



6.11.1

**CAUTION**

Harmful if swallowed. Avoid inhaling spray mist. This product may cause skin irritation. Avoid contact with skin, eyes and clothing. In case of contact with skin flush with plenty of water; for eyes flush with plenty of water for at least 15 minutes and get medical attention. Keep out of reach of children.

Do not apply (except as recommended) on or near desirable plants or in locations where the chemical may be washed or moved into contact with their roots. Excessive amounts of this product in the soil may temporarily inhibit seed germination and all plant growth.

Prevent drift of product to desirable plants, particularly beans, clover, cotton, flowers, fruit trees, grapes, ornamentals, peas, potatoes, soybeans, sunflowers, tomatoes and other broadleaf crops during both the growing and dormant periods. Use coarse sprays which are less likely to drift.

Do not apply by airplane when sensitive crops are nearby. Consult your State or Local Authorities for possible aerial application or other application restrictions.

Do not use around the home, recreation sites or similar areas.

Do not contaminate irrigation ditches or water used for domestic purposes.

To avoid injury to desirable plants, equipment used for Vegatrol A-4T Herbicide should be thoroughly cleaned before reuse to handle or apply other agricultural chemicals.

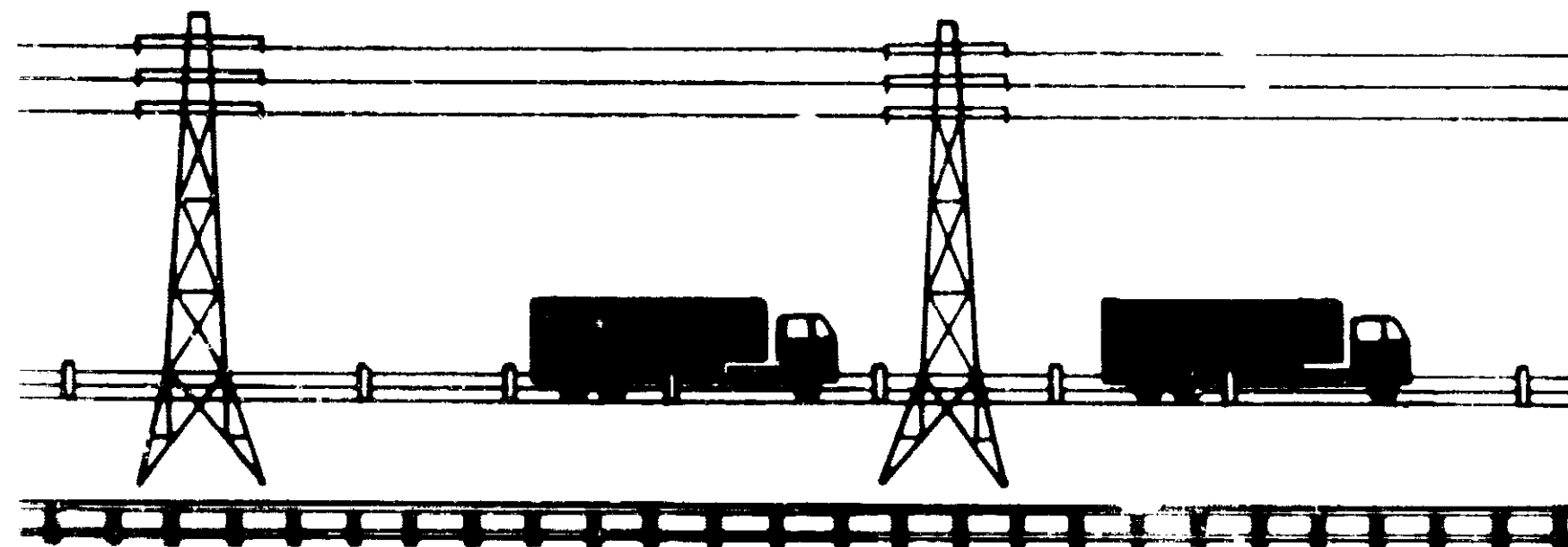
Do not store near fertilizers, seeds, insecticides or fungicides. Do not contaminate feed or foodstuffs. Do not mix with liquid fertilizers.

If stored below freezing, it may be necessary to warm to 40°F. and agitate before using. This does not affect the efficiency of this product.

**CONTAINER DISPOSAL**

Do not reuse empty container. Empty containers should be rinsed with water at least three times before disposal and rinse water should be added to the spray tank. Discard container in a safe place. Do not burn.

**NOTICE**—Because Velsicol Chemical Corporation has no control over storage, handling and conditions of use which are of critical importance, Velsicol Chemical Corporation makes no representation or warranty, either express or implied, for results or residues greater than any tolerance which may be established by appropriate governmental agencies, due to misuse, improper handling or storage of this material. Nor does Velsicol Chemical Corporation assume any responsibility for injury to persons, crops, animals, soil or property arising out of misuse, improper handling or storage of this material.



# VELSICOL

# Vegatrol A-4T

## HERBICIDE FOR BRUSH CONTROL

Contains 4 lbs. 2,4,5-T Acid Equivalent Per Gallon

**ACTIVE INGREDIENT**

Triethylamine Salt of 2,4,5-Trichlorophenoxyacetic Acid\*

57.0%

**INERT INGREDIENTS:**

43.0%

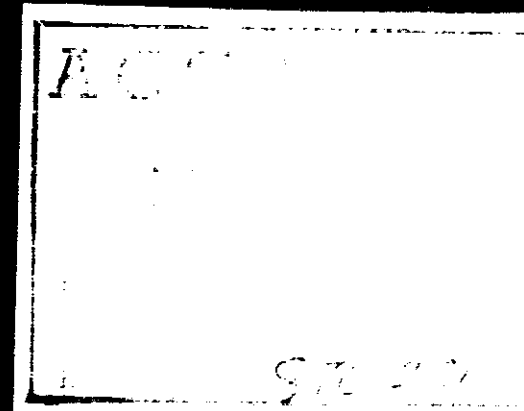
**TOTAL**

100.0%

Equivalent to 40.8% 2,4,5-Trichlorophenoxyacetic Acid

E.P.A. Reg. No. 876-231-AA

NET CONTENTS:



# CAUTION

**KEEP OUT OF REACH OF CHILDREN**

See Left Panel for Additional Cautions

**VELSICOL CHEMICAL CORP.**

341 E. OHIO STREET, CHICAGO, ILLINOIS 60611

Vegatrol A-4T will kill or control the following plants:

- |              |     |
|--------------|-----|
| Ash          | Cu  |
| Aspe         | Do  |
| Birch        | Elc |
| Black oak    | Ha  |
| Black oak    | Ha  |
| Buckbrush    | Ha  |
| Bur oak      | Hi  |
| Choke cherry | Ine |
| Cottonwood   | Iro |
| Curly indigo |     |

Mix the recommended amount for good spray coverage. **DO NOT**

To assure uniform results, apply thoroughly. Best results on actively growing.

Do not graze dairy animals

Do not graze meat animals

Area or Type of Treatment
Foliage Treatment (Non crop areas rights of way (utility, pipeline, railroad), fence rows, wasteland and similar non cropland)
Stump Treatment
Tree Injection

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### KEEP OUT OF REACH OF CHILDREN

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## VELSICOL CHEMICAL CORP.

341 E. OHIO STREET, CHICAGO, ILLINOIS, 60611

Vegatrol A-4T will kill or control the following as well as many other noxious plants susceptible to 2,4,5-T.

Ash	Currant	Larkspur	Poison ivy
Aspen	Dogwood	Locust	Poison oak
Birch	Elder	Maple	Poplar
Black oak	Elm	Mesquite	Post oak
Black oak	Hackberry	Mexican Weed	Prickly pear
Buckbrush	Hawthorn	Osage orange	Red oak
Bur oak	Hickory	Pecan	Scrub oak
Choke cherry	Indigo	Persimmon	Sumac
Cottonwood	Ironwood	Pin oak	Sweetgum
Curly indigo			Wild blackberry

### DIRECTIONS FOR USE

Mix the recommended amount of Vegatrol A-4T Herbicide with sufficient water to obtain good spray coverage. DO NOT DILUTE WITH OIL.

To assure uniform results, always shake contents prior to mixing and agitate spray mixes thoroughly. Best results are obtained when applied to plants that are well leaved and actively growing.

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.

Area or Type of Treatment	Rate of Vegatrol A-4T	Application Directions and Limitations
Foliage Treatment (Non crop areas-rights-of-way (utility pipeline, railroad), fence rows, wasteland and similar non-cropland)	Dilute 1 gallon (4 lbs. 2,4,5-T acid equivalent) with 100 gallons of water for ground application or 12 to 36 gallons of water for aerial application.	For control of woody plants 6 to 8 feet in height. Foliage and bark should be thoroughly wet with a coarse spray. Repeat applications may be necessary if new growth occurs. Best results are obtained when applications are made while the plants are well leaved and actively growing.
Frill Treatment	Dilute 2 gallons (8 lbs. 2,4,5-T acid equivalent) with 48 gallons of water (equivalent to 1 pint in 3 gallons)	For control of plants having trunks more than 6 inches in diameter, make overlapping cuts in the bark around the trunk as close to the ground as possible. Treat fresh cuts with diluted mixture. Frills should be filled with the mixture.
Tree Injection	Dilute 1 gallon (4 lbs. 2,4,5-T acid equivalent) with 10 gallons of water (Experienced workers may obtain good results with a 1 to 19 mixture)	Make injections as near to the ground as is practical using one injection per inch of trunk diameter. Resistant species such as Hickory and Black Oak should be completely frilled. The injector should be pushed toward the tree when the frill is cut. Frills should be filled with the chemical. For best results, tree injections and frill treatments should be made during the growing season.