth. This should be sprayed with 2 1/2 quarts per acre of ESTERON 99 EB Concentrate herbicide. This is a useful practice as one part of a weed control program. Do not forage for 7 days following application.

**WEED CONTROL IN SORGHUM (IMHO):** Apply 1/2 pint per acre when sorghum is 15-18 inches tall. Higher rate of 3/4 to 1 pint per acre may be needed to control some weeds but the rate should not be increased. Do not use with or without water until the sorghum is 18 inches tall. Do not spray about flowering or early dough stages if sorghum is taller than 8 inches. Use 1/2 pint per acre to keep the top of the foliage as much as possible. Temporary crop injury may occur under conditions of high soil moisture and high air temperatures. Varieties vary in tolerance to 2,4-D and some may be susceptible. Use spray only varieties known to be tolerant to 2,4-D. Contact your company or Agricultural Experiment Station or Extension Service weed specialist for this information.

**GRASS SEED CROPS:** Use 1/2 to 1 1/2 pints per acre in the amount of water recommended for application by air or ground equipment. Apply to established stands in spring from the time the plants are 1/2 to 1 foot tall. Do not spray in boot stage. New spring seedlings may be treated with this herbicide after the plants have at least five leaves. Perennial weeds in grass may be treated in the fall.

**WEED AND BRUSH CONTROL IN RANGELAND AND GRASS PASTURES:** NOTE: Do not graze by animals on treated areas within 7 days after application. Do not use on bent grass, tall fescue, or other legumes. Do not use on newly seeded areas until grass is well established. Do not use from early fall to milk stage where grass seed production is desired.

**Hitterweed, Broomweed, Creton, Docks, Kochia, Marshelder, Muskthistle, and Other Broadleaf Weeds:** Use 2 quarts of ESTERON 99 EB Concentrate per acre in the amount of water for uniform application. If the weeds are young, a 1/2 quart per acre will be sufficient. Do not use on species. Deeprooted perennial weeds may require repeated treatments in the same year or subsequent years.

**Wild Garlic and Wild Onion:** Apply 2 to 3 quarts per acre in the amount of water for uniform application in the spring, starting in late fall or early spring.

**Weed Control in Newly Sprigged Coastal Bermudagrass:** Apply 1/2 to 3 quarts per acre in the amount of water for uniform application.

**Sand Shinnery Oak and Sand Sagebrush:** Use 1/2 to 1 quart per acre in the amount of water plus 1 gallon of water per acre. Apply by aircraft. Maximum application is 1/2 quart per acre plus 1 gallon of water per acre and apply by aircraft when the brush is 1/2 to 1 foot tall and the brush is young.

**King Sagebrush and Rabbitbrush:** Use 1/2 to 1 quart per acre in the amount of water plus 1 gallon of water per acre. Spray for rabbitbrush with 3/4 quart per acre in the amount of water and growing actively when treated. Rabbitbrush may be treated.

**Hamise, Manzanita, Buckbrush, Coastal Sage, Coyotebrush, and Certain Other Chaparral Species:** Use 2 to 3 quarts per acre in the amount of water plus 1 gallon of water per acre. Use spray mixture for added effectiveness. Maximum application is 1/2 quart per acre plus 1 gallon of water per acre. For effective control, the brush must be 1/2 to 1 foot tall and the brush must be young. Retreatment may be needed.

**WOODY PLANT CONTROL IN NON CROP AREAS:** Use 1/2 to 1 quart per acre in the amount of water plus 1 gallon of water per acre. Use spray mixture for added effectiveness. Maximum application is 1/2 quart per acre plus 1 gallon of water per acre. For effective control, the brush must be 1/2 to 1 foot tall and the brush must be young. Retreatment may be needed.

**FOREST CONIFER RELEASE:** Use 1/2 to 1 quart per acre in the amount of water plus 1 gallon of water per acre. Use spray mixture for added effectiveness. Maximum application is 1/2 quart per acre plus 1 gallon of water per acre. For effective control, the brush must be 1/2 to 1 foot tall and the brush must be young. Retreatment may be needed.

**WEED CONTROL IN NON CROP AREAS SUCH AS LAWNS, GOLF COURSES, CEMETERIES, PARKS, AIRFIELDS, ROADSIDE, VACATION LOTS, DRAINAGE DITCH BANKS:** Use 1/2 to 1 quart per acre in the amount of water plus 1 gallon of water per acre. Use spray mixture for added effectiveness. Maximum application is 1/2 quart per acre plus 1 gallon of water per acre. For effective control, the brush must be 1/2 to 1 foot tall and the brush must be young. Retreatment may be needed.

**SPOT TREATMENT:** Use 1/2 to 1 quart per acre in the amount of water plus 1 gallon of water per acre. Use spray mixture for added effectiveness. Maximum application is 1/2 quart per acre plus 1 gallon of water per acre. For effective control, the brush must be 1/2 to 1 foot tall and the brush must be young. Retreatment may be needed.

**WATER BULRUSH AND OTHER RUSHES:** Use 1/2 to 1 quart per acre in the amount of water plus 1 gallon of water per acre. Use spray mixture for added effectiveness. Maximum application is 1/2 quart per acre plus 1 gallon of water per acre. For effective control, the brush must be 1/2 to 1 foot tall and the brush must be young. Retreatment may be needed.

**SPOT TREATMENT:** Use 1/2 to 1 quart per acre in the amount of water plus 1 gallon of water per acre. Use spray mixture for added effectiveness. Maximum application is 1/2 quart per acre plus 1 gallon of water per acre. For effective control, the brush must be 1/2 to 1 foot tall and the brush must be young. Retreatment may be needed.

**MISCELLANEOUS CONTROL OF WOODY WEEDS IN LOW BUSH BLUEBERRY FIELDS IN MAINE:** How to use: Mix 1/2 quart of ESTERON 99 EB Concentrate herbicide with 1/2 quart of water per acre. Spray only varieties known to be tolerant to 2,4-D. Contact your company or Agricultural Experiment Station or Extension Service weed specialist for this information.

**When to Use:** Apply this herbicide to woody weeds in low bush blueberry fields in Maine from the time the weeds are 1/2 to 1 foot tall. Do not spray in boot stage. New spring seedlings may be treated with this herbicide after the plants have at least five leaves. Perennial weeds in grass may be treated in the fall.

**Caution:** Do not allow the spray to drift onto desirable crops. Do not use on species. Deeprooted perennial weeds may require repeated treatments in the same year or subsequent years.

**STORAGE:** May be stored in unopened containers.

**USE PRECAUTIONS**

**AVOID CONTACT WITH 2,4-D SUSCEPTIBLE CROPS AND OTHER DESIRABLE BROADLEAF PLANTS:** ESTERON 99 EB Concentrate herbicide is a 2,4-D herbicide. Do not use on susceptible crops. Do not use on species. Deeprooted perennial weeds may require repeated treatments in the same year or subsequent years.

**AVOID SPRAY DRIFT:** Apply this herbicide in a controlled manner. Do not spray in wind direction. Do not spray in boot stage. New spring seedlings may be treated with this herbicide after the plants have at least five leaves. Perennial weeds in grass may be treated in the fall.

**GROUND EQUIPMENT:** Use ground equipment for application. Do not use aircraft. Do not use on species. Deeprooted perennial weeds may require repeated treatments in the same year or subsequent years.

**AERIAL APPLICATION:** Use aircraft for application. Do not use ground equipment. Do not use on species. Deeprooted perennial weeds may require repeated treatments in the same year or subsequent years.

**DO NOT APPLY BY AIRCRAFT WHEN AN AIR TEMPERATURE INVERSION EXISTS:** Do not apply by aircraft when an air temperature inversion exists. Do not use on species. Deeprooted perennial weeds may require repeated treatments in the same year or subsequent years.

**At high temperatures vapors from this product may injure susceptible plants growing nearby:** Do not use at high temperatures. Do not use on species. Deeprooted perennial weeds may require repeated treatments in the same year or subsequent years.

**Be sure that use of this product conforms to all applicable regulations. Apply this product only as specified on this label.**

**MONEY BACK GUARANTEE**

ESTERON 99 EB Concentrate herbicide is guaranteed by The Dow Chemical Company to the full extent of the purchase price.

1. To give satisfactory control of weed and brush species listed on container when used as recommended.
2. To form a suitable spray mixture in any water for spray use.
3. To store satisfactorily at temperatures as low as 40 F.

**THE DOW CHEMICAL COMPANY**  
AND SUBSIDIARIES

LAND, MICHIGAN 48640 USA Horgen, SWITZERLAND HONG KONG  
CORAL GABLES, FLORIDA 33134 USA SARNIA, ONTARIO CANADA

**SPECIMEN LABEL**  
(BACK)  
REDUCED TO 75%