WARNING-Extreme care must be used when applying 2,4-D to prevent injuring desirable plants and crops. 2,4-D should not be used in susceptible crops such as cotton, tomatoes, vegetables, grapes, fruit trees, soybeans, tobacco, or beans. Do not allow spray mist to drift on to such plants, since even minute quantities of spray may cause severe injury. Use low pressures when spraying to produce coarse sprays which are less likely to drift. Do not spray on windy days. Esters of 2,4-D produce vapors after application which may injure susceptible plants in the vicinity.

Do not use on newly seeded lawns. Creeping grasses, such as bent, are injured by 2,4-D and should not be sprayed unless spot applications are made on weeds and locali ed turf injury can be tolerated. White clover or other legumes are damaged by 2,4-D.

Do not use in greenhouses.

Large amounts of 2,4-D in soil may temporarily inhibit seed germination. Never use more 2,4-D than recommended.

Keep containers closed when not in use, and do not reuse for other purposes.

Do not use in any manner other than recommended on the label to avoid possible crop injury or residues at harvest.

It is best to use a separate sprayer for application of 2,4-D herbicides. If the same sprayer must be used for other crop spraying, it should be flushed thoroughly with water immediately after use. Next, fill equipment with water containing one volume household ammonia to 100 volumes of water, and allow to stand for one day. Then flush equipment thoroughly, including hoses and nozzles, several times with water.

GENERAL INFORMATION

This product is recommended for controlling weeds that are difficult to kill such as certain perennials and woody brush plants growing in non-crop areas, rights-of-way, fence rows, and pastures. It is designed for application after dilution with either water or oil. It is considerably less volatile than either the isopropyl or bucyl esters, but care must be exercised in its use as outlined in the Warning. When used in food crops, do not apply after edible food portion of crop has begun to form. Apply BAL-COM LV 4 Ester Weed Killer when weeds are small, succulent, and growing rapidly. Lack of moisture may cause less effective control. If possible, treat perennial weeds just before the bloom stage. Use enough water per acre to give uniform coverage. The amount of water may vary from 5 to 10 gallons per acre for low volume sprayers up to 200 to 300 gallons per acre if required by the sprayer for good coverage. In either case, use the same amount of 2,4-D per acre. Add BALCOM LV 4 Ester Weed Killer to water in the spray tank while filling, and mix thoroughly.

The recommended rates for specific crops should be considered as general. Consult your state agricultural experiment station or extension service weed specialist for local recommendations regarding dosages, method of application and timing of sprays. Use of this product may be governed by certain areas by local regulations.

SUSCEPTIBLE WEEDS

Alligator weed Arrowhead Buckhorn Carpetweed Cocklebur Dandelion Dock Hedge bindweed

WEEDS MORE DIFFICULT TO KILL

Bindweed Buckwheat Blueweed Buckbrush Canada Thistle Cottonwood

Hemp Horse nettie Indigo Klamath weed Locoweed Mexican weed Milkweed

Henbit

Kochia

Knotweed Lambsquarter

Mustards

Pigweed

Plantain

Marsh elder

Morning-glory

Prickly lettuce Ragweed Shepherds Purse Sunflower Tie vine Wild carrot Wild radish Wild sweet potato

Poison Ivy Sheep sorrel White top or Hoary Cress Wild onion Willows

11



Low Volatile Emulsifiable concentrate for controlling certain weeds in corn, small grains, pastures, and other non-crop areas.

CAUTION: Keep Out Of Reach Of Children.

HAR AFUL IF SWALLOWED.

Avo contact with eyes, skin or clothing.

Do not store near food, fertilizer, seeds, insecticides, or fungicides.

Do not contaminate water used for irrigation, domestic or sprav purposes.

In case of fire, use water spray, foam, dry chemical or CO².

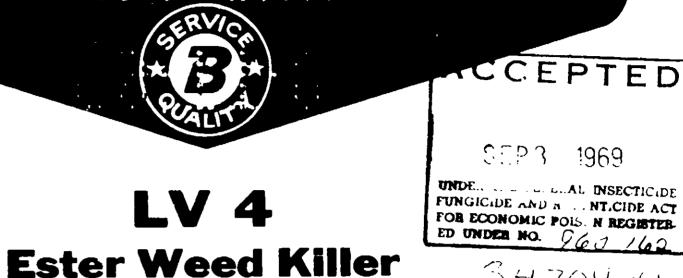
ACTIVE INGREDIENTS:

*Isooctvl ester of 2,4-Dichloropher INERT INGREDI

*Equivalent to 46.2% 2,4-D acid or 4.0 pounds per gallon.

Net Contents U.S. Gallon(s)





1969 FUNGICIDE AND A ... NT.CIDE ACT FOR ECONOMIC POIS. N REGISTER ED UNDER NO. 960 162 24704-0

CAUTION: MAY CAUSE SKIN IRRITATION.

moxyacetic acid	
IENTS	. 30.3 %
	100.0%

USDA, REG. NO. 960-162

SN

SMAL GRAI and b nnial w Radish Treat milk stage. Fc Wild 1 orning avoid : plicatio not be created stage. Grain u legume. can be after treatment

CORN -For c 1/2 pint per acre point. Use drc tassels appear. 2,4-D in corn g experiment sta Avoid cultivati

For pre-emerge a broadcast spr on light, sandy SORGHUM-12 inches tall. plants are less or early dough service weed si PASTURES, Balcom LV 4 For small areas areas until gra grasses. Clove mer weather. linating stage. graze treated a NON-CROP dainage ditchba water and wet difficult-to-kill and White To injure susceptil NOTE: For s gallon of water

Balcon Chemi tion or the lab use. This prod of use or hand of the seller, s its use or app foil or crop. I fitness or mere of the liability injuries or dan chase price pa buyer and all not be varied 1