

(continued from left panel)

Do not use on freeways and lanes, forest lands, management areas, plantations, and woodlands, rights of way, highways, pipelines, powerlines, ditches, roadsides, roadways, etc., and pastures, or for any other use not included on this label. Areas specified on this label can be treated ONLY if they are NOT included as part of those areas mentioned in the above paragraph.

USE	BRUSH WEED	RATE 100 GAL SPRAY MIX	APPLICATION DIRECTIONS
For control of annual and biennial weeds and brush in brush areas	Large shrubs, for example: Alder Alder Alder Basswood Cedar Cedar Chinquapin Cucumber tree Gum Gum Dogwood Hickory Hickory Hickory Maple Muscadine Oak	1 gallon BANVEL 320 Herbicide plus 10 gallons of water	<b>Hydraulic Spray Application Stem Foliage—High Water Volume</b> Apply BANVEL 320 Herbicide after leaves are fully developed and until three weeks before frost. Treat stems and foliage to runoff with special emphasis on covering the root crown. Use 200 to 300 gallons of spray mix per acre depending on the height and density of the brush.
	Alder Alder Alder Basswood Cedar Cedar Chinquapin Cucumber tree Gum Gum Dogwood Hickory Hickory Hickory Maple Muscadine Oak	4 gallons BANVEL 320 Herbicide plus 10 gallons of water	<b>Back Pack Mist-Blower Application Stem Foliage—Low Water Volume</b> Apply as a directed spray. Apply BANVEL 320 Herbicide after leaves are fully developed and until three weeks before frost. Treat stems and root crown to runoff. Use mist blower application on brush up to 6 feet tall at the rate of 30 to 35 gallons of spray mix per acre of brush.
	Alder Alder Alder Basswood Cedar Cedar Chinquapin Cucumber tree Gum Gum Dogwood Hickory Hickory Hickory Maple Muscadine Oak	1 Gallon BANVEL 320 Herbicide plus 12 gallons of water	<b>Aerial Application*</b> <b>15 Gallons of Spray Mix per Acre</b> Apply BANVEL 320 Herbicide after leaves are fully developed and until three weeks before frost. Apply at the rate of 15 gallons of spray mix per acre of brush.
	Alder Alder Alder Basswood Cedar Cedar Chinquapin Cucumber tree Gum Gum Dogwood Hickory Hickory Hickory Maple Muscadine Oak	3 Gallons BANVEL 320 Herbicide plus 27 gallons of water	<b>Aerial Application*</b> <b>30 Gallons of Spray Mix per Acre</b> Apply BANVEL 320 Herbicide after leaves are fully developed and until three weeks before frost. Apply at the rate of 30 gallons of spray mix per acre of brush.
For control of annual and biennial broadleaf weeds	<b>Perennial Broadleaf Weeds and Vines</b> Canada thistle Clematis Dandelion Field bindweed Immortelle Leafy spurge Marestail	1 gallon BANVEL 320 Herbicide plus 99 gallons of water	For effective broad spectrum control of annual and perennial broadleaf weeds and vines, apply BANVEL 320 Herbicide when weeds are actively growing. Apply at the rate of 100 gallons of spray mix per acre. If less than 100 gallons of spray mix is applied per acre, increase the concentration of E.A.E. 320 Herbicide to maintain the same rate of active ingredients per acre of mix.
	<b>Annual Broadleaf Weeds</b> Cocklebur Cocklebur Cocklebur Cocklebur Cocklebur Cocklebur Cocklebur Cocklebur Cocklebur Cocklebur	105 gallons BANVEL 320 Herbicide plus 99 gallons of water	

# 320

## HERBICIDE

### WEED CONTROL

2,4,5-T Per Gallon

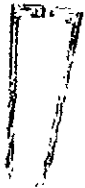
E.P.A. Reg. No. 876-179-AA  
E.P.A. Est. No. 876-TX-2  
NET CONTENTS:

**WELSKOL CHEMICAL CORPORATION**  
OHIO STREET, CHICAGO, ILLINOIS 60611

**NOTICE:** Because Welskol Chemical Corporation has no control over storage, handling, and conditions of use, which are of critical importance, Welskol Chemical Corporation makes no warranty, either express or implied, for results of residues greater than any tolerance which may be established by appropriate governmental agencies, or for the proper handling or storage of this material. Nor does Welskol Chemical Corporation assume any responsibility for injury to persons or property resulting from the use, misuse, improper handling or storage of this material.

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### CAUTION

Harmful if swallowed. Avoid contact with skin, eyes, and clothing. In case of contact, wash exposed skin with plenty of soap and water; flush eyes with plenty of water for at least 15 minutes and get medical attention. Keep out of reach of children.

### CONTAINER DISPOSAL

Do not reuse empty container. The empty container should be rinsed with the oil involved at least three times before disposal, and rinse oils should be added to spray tank. Discard container in a safe place. Follow State Recommendations regarding container disposal.

### IMPORTANT

Consult your State authorities for possible aerial application or other application restrictions. 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. Applications by ground rigs and hand dispensers should be carried out only when there is no hazard from drift of product to susceptible plants such as beans, flowers, fruit trees, grapes, ornamentals, peas, potatoes, soybeans, sunflowers and tomatoes, during both the growing and dormant periods. (Coarse sprays are less likely to drift.) Do not contaminate irrigation ditches or water used for domestic purposes. Do not allow this product to come in direct contact with seeds, fertilizers, insecticides or fungicides. To avoid injury to desirable plants, equipment used for BANVEL® 310 Herbicide should be thoroughly cleaned before reuse to handle or apply any other agricultural chemicals. Not for use or storage in or around the home.

Do not graze dairy animals on treated areas within 6 weeks after application.

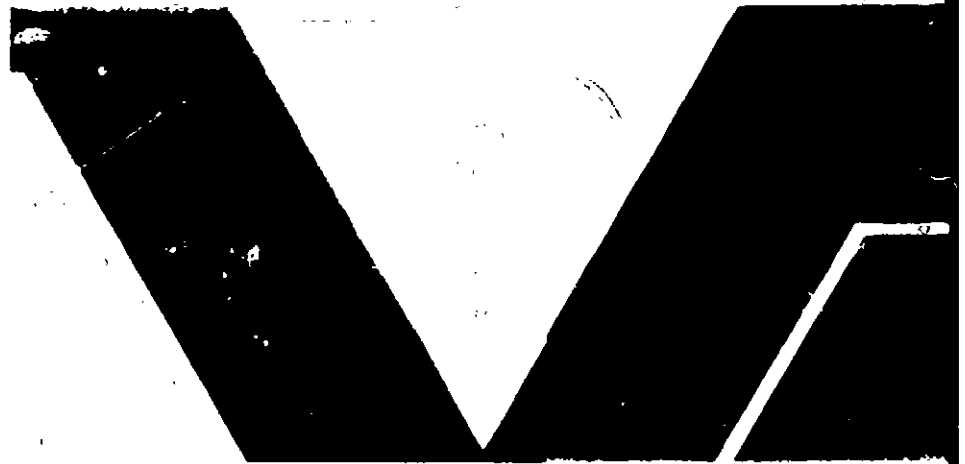
Do not graze meat animals on treated areas within 2 weeks of slaughter.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

**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.

07267 4-6-69

# VELSICOL BANVEL



**KEEP OUT OF REACH OF CHILDREN.**

## CAUTION

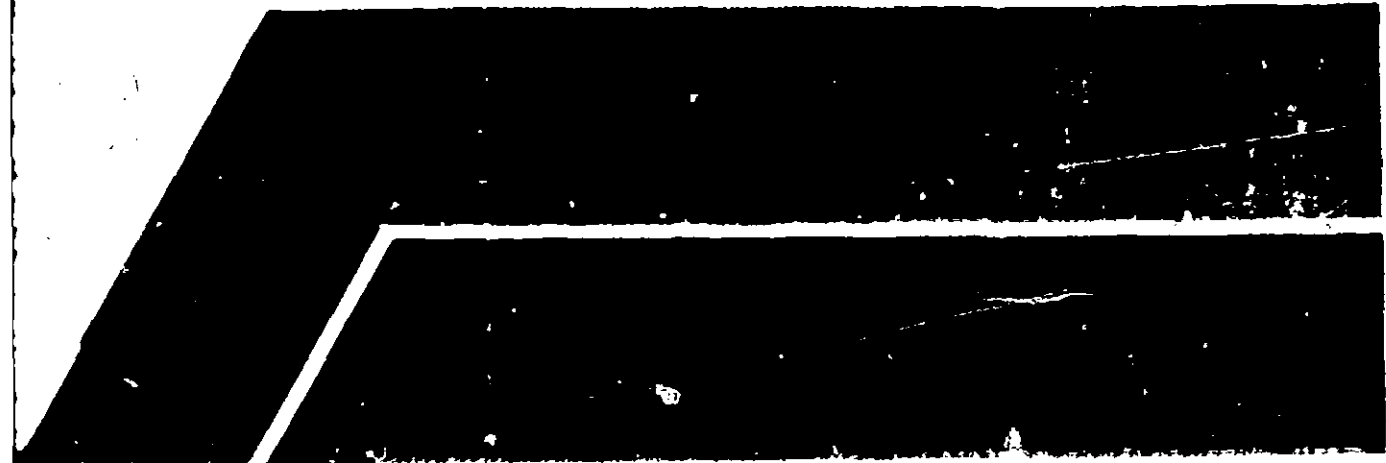
See Side Panel for Additional Cautions

E.P.A. Reg. No. 876-180-AA  
E.P.A. Est. No. 876-TX-2

NET CONTENTS: 5 GALLONS

**VELSICOL CHEMICAL CORPORATION**  
341 E. OHIO STREET, CHICAGO, ILL. 60601

# VELSICOL BANVEL-310



OF CHILDREN

ION

inal Caution

6-180-AA  
76-TX-2

ALLONS

## OIL SOLUBLE INDUSTRIAL HERBICIDE FOR BRUSH AND BROADLEAF WEED CONTROL

Contains 1 Pound Dicamba (1 Pound 2,4-D and 1 Pound 2,4,5-T) Per Gallon

### ACTIVE INGREDIENTS

Dicamba (3,6-dichloro-2-aminobenzoic acid) 50  
Resol acids 10  
Isobutyl ester of 2,4-dichloro-phenoxyacetic acid 10  
Isobutyl ester of 2,4,5-trichloro-phenoxyacetic acid 10

### INERT INGREDIENTS

Equivalent to 11.44% of 2,4-dichloro-phenoxyacetic acid  
Equivalent to 1.10% of 2,4,5-trichloro-phenoxyacetic acid

VELSICOL CHEMICAL CORP.

3411 OHIO STREET, CLEVELAND, OHIO 44115

BANVEL 310 Herbicide is soluble in oil, hot water, and is to be used only. **DO NOT USE WITH WATER**

USE BANVEL 310 Herbicide for brush control in wasteland and

BANVEL 310 Herbicide controls both hardwood and evergreen: apple ash, beech, birch, cascara, cedar, cherry, dogwood, elm, hemlock, hickory, hornbeam, locust, maple, oak, pine, poplar, walnut, willow and similar species:

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with the label. Do not use on firetrails and lanes, forest lands, management stumplands, rights-of-way, highways, pipelines, powerlines, utility lines and pastures, or for any other use not included on this label.

Areas specified on this label can be treated ONLY if they are NOT included in the above paragraph.

#### DORMANT STEM BROADCAST

Treat dormant brush, dormant and most of the foliage has dropped off. Thoroughly wet the entire brush or tree to reach the root system. Give special emphasis to the root crown.

#### GROUND APPLICATION

Hydraulic Spray Application: Mix 1-3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.

Back Pack Mist Blower Application: Apply with directed spray at the rate of 100 gallons of spray mixture per acre of brush.

Apply 1-3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.

#### CERIAL APPLICATION

Water-soluble herbicide with 2 gallons of spray mixture per acre of brush. Apply at the rate of 100 gallons of spray mixture per acre of brush.

#### BASAL BARK

Spray the basal parts of ground line up to a height of 4 feet with special emphasis on the root crown. Thorough wetting of the ground line is essential for good control. Treatment the year, including winter, prevents spraying to the ground line.

#### Hydraulic Spray Application

Apply 1-3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.

#### Pack Mist Blower Application

Apply 1-3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.

# BANVEL® 310



## OIL SOLUBLE INDUSTRIAL HERBICIDE FOR BRUSH AND BROADLEAF WEED CONTROL

Contains 1 Pound Dicamba, 1 Pound 2,4-D and 1 Pound 2,4,5-T Per Gallon

### ACTIVE INGREDIENTS:

Dicamba (3,6-dichloro-p-anisic acid)	11.40%
Related acids	1.60%
Isooctyl ester of 2,4-dichlorophenoxyacetic acid	12.70%
Isooctyl ester of 2,4,5-trichlorophenoxyacetic acid	11.70%

### INERT INGREDIENTS

...	58.70%
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\*Equivalent to 11.44% of methylchlorophenoxyacetic acid

\*Equivalent to 11.89% of 2,4,5-trichlorophenoxyacetic acid

**AGICAL CORP.**

971114200-517

**BANVEL 310 Herbicide** is soluble in oil, not water and is to be used with diesel oil or No. 2 fuel oil only. **DO NOT USE WITH WATER.**

**USE BANVEL 310 Herbicide** for brush control in waste land and non-cropland.

**BANVEL 310 Herbicide** controls both hardwood and evergreen species such as alder, apple, ash, beech, birch, casahuate, cedar, cherry, dogwood, elderberry, elm, fir, grape, hemlock, hickory, hornbeam, locust, maple, oak, pine, poplar, sassafras, spruce, sumac, walnut, willow and similar woody species.

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Do not use on firetrails and lanes, forest lands, management areas, plantations, and stumplands, rights of way, highways, pipelines, powerlines, utilities, roadsides, roadways, etc., and pastures, or for any other use not included on this label.

Areas specified on this label can be treated **ONLY** if they are **NOT** included as part of those areas mentioned in the above paragraph.

DORMANT STEM BROADCAST	BASAL BARK TREATMENT
<p>Apply to the brush stems and large trees the largest has dropped off. Thoroughly wet the entire brush or tree to runoff for root suckering control, but spray emphasis on covering the roots.</p> <p><b>GROUND APPLICATION</b></p> <p><b>Hydraulic Spray Application:</b> Mix 1 to 3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.</p> <p><b>Back Pack Mist Blower Application:</b> Apply as a directed spray.</p> <p>Mix 1 to 3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.</p> <p><b>AERIAL APPLICATION:</b> Apply as a directed spray.</p> <p>Mix 1 to 3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.</p>	<p>Spray the basal parts of the brush and tree trunk from the ground up to a height of 1 1/2 to 2 feet. Spray until runoff with special emphasis on covering the root crown. Thorough wetting of the indicated area is needed to achieve good control. Treatment may be made at any time during the year, including winter (except when snow or water prevents spraying to the ground line).</p> <p><b>Hydraulic Spray Application:</b> Mix 1 to 3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.</p> <p><b>Back Pack Mist Blower Application:</b> Apply as a directed spray.</p> <p>Mix 1 to 3 gallons of BANVEL 310 Herbicide in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mixture per acre of brush.</p>