

DIRECTIONS

FOLIAGE STEM METHOD

Apply Weedoni 64 to the foliage and stems of woody plants. All leaves, stems and suckers must be thoroughly wet to ground line.

AERIAL SPRAY

Apply Weedoni 64 to the foliage and stems of woody plants. All leaves, stems and suckers must be thoroughly wet to ground line.

BASAL BARK METHOD

Apply Weedoni 64 to the basal bark of woody plants. A thorough drenching is essential for complete control.

MODIFIED BASAL METHOD

Apply Weedoni 64 to the basal bark of woody plants. A thorough drenching is essential for complete control.

Early season spraying

During dry weather or the latter part of spray season

CUT SURFACE

Apply Weedoni 64 to the cut surface of woody plants. A thorough drenching is essential for complete control.

FRILL

CONIFER RELEASE

SITE PREPARATION

BUDBREAK SPRAY

FOLIAGE SPRAY

WEEDONI 64 WOODY PLANT

Contains the Butoxyethane of 2,4,5-T and 2,4-D. Control Woody Plants on utility right along highways, or similar cropped areas.

CAUTION: Keep out of reach of children. on right side panel.

ACTIVE INGREDIENTS:
*2,4,5-Trichlorophenoxyacetic acid, butoxyethane
**2,4-Dichlorophenoxyacetic acid, butoxyethanol
INERT INGREDIENTS:
*2,4,5-Trichlorophenoxyacetic acid equivalent 1 or 1.33 pounds per gallon.
**2,4-Dichlorophenoxyacetic acid equivalent 28.267 pounds per gallon.

MADE IN U.S.A.



AMCHEM PROD

First Name in Herbicide Research
AMBLER PA ■ Clinton Iowa ■ St. Jr.
Subsidiary of Union Carbide Corporation
EPA Reg. No. 264-197A

EDONE BK

BROAD LEAF PLANT HERBICIDE

2,4-D Butoxyethanol Ester
and 2,4-D. Controls
weeds on utility rights-of-
ways, or similar non-
crop areas.

Keep out of reach of children. See other cautions

2,4-D Butoxyethanol ester 19.9%
2,4-D 41.7%
Inert 38.4%

2,4-D Butoxyethanol ester equivalent 14.3% by weight
per gallon.
2,4-D equivalent 28.7% by weight or
per gallon.

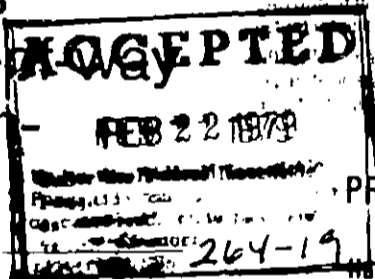
MADE IN U.S.A.

MCCHEM PRODUCTS, INC.

Name in Herbicide Research
P.O. Box 1000 ■ Clinton Iowa ■ St. Joseph Mo ■ Fremont Calif
A Division of Union Carbide Corporation
Reg. No. 264-197A

GENERAL INFORMATION

EDONE BK is a broad leaf plant herbicide containing 2,4-D Butoxyethanol Ester and 2,4-D. It is used to control weeds on utility rights-of-ways, or similar non-crop areas. It is effective against a wide range of broad leaf weeds, including clover, alfalfa, and various grasses. The herbicide is applied as a spray or granules, and it is most effective when applied during the active growth period of the weeds. It is important to follow the directions for use carefully to ensure maximum effectiveness and to avoid damage to desirable plants.



PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals
CAUTION

Statement of Practical Treatment

Environmental Hazards

Directions for Use

EDONE BK is a broad leaf plant herbicide containing 2,4-D Butoxyethanol Ester and 2,4-D. It is used to control weeds on utility rights-of-ways, or similar non-crop areas. It is effective against a wide range of broad leaf weeds, including clover, alfalfa, and various grasses. The herbicide is applied as a spray or granules, and it is most effective when applied during the active growth period of the weeds. It is important to follow the directions for use carefully to ensure maximum effectiveness and to avoid damage to desirable plants.

STORAGE AND DISPOSAL STATEMENTS

EDONE BK is a broad leaf plant herbicide containing 2,4-D Butoxyethanol Ester and 2,4-D. It is used to control weeds on utility rights-of-ways, or similar non-crop areas. It is effective against a wide range of broad leaf weeds, including clover, alfalfa, and various grasses. The herbicide is applied as a spray or granules, and it is most effective when applied during the active growth period of the weeds. It is important to follow the directions for use carefully to ensure maximum effectiveness and to avoid damage to desirable plants.

Container Disposal

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WARRANTY

EDONE BK is a broad leaf plant herbicide containing 2,4-D Butoxyethanol Ester and 2,4-D. It is used to control weeds on utility rights-of-ways, or similar non-crop areas. It is effective against a wide range of broad leaf weeds, including clover, alfalfa, and various grasses. The herbicide is applied as a spray or granules, and it is most effective when applied during the active growth period of the weeds. It is important to follow the directions for use carefully to ensure maximum effectiveness and to avoid damage to desirable plants.