e used when applying 2,4-D to prevent injuring desirable 1,4-D should not be used in susceptible crops such as regetables, grapes, fruit trees, soybeans, tobacco, or spray mist to drift on to such plants, since even minute may cause severe injury. Use low pressures when sprayer sprays which are less likely to drift. Esters of 2,4-D or application which may injure susceptible plants in

ly seeded lowns. Creeping grasses, such as bent, are nd should not be sprayed unless spot applications are localized turf injury can be tolerated. White clover or amaged by 2,4-D.

houses.

,4-D in soil may temporarily inhibit seed germination.

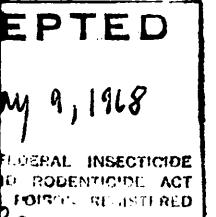
D than recommended.

irrigation ditches or water used for domestic purposes.

sed when not in use, and do not reuse for other purposes.

a separate sprayer for application of 2,4-D herbicides. If bust be used for other crop spraying, it should be flushed ter immediately after use. Next, fill equipment with water lume household ammonia to 100 volumes of water, and rone day. Then flush equipment thoroughly, including several times with water.

ed areas by dairy animals within 7 days after treatment.



202-112



GAYICIDE 2,4-D L.V. 4

WEED KILLER

ACTIVE INGREDIENTS:	
*Isooctyl ester of	
2,4-Dichlorophenoxyacetic acic	69.7%
INERT INGREDIENTS	30.3%
	100.0%
*Equivalent to 4.0 pounds 2,4-Dichlorophenoxyacetic acid per gallon.	

CAUTION

KEEP OUT OF REACH OF CHILDREN

CAUTION: May cause skin irritation. Avoid contact with eyes, skin, or clothing. Do not store near food, festilizer, seeds, insecticides, or fungicides. Harmful if swallowed.

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1202-113 NET CONTENTS

GALLON



SMALL GRAINS (Wheat, Barley, Rye, Grasses): Use 1/2 pint per acre in grains for controlling ennual and biennial weeds such as Rahweed, Mustard, Lambsquerter, Pigweed, and Wild Radish. Apply/3/4 pint per acre to control perenaial weeds such as Bindweed, Knotweed, Canada Thistle, and Wild Morning Glory. Treat winter wheat only in spring when weeds are small and before the crop begins heading. Grain interplanted with legumes should not be sprayed unless injury to the legumes can be tolerated. Do not forage or graze treated grain fields within 2 weeks after treatment 2,4-D. Do not feed treated straw to livestock.

Treat grain after tillering has begun and before it emerges from the boot or before jointing. Application at other times may cause abnormal heading.

CORN: For controlling susceptible annual or perennial weeds, apply not more than 1/2 pint per acre. If crop is 8 inches or taller, avoid application of 2,4-D to the growing point. Use drop nozzles and direct spray near base of the crop. Do not use after tassels appear. Different varieties may vary in susceptibility to 2,4-D. Do not use 2,4-D in corn grown for the production of hybrid seed. Check with state agricultural experimental stations or extension service weed specialist for specific recommendations. Avoid cultivating soon after treatment, when corn may be brittle.

For pre-emergence treatment of weeds in corn, use 1-1/2 to 3 pints per acre, applied as a broadcast spray one to three days before crop emergence. Do not use pre-emergence sprays on light, sandy soils.

SORGHUM: Apply 1/2 pint per acre. Crop is most tolerant to 2,4-D when 4 to 12 inches tall. Severe injury may result if 2,4-D is applied to plants less than 3 inches tall, or after 12 inches tall through bloom period. Check with state agricultural experimental stations or extension service weed specialists for specific recommendations.

PASTURES, LAWNS, GOLF COURSES AND SIMILAR TURF: Apply 2 pints GAVICIDE 2,4-D L.V. 4 Weed Killer per acre in sufficient water to provide good coverage. For small areas, use 1 tablespoonful per gallon of water. Do not apply to newly seeded lawns until grass has become well established. Do not use on bent or other creeping grasses. Clover or other legumes may be injured by 2,4-D, especially during hot summer weather. Avoid spraying grains or seed grasses when in the blossoming or pollinating stage.

NON-CROP A banks, roadside and wet foliage difficult-to-kill Glory, and WI drift will not weeds in crops

Buckbrush, or all foliage the water. Best a spring or earl resistant spec

For spraying gallons of No. use 1/3 pint p

this material sonably fit for authorizes any NESS or of Mimplied, concervent it from Such risks in which the material by drift to other is reasonably are followed. (except those handling, store

LOT NO._