

CAUTION

Harmful if swallowed. Avoid contact with skin, eyes and clothing. In case of contact, flush with abundance of water; for eyes, get medical attention. Do not take internally. Keep out of the reach of children.

IMPORTANT

Avoid application on or near desirable trees, or other plants or on areas where their roots may extend or in locations where the chemical may be washed or moved into contact with their roots. Do not clean equipment on or near desirable trees or other plants. Prevent drift of product to desirable plants. Coarse sprays are less likely to drift. Avoid contamination of domestic or irrigation waters. Thoroughly clean application equipment after use.

CONTAINER DISPOSAL

Do not reuse empty container. Crush or perforate and bury empty container.



GOLD CREST

DANVEL[®] 4-S

HERBICIDE

FOR PROFESSIONAL WEED CONTROL, TURF OR LAWN USE ONLY

ACTIVE INGREDIENTS:

Dimethylamine Salt of dicamba (3, 6-dichloro-g-anisic acid)* . 49.0%
Dimethylamine Salts of related acids 7.9%

INERT INGREDIENTS 43.1%

TOTAL 100.0%

*Equivalent to 40.6% 3,6-dichloro-g-anisic acid (dicamba) or 4 pounds per gallon.

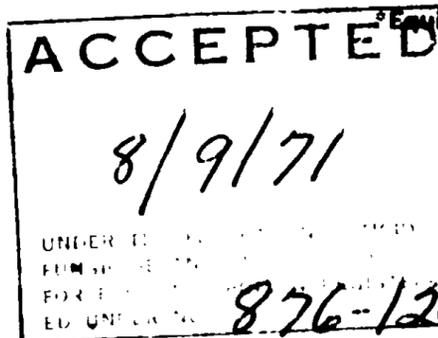
Contents: 5 Gallons

CAUTION

KEEP OUT OF REACH OF CHILDREN

See left panel for additional cautions.

TM—Trademarks of Velsicol Chemical Corporation





GOLD CREST BANVEL® 4-S HERBICIDE

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VELSICOL CHEMICAL CORPORATION • 341 East Ohio Street • Chicago, Illinois 60611

DIRECTIONS FOR GOLD CREST BANVEL® 4-S

For Use on Lawns, Turf (not pastures), Parks, Cemeteries and
Golf (Fairways, Aprons, Tees and Rough)

WEEDS	RATE	APPLICATION
curly dock common chickweed mouseear chickweed stitchwort sheep sorrel clover knawel chickweed	knotweed English spurry spurry dog fennel knotweed sheep sorrel clover lawn burweed hawkweed spurry	Apply as a fall spray to actively growing weeds with soil moist water in the fall or early winter. Make only one application per year. BANVEL may be used on newly planted lawns and golf courses.
FOR USE ON BENTGRASS GREENS		
curly dock common chickweed mouseear chickweed stitchwort	dog fennel knotweed sheep sorrel clover	1-2 pints BANVEL 4-S per acre or 2-4 teaspoons per 900 square feet (1/4 to 1 lb. Dicamba per acre). 1/2 to 1 pint BANVEL 4-S per acre or 1-2 teaspoons per 900 square feet (1/4 to 1/2 pound Dicamba per acre).

U.S.D.A. Reg. No. 876-120

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.

ACCEPTED
9/71
876-120

CAUTION

Avoid contact with skin, eyes, and clothing. In case of contact, flush with plenty of water; for eyes get medical attention. Keep out of reach of children. Harmful if swallowed.

IMPORTANT

Consult your State authorities for possible aerial application or other application restrictions. Do not apply (except as recommended) on or near susceptible plants, or in locations where a 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 domestic or irrigation waters. Thoroughly clean application equipment after use. Avoid contamination of feed and foodstuff.

Observe all environmental cautions on labeling of all products used in mixtures.

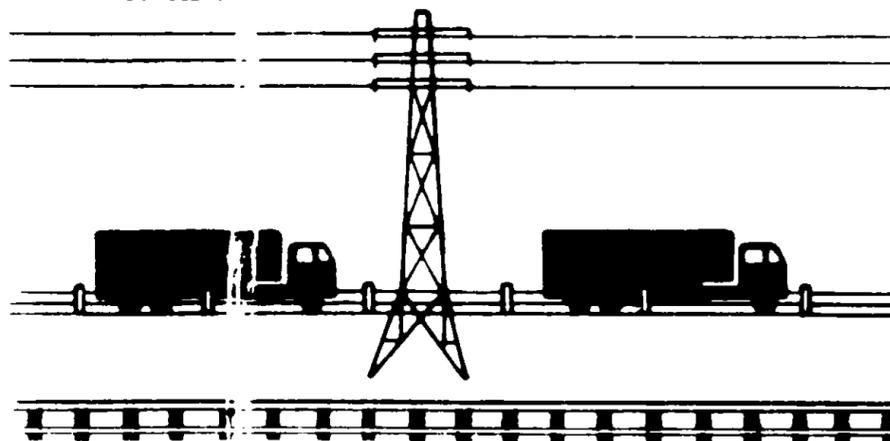
GRAZING INSTRUCTIONS

Beef and Dairy Cattle may be grazed on treated areas according to the following schedule.

BANVEL PLUS 2,4-D TANK-MIXTURE

Rate of Dicamba (lbs. a.i.)/acre Applied	Meat Animals	Dairy Animals
1/2 lb.	No Restriction	7 days after application
1 lb.	No Restriction	21 days after application
2 lb.	No Restriction	40 days after application
4 lb.	No Restriction	60 days after application

07154 132 AC

**VELSICOL****BANVEL 4-WS****INDUSTRIAL HERBICIDE****FOR BRUSH AND BROADLEAF WEED CONTROL**

Contains the equivalent of 40.6% 3,6-dichloro-p-anisic acid (dicamba) or 4 pounds per gallon.

ACTIVE INGREDIENTS

Dimethylamine Salt of dicamba (3,6-dichloro-p-anisic acid)

49.0%

Dimethylamine Salt of related acids

7.9%

INERT INGREDIENTS

43.1%

Total 100.0%

E.P.A. Reg. No. 876-159-AA

E.P.A. Est. No. 876-TX-2

NET CONTENTS: 30 GALS.**CAUTION****KEEP OUT OF THE REACH OF CHILDREN**

See Side Panels for Important Notice and Other Cautions

*April 25, 1975***VELSICOL CHEMICAL CORPORATION**

341 LAST OHIO STREET, CHICAGO, ILLINOIS 60611

BANVEL PLUS 2,4,5-T TANK-MIXTURE

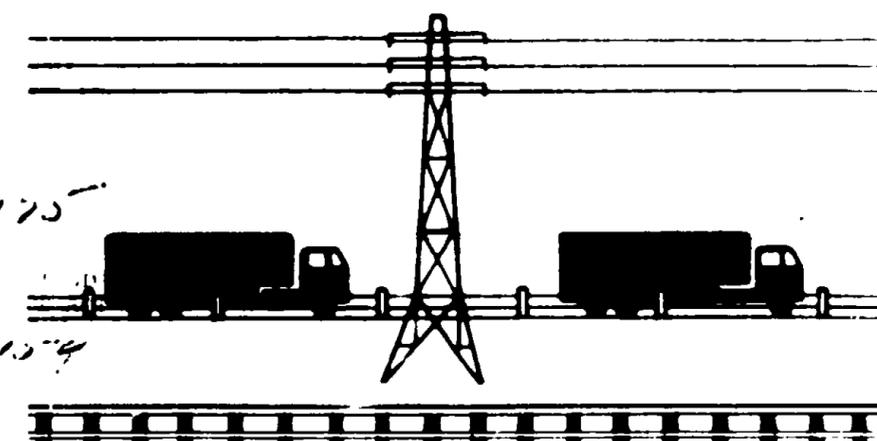
Rate of Dicamba (lbs. a.i.)/acre Applied	Meat Animals	Dairy Animals
Up to 2 lbs.	30 days of slaughter	42 days after application
Over 2 lbs.	30 days of slaughter	60 days after application

CONTAINER DISPOSAL

Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

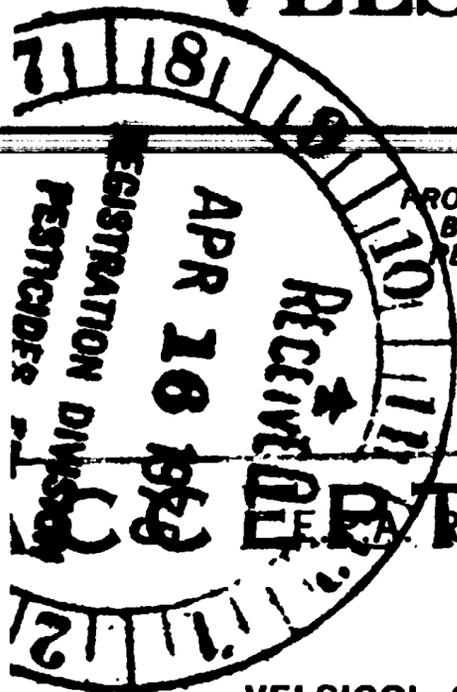
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DIRECTIONS FOR USE: Read pamphlet No. 07154 attached. For additional copies write to the manufacturer.



Another Product from

VELSICOL®



PROSPER WITH PESTICIDES
BY USING THEM SAFELY!
READ AND FOLLOW LABEL
DIRECTIONS

USE
~~pesticides~~
safely
READ THE LABEL
FOLLOW DIRECTIONS

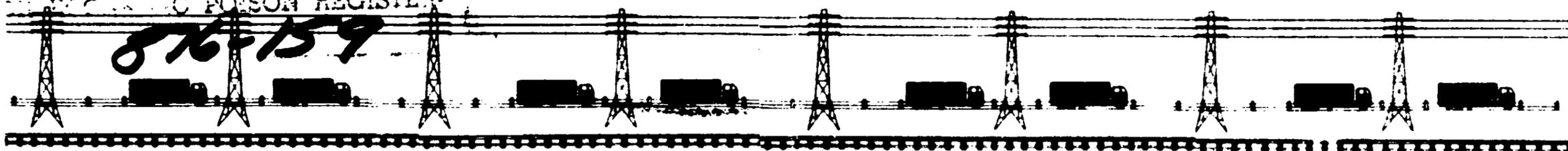
REG. No. 876-159-AA

VELSICOL CHEMICAL CORPORATION
341 East Ohio Street, Chicago, Illinois 60611

APR 18 1953
UNDER THE FEDERAL INSECTICIDE
07154-100AC FUNGICIDE AND RODENTICIDE ACT
AND TOXIC POISON REGISTER

Printed in U.S.A. CG 673

876-159



USE DIRECTIONS

VELSICOL®

Banvel® 4-W.S.

INDUSTRIAL HERBICIDE
FOR BRUSH AND BROADLEAF WEED CONTROL

Contains the equivalent of 40.6% 3,6-dichloro-g-anisic acid (dicamba) or 4 pounds per gallon.

ACTIVE INGREDIENTS:

Dimethylamine Salt of dicamba (3,6-dichloro-g-anisic acid)	49.0%
Dimethylamine Salt of related acids	7.9%

INERT INGREDIENTS	43.1%
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Total	100.0%
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CAUTION

KEEP OUT OF REACH OF CHILDREN

See Pages two and three for Additional Cautions

**USE
pesticides
safely**

**READ THE LABEL
FOLLOW DIRECTIONS**

CAUTION

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CONTAINER DISPOSAL

Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

IMPORTANT

Consult your State authorities for possible aerial application or other application restrictions. Do not apply (except as recommended) on or near susceptible plants, or in locations where 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 domestic or irrigation waters. Thoroughly clean application equipment after use. Avoid contamination of feed and foodstuff.

Observe all environmental cautions on labeling of all products used in mixtures.

GRAZING RESTRICTIONS

Beef and Dairy Cattle may be grazed on treated areas according to the following schedule.

BANVEL PLUS 2,4-D TANK-MIXTURE

Rate of Dicamba (lbs. a.i.)/acre Applied	Meat Animals	Dairy Animals
1/2 lb.	No Restriction	7 days after application
1 lb.	No Restriction	21 days after application
2 lb.	No Restriction	40 days after application
4 lb.	No Restriction	60 days after application

BANVEL PLUS 2,4,5-T TANK-MIXTURE

Rate of Dicamba (lbs. a.i.)/acre Applied	Meat Animals	Dairy Animals
Up to 2 lbs.	30 days of slaughter	42 days after application.
Over 2 lbs.	30 days of slaughter	60 days after application.

NOTICE

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INDUSTRIAL BRUSH AND WEED CONTROL

USE	WEED/BRUSH	RATE PER ACR. GAL. OF MIX	APPLICATION DIRECTIONS		
Rights-of-way (utility, railroad, highway, pipeline), noncropland.	For control of unwanted woody brush including both hardwood and evergreen species.	1 quart BANVEL 4-W.S.	Hydraulic Spray Application—Stem Foliage-High Water Volume.		
Five forest brush control, fence-rows, drainage ditch banks, wasteland and similar noncropland.	<p>A partial list of trees controlled by BANVEL + 2,4-D or BANVEL + 2,4,5-T* is as follows:</p> <table border="0"> <tr> <td data-bbox="674 866 997 1502"> Alder Ash Aspen Basswood Cedar Cherry Chinquapin Cucumbertree Gum Guava Dogwood Elm Hemlock Hickory Hornbeam Locust Maple Mesquite Oak Persimmon </td> <td data-bbox="997 866 1521 1475"> Pine Poplar Sassafras Schinus (Christmasberry) Serviceberry Spicebush Spruce Sumac Sycamore Thornapple Thornberry Wild Plum Willow Witchhazel Yaupon and many other woody plant species. </td> </tr> </table>	Alder Ash Aspen Basswood Cedar Cherry Chinquapin Cucumbertree Gum Guava Dogwood Elm Hemlock Hickory Hornbeam Locust Maple Mesquite Oak Persimmon	Pine Poplar Sassafras Schinus (Christmasberry) Serviceberry Spicebush Spruce Sumac Sycamore Thornapple Thornberry Wild Plum Willow Witchhazel Yaupon and many other woody plant species.	<p>plus 0.5 gal. (4 lb/gal. active ingredient) 2,4-D or 2,4,5-T* (water soluble amines or emulsifiable LV esters) in 99.25 gal. water</p> <hr/> <p>2.25 gal. BANVEL 4-W.S. plus 4.5 gal. (4 lb/gal. active ingredient) 2,4-D or 2,4,5-T* (water soluble amines or emulsifiable LV esters) in 93.25 gal. water</p>	<p>Tank-mix BANVEL with 2,4-D or 2,4,5-T* and make application after leaves are fully developed until 3 weeks before frost.</p> <p>Treat all stem and foliage to runoff with special emphasis on covering the root crown.</p> <p>Apply 200 to 300 gallons of spray mix per acre, depending upon height and density of the brush.</p> <hr/> <p>Back Pack Mist Blower Application—Basal Stem Foliage-Low Water Volume.</p> <p>Apply as a directed spray.</p> <p>Tank-mix BANVEL with 2,4-D or 2,4,5-T* and make application after leaves are fully developed. Treatment may be made up to 3 weeks before frost.</p> <p>Treat all stem and root crown to runoff.</p> <p>Use mist blower application on brush 6 ft. tall or less at the rate of 30 to 35 gal. spray mix per acre.</p>
Alder Ash Aspen Basswood Cedar Cherry Chinquapin Cucumbertree Gum Guava Dogwood Elm Hemlock Hickory Hornbeam Locust Maple Mesquite Oak Persimmon	Pine Poplar Sassafras Schinus (Christmasberry) Serviceberry Spicebush Spruce Sumac Sycamore Thornapple Thornberry Wild Plum Willow Witchhazel Yaupon and many other woody plant species.				

*NOTE: 2,4,5-T is not permitted for use on drainage ditch banks. Only 4-W.S. used alone or tank-mixed with 2,4-D may be used for this purpose.

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INDUSTRIAL BRUSH AND WEED CONTROL

USE	WEED/BRUSH	RATE PER 100 GAL. OF MIX	APPLICATION DIRECTIONS	
Rights-of-way (utility, railroad, highway, pipeline), nonselective forest brush control, fence-rows, drainage ditch banks,* wasteland and similar noncropland.	For control of unwanted woody brush including both hardwood and evergreen species.	5 gal. BANVEL 4-W.S.	Aerial Application**—15 Gallons of Spray Mix Per Acre.	
	<p>A partial list of trees controlled by BANVEL + 2,4-D or BANVEL + 2,4,5-T* is as follows:</p> <table border="0"> <tr> <td data-bbox="704 922 1003 1543"> Alder Ash Aspen Basswood Cedar Cherry Chinquapin Cucumbertree Gum Guava Dogwood Elm Hemlock Hickory Hornbeam Locust Maple Mesquite Oak Persimmon </td> <td data-bbox="1033 922 1483 1543"> Pine Poplar Sassafras Schinus (Christmasberry) Serviceberry Spicebush Spruce Sumac Sycamore Thornapple Thornberry Wild Plum Willow Witchhazel Yaupon and many other woody plant species. </td> </tr> </table>	Alder Ash Aspen Basswood Cedar Cherry Chinquapin Cucumbertree Gum Guava Dogwood Elm Hemlock Hickory Hornbeam Locust Maple Mesquite Oak Persimmon	Pine Poplar Sassafras Schinus (Christmasberry) Serviceberry Spicebush Spruce Sumac Sycamore Thornapple Thornberry Wild Plum Willow Witchhazel Yaupon and many other woody plant species.	plus 10 gal. (4 lbs. active ingredient) 2,4-D or 2,4,5-T* (water soluble amines or emulsifiable LV esters) in 85 gal. water
Alder Ash Aspen Basswood Cedar Cherry Chinquapin Cucumbertree Gum Guava Dogwood Elm Hemlock Hickory Hornbeam Locust Maple Mesquite Oak Persimmon	Pine Poplar Sassafras Schinus (Christmasberry) Serviceberry Spicebush Spruce Sumac Sycamore Thornapple Thornberry Wild Plum Willow Witchhazel Yaupon and many other woody plant species.			
		2 1/2 gal. BANVEL 4-W.S. plus 5 gal. (4 lb/gal. active ingredient) 2,4-D or 2,4,5-T* (water soluble amines or emulsifiable LV esters) in 92 1/2 gal. water	Aerial Application**—30 Gallons of Spray Mix Per Acre. Tank-mix BANVEL + 2,4-D or 2,4,5-T* at the given rate when applying 30 gal. of total spray mix per acre. Treatment may be made from the time leaves are fully developed until 3 weeks before frost.	

*NOTE: 2,4,5-T is not permitted for use on drainage ditch banks. Only 4-W.S. used alone or tank-mixed with 2,4-D may be used for this purpose.

*Consult your State authorities for possible aerial application restrictions.

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INDUSTRIAL BRUSH AND WEED CONTROL

USE	WEED/BRUSH	RATE PER 100 GAL. OF MIX	APPLICATION DIRECTIONS
Rights-of-way (utility, railroad, highway, pipeline), nonselective forest brush control, fence-rows, drainage ditch banks, wasteland and similar noncropland.	For control of annual and deep-rooted perennial broadleaf weeds. A partial list of weeds controlled by BANVEL + 2,4-D and BANVEL + 2,4,5-T is as follows: Perennial broadleaf weeds Canada Thistle Perennial Ragweed Curly Dock Puncturevine Dalmation Toadflax Redvine Field Bindweed Russian Knapweed (Morningglory) Tansy Ragwort Leafy Spurge Tievine Milkweed and many other perennial broadleaf weeds	1 quart BANVEL 4-W.S. plus 2 quarts (4 lb/gal. active ingredient) 2,4-D or 2,4,5-T* (water soluble amines or emulsifiable LV esters) in 99.25 gal. water	For effective broad spectrum control of annual and perennial broadleaf weeds and vines, apply BANVEL 4-W.S. plus 2,4-D or 2,4,5-T* as a tank-mix at the rate of 100 gallons of spray mix per acre. Make application when weeds are actively growing. When applying less than 100 gallons of spray mix per acre, increase the concentration of BANVEL 4-W.S. + 2,4-D or 2,4,5-T in order to maintain the same application rates of active ingredients per acre. BANVEL + 2,4,5-T IS NOT PERMITTED FOR USE ON DRAINAGE DITCH BANKS.
	Annual broadleaf weeds Carpetweed Mustard Chickweed Pigweed Clover Purslane Cocklebur Ragweed Dogfennel Sheep Sorrel English Daisy Smartweed Henbit Velvetleaf Knawel Wild Buckwheat Lambsquarters and many other broadleaf weeds	1 pint BANVEL 4-W.S. plus 1 quart (4 lb/gal. active ingredient) 2,4-D or 2,4,5-T* (water soluble amines or emulsifiable LV esters) in 99.75 gal. water	

*NOTE: 2,4,5-T is not permitted for use on drainage ditch banks. Only 4-W.S. used alone or tank-mixed with 2,4-D may be used for this purpose.

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continued on page 11