

Miller's

LV 2,4,5-T ESTER 4 LB.

(4 lbs. 2,4,5-T acid equivalent per gallon)

GENERAL DIRECTIONS

Add half the required amount of water or oil to the spray tank, then add the specified quantity of this product with agitation, then add balance of the water or oil with continued agitation.

NOTE . . . If this product is to be used in straight oil mixtures, do not let water get into the finished mixture. The product forms an emulsion in water—not a solution. The water emulsion tends to separate on standing and for this reason continued agitation is necessary to prevent separation and to maintain a uniform spray mixture.

SPECIFIC DIRECTIONS

BRUSH FOLIAGE SPRAY

1. For **Fence Rows, Farmyards and Right-of-Ways**, use 3 to 4 qts. per 100 gal. of water.
2. For **Pastures**, apply 3 qts. per acre when grass is well established. Do not apply to newly seeded areas. For **Rangelands**, apply 4 qts. per acre in the spring when brush is in heavy foliage stage (40 to 90 days after leaves unfold). Use in sufficient water (100 gal. or more by ground equipment) to give complete coverage of all brush.
3. On woody plants, ranging from 5 to 6 feet tall, treatments should be made when plants are actively growing and the leaves are fully developed. Apply with a power or hand sprayer with nozzle adjusted to give coarse spray.
4. Coverage should be complete. All parts of the plants, including foliage, shoot stems and bark should be wet with the spray.
5. If new growth appears, repeat application.

STUMP AND BRUSH STUB SPRAY

1. Use 3 to 4 qts. in 25 gal. of fuel oil or kerosene. Mix thoroughly.
2. Cut growth over 5 to 6 feet tall near the ground, then spray freshly cut stumps. Be sure to cover thoroughly bark and cut surfaces.
3. If sprouts 3 or 4 feet tall are present from previously cut stump, spray thoroughly using 3 qts. per 100 gallons of water.

SPECIFIC ADVICE

Do not graze dairy animals on treated areas within 6 weeks after application.
Do not graze meat animals on treated areas within 2 weeks of slaughter.

Consult State Agricultural Experiment Station or State Extension Service Weed Specialists for specific advice as climate and local conditions may cause suggested uses to vary.

NOTICE: 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.

MP 511

Miller's

LV 2,4,5-T

ESTER

4 lb.


For the control of Herbaceous and Woody Plants growing in Pastures, Range Land, Fence Rows, Farmyards and Right-of-Ways.

Ash
Brambles
Chokecherry
Hawthorn
Horse Nettle
Maple
Oak
Poison Oak
Poison Ivy
Salmonberry
Wild Blackberry
Wild Cherry
Wild Rose, and
Certain Species
of Ribes

LV 2,4,5-T ESTER 4 lb.

For the control of Herbaceous and Woody
Plants growing in Pastures, Range Land,
Fence Rows, Farmyards and Right-of-
Ways.

Ash
Brambles
Chokecherry
Hawthorn
Horse Nettle
Maple
Oak
Poison Oak
Poison Ivy
Salmonberry
Wild Blackberry
Wild Cherry
Wild Rose, and
Certain Species
of Ribes



LV 2,4,5-T ESTER 4 lb.

(4 lbs. 2,4,5-T acid equivalent per gallon)

For the control of Herbaceous and Woody Plants growing in
Pastures, Rangeland, Fence Rows, Farmyards and Right-of-Ways.

A LOW VOLATILE 2,4,5-T HERBICIDE

Active ingredient	
*2,4,5-Trichlorophenoxyacetic acid, Isooctyl Ester . . .	64.6%
Inert ingredients	35.4%
Total	100.0%

*2,4,5-Trichlorophenoxyacetic acid equivalent 44.5%
Licensed under U.S. Patents 2,396,513; 2,390,941; RE 23,115.

E.P.A. Reg. No. 802-184-AB

WEED KILLER

CAUTION — Keep out of reach of children

See right side panel for additional cautions

NET CONTENTS: _____ GALLON

— MILLER PRODUCTS —
THE CHAS. H. LILLY CO.
PORTLAND, OREGON 97214

LILLY'S

Miller's

This prod
contact wit
contact, wa
water; flus
least 15 m
Keep out
animals.

Do not st
or store ne
or seeds.

DO NOT
HEAT OR

Do not a
sprays to c
ers, grapes
tals or oth
tive to 2,4,
drift onto
of the spr
both grow
sprays are

Clovers r

Do not u
as Bent Gra

Applicati
or hand sp
there is no

Do not a
grapes or
plants.

Do not c
ter used
amounts of
inhibit see

At high
cause inju
nearby. K
not in use.

Do not
purpose. S
for applic
other agric

Rinse eq
of wastes
from water
posed of by
with waste

Do not
areas.

This prod
streams or
cleaning of