



# VEON\* 245

**SPECIMEN LABEL**

**NON-VOLATILE 2,4,5-T AMINE  
WEED AND BRUSH KILLER**

**ACTIVE INGREDIENT:**

Triethylamine salt of 2,4,5-Trichlorophenoxyacetic  
Acid ..... 57.2%  
**INERT INGREDIENTS** ..... 42.8%  
2,4,5-Trichlorophenoxyacetic Acid Equivalent 40.8%  
A Triethylamine Salt of 2,4,5-T — Total Acid Equivalent  
4.0 Pounds per Gallon

E.P.A. Registration No. 464-199-ZA

E.P.A. Est. No. 464-MI-1

## AGRICULTURAL CHEMICAL

**Do Not Ship or Store with Food, Feeds, or Clothing**

**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.)

VEON 245 is recommended for use in controlling herbaceous and woody plants growing in right-of-ways, railroad roadbeds, roadsides and industrial sites.

It is effective on such species as:

aspen	elm	hard and	sassafras
birch	hickory	soft maple	Virginia creeper
blackberry	honeysuckle	oak	wild cherry
elderberry	locust	osage orange	wild rose
		poison ivy	

as well as many other woody and herbaceous weeds.

If allowed to stand after mixing, it must be agitated again before using. VEON 245 will not mix with oil and should not be used for stump or basal sprays. VEON 245 is recommended for selective control of broadleaved weeds in rice.

## DIRECTIONS

**FOLIAGE TREATMENT FOR BRUSH AND TREES:** Spray woody growth up to 6 or 8 feet tall after foliage is well developed, using a drenching spray containing 1 gallon of VEON 245 per 100 gallons of water. Coverage should be complete and **all parts of the plants, including foliage, shoot stems and bark**, should be thoroughly wet with the spray. Best results

usually will be obtained from applications made soon after maximum foliage development in the spring. Less effective control may result during hot, dry weather. Under good growing conditions, in humid areas, applications made up to three weeks before fall frost are usually effective. (Applications in late summer and fall in some areas, including Texas and Oklahoma, is not recommended.) Spraying after leaves have lost their normal green color and vigor may not give satisfactory control. Repeat applications may be necessary as new growth develops.

**WEED CONTROL IN RICE:** Treat 4 to 8 weeks after emergence of the rice. Where flooded, treat between 7 and 9 weeks after seeding, when plants have emerged above water surface and leaves are standing erect. Use 1 to 2½ pints of VEON 245 in approximately 5 to 7 gallons of water per acre.

For best results weeds should be young and actively growing. With resistant weeds such as Mexican weed and curly indigo, up to 3 pints of VEON 245 per acre may be necessary, but yield may be reduced. For many weeds 1½ pints per acre may be enough. Treatment after flooding is usually safer than treatment before flooding. Consult your local State Experiment Station or Extension Service for more specific local recommendations.

## USE PRECAUTIONS

Do not apply VEON 245 directly to, or otherwise permit it to come into contact with vegetables, flowers, grapes, fruit trees, ornamentals, cotton or other desirable plants which are sensitive to 2,4,5-T, and do not permit spray mist containing it to drift onto them, since even minute quantities of the spray may cause injury. (Coarse sprays are less likely to drift.) **Accordingly, applications by airplane, ground rigs and hand dispensers should be carried out only when there is no hazard from drift.** Do not contaminate irrigation ditches or water used for domestic purposes. Do not store near fertilizers, seeds, insecticides or fungicides. Excessive amounts of 2,4,5-trichlorophenoxyacetic acid in the soil may temporarily inhibit seed germination or plant growth. Because of the difficulty of thoroughly cleaning sprayers and other equipment used with 2,4,5-T formulations, such equipment should not be used for handling or applying other agricultural chemicals. Shipping containers should not be re-used for any material which will be applied to desirable vegetation.

Do not reuse container. Destroy when empty.

Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

Be sure that use and methods of use of this product conform to local regulations. Consult your agricultural agent or experiment agent if in doubt. VEON 245 exposed to sub-freezing temperatures should be warmed to at least 40°F and mixed thoroughly before using.

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

**NOTE:** One tablespoonful in 1½ gallons of water is approximately equivalent to one quart in 100 gallons of water.

## WARNING

**KEEP OUT OF THE REACH OF CHILDREN  
CAUSES IRRITATION OF SKIN AND EYES**

**Do Not Get in Eyes**

**Avoid Contact with Skin and Clothing**

In case of contact with the undiluted weed killer, flush eyes with plenty of water for at least 15 minutes and get medical attention. Wash skin with soap and plenty of water. Remove and wash contaminated clothing before re-use. Do not wear contaminated shoes.

**NOTICE:** Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

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## THE DOW CHEMICAL COMPANY

AND SUBSIDIARIES

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86-1133 PRINTED IN U.S.A. IN SEPTEMBER, 1974  
REPLACES SPECIMEN LABEL 86-1133 PRINTED IN NOVEMBER, 1971 AND  
SEPTEMBER, 1974.

DISCARD PREVIOUS SPECIMEN LABELS.

REVISIONS INCLUDE: (1) EPA ESTABLISHMENT NUMBER ADDED (2) GRAZING  
RESTRICTION ADDED (3) INGREDIENT STATEMENT REVISED (4) CONTAINER  
DISPOSAL INSTRUCTIONS ADDED.

