

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 containers should be rinsed with the solvent involved at least three times before disposal, and rinse oils should be added to spray tank. Discard container in a safe place. Follow the recommendations regarding container disposal.

IMPORTANT

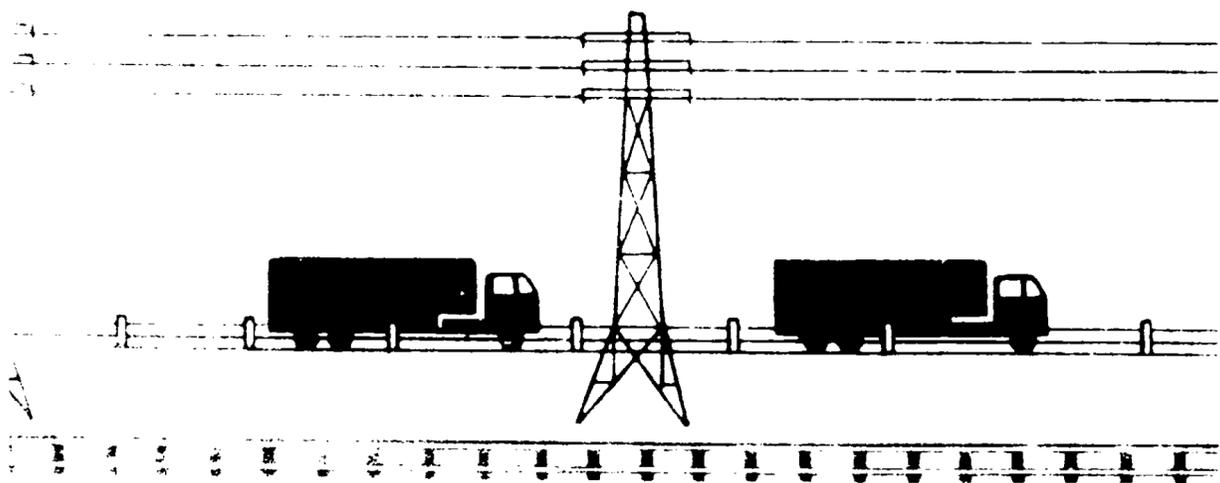
Do not apply (except as recommended) on or near desirable plants, or in locations where the chemical may be washed or moved into contact with their roots. Applications by ground rigs and hand dispensers should be carried out only when there is no hazard from drift of product to susceptible plants such 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, insecticides or fungicides. To avoid injury to desirable plants, equipment used for BANVEL® 4-O.S. should be thoroughly cleaned before reuse to handle or apply any other agricultural chemicals.

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

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.

07156-430



ACCEPTED
DEC 29 1971
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 876-156 AA

VELSICOL Banvel® 4-O.S. INDUSTRIAL HERBICIDE FOR BRUSH AND BROADLEAF WEED CONTROL

Contains: 44.72% 3,6-dichloro-o-anisic acid (dicamba) or 4 pounds per gallon.

ACTIVE INGREDIENTS:

Dicamba (3,6-dichloro-o-anisic acid) 44.72%
Related Acids 6.68%

INERT INGREDIENTS 48.60%

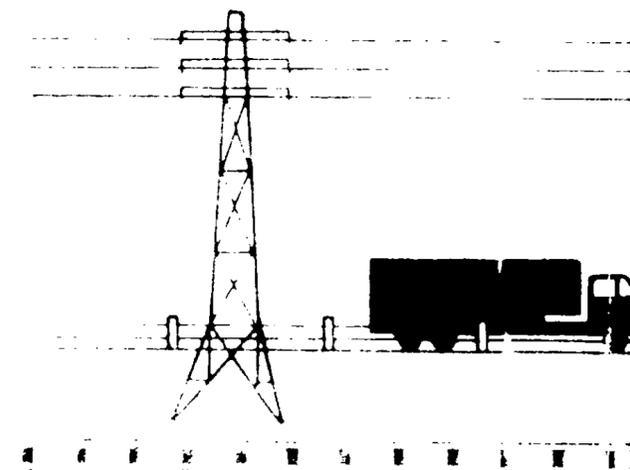
TOTAL 100.00%

CONTENTS: 30 GALLONS

E.P.A. Reg. No. 876-156 AA

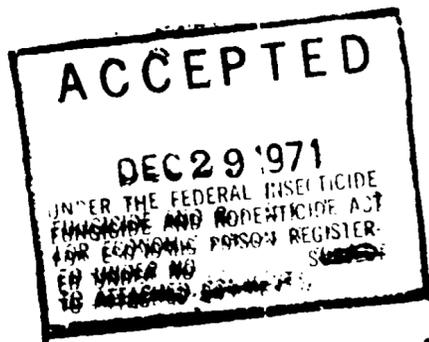
CAUTION

KEEP OUT OF REACH OF CHILDREN
See Side Panel for Additional Cautions



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3



VELSICOLTM Banvel[®] 4-O.S. INDUSTRIAL HERBICIDE FOR BRUSH AND BROADLEAF WEED CONTROL

Contains: 44.72% 3,6-dichloro-o-anisic acid (dicamba) or 4 pounds per gallon.

ACTIVE INGREDIENTS:

Dicamba (3,6-dichloro-o-anisic acid)	44.72%
Related Acids	6.68%
INERT INGREDIENTS	48.60%
TOTAL	100.00%

CONTENTS: 30 GALLONS

E.P.A. Reg. No. 876-156 AA

CAUTION
KEEP OUT OF REACH OF CHILDREN
See Side Panel for Additional Cautions

BANVEL 4-O.S. is to be tank-mixed with either 2,4-D or 2,4,5-T esters which are soluble in oil. This combination is to be used with diesel oil or fuel oil. **DO NOT USE WITH WATER**

Use **BANVEL 4-O.S.** plus either 2,4-D or 2,4,5-T ester to control unwanted woody plants along utility, railroad, highway and pipeline rights-of-way; for nonselective forest brush control; and brush control in wasteland and similar noncropland areas.

BANVEL 4-O.S. plus either 2,4-D or 2,4,5-T ester controls both hardwood and evergreen species, such as alder, apple, ash, beech, birch, cascara, cedar, cherry, dogwood, elderberry, elm, fir, grape, hemlock, hickory, hornbeam, locust, maple, oak, pine, poplar, sassafras, spruce, sumac, willow and similar woody plant species.

DIRECTIONS FOR USE

DORMANT STEM BROADCAST

Treat any time brush is dormant and most of the foliage has dropped off. Thoroughly wet the entire brush or tree to runoff. For root-sucking species, put special emphasis on covering the root crown.

GROUND APPLICATION

For hydraulic spray application, tank-mix 1-3 quarts (1-3 lbs. dicamba acid equivalent) of **BANVEL[®] 4-O.S.** with 2-6 lbs. acid equivalent of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mix per acre.

For back pack mist blower application, tank-mix 2-4 gallons (8-16 pounds dicamba acid equivalent) of **BANVEL[®] 4-O.S.** with 16-32 pounds acid equivalent of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 30 gallons of spray mixture per acre.

AERIAL APPLICATION: (Western Oregon and Washington only)

Tank-mix 1 quart (1 lb. dicamba acid equivalent) of **BANVEL[®] 4-O.S.** with 4 lbs. acid equivalent of 2,4-D oil soluble ester in sufficient oil to make 10-20 gallons of solution. Apply at the rate of 10-20 gallons per acre. OR

Tank-mix 1 quart (1 lb. dicamba acid equivalent) of **BANVEL[®] 4-O.S.** with 2 lbs. acid equivalent of 2,4,5-T oil soluble ester in sufficient oil to make 10-20 gallons of solution. Apply at the rate of 10-20 gallons per acre.

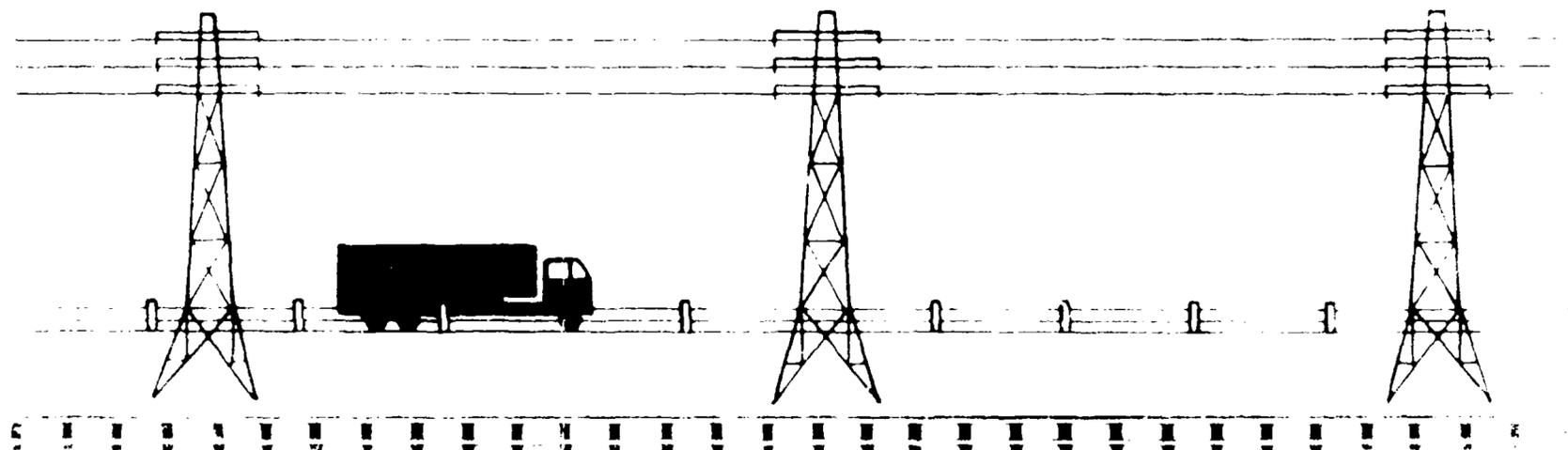
BASAL BARK TREATMENT

Spray the basal parts of the brush and tree trunk from the ground line 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 the winter (except when snow or water prevents spraying to the ground line).

For hydraulic spray application, tank-mix 1-3 quarts (1-3 lbs. dicamba acid equivalent) of **BANVEL[®] 4-O.S.** with 2-6 lbs. acid equivalent of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Use 100 gallons of spray mixture per acre.

For back pack mist blower application, tank-mix 2-4 gallons (8-16 lbs. dicamba acid equivalent) of **BANVEL[®] 4-O.S.** with 16-32 lbs. of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 30 gallons of spray mixture per acre.

VELSICOL CHEMICAL CORP.
341 E. OHIO STREET, CHICAGO, ILLINOIS 60611



CAUTION

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CONTAINER DISPOSAL

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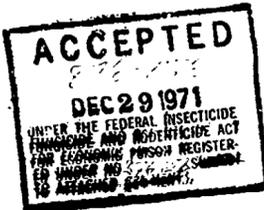
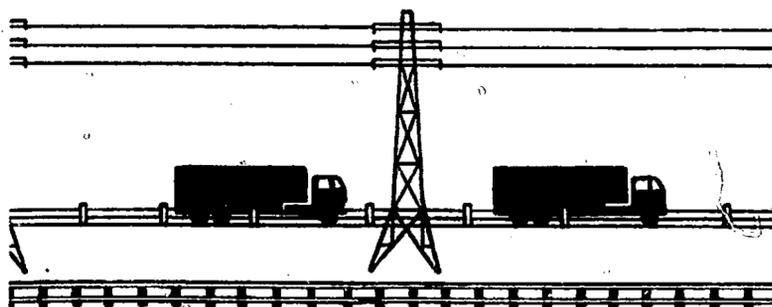
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07156-430



VELSICOL
Banvel® 4
INDUSTRIAL HERB
FOR BRUSH AND BROADLEAF

Contains: 44.72% 3,6-dichloro-*p*-anisic acid (dicamba) or 4 pounds per

ACTIVE INGREDIENTS:

Dicamba (3,6-dichloro-*p*-anisic acid)

Related Acids

INERT INGREDIENTS

TOTAL

22

CONTENTS: 30 GALLONS

E.P.A. Reg. No. 876-156 AA

CAUTION
KEEP OUT OF REACH OF CHILDREN
See Side Panel for Additional Cautions

ACCEPTED
 876-156
 DEC 29 1971
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC PESTICIDE REGISTER
 U.S. DEPARTMENT OF AGRICULTURE

VELSICOL
Banvel® 4-O.S.
INDUSTRIAL HERBICIDE
FOR BRUSH AND BROADLEAF WEED CONTROL

Contains: 44.72% 3,6-dichloro-o-anisic acid (dicamba) or 4 pounds per gallon.

ACTIVE INGREDIENTS:	
Dicamba (3,6-dichloro-o-anisic acid)	44.72%
Related Acids	6.68%
INERT INGREDIENTS	48.60%
TOTAL	100.00%

22

CONTENTS: 30 GALLONS

E.P.A. Reg. No. 876-156 AA

CAUTION
KEEP OUT OF REACH OF CHILDREN
 See Side Panel for Additional Cautions

BANVEL® 4-O.S. is to be tank-mixed with oil. This combination is to be used with diesel oil.
 Use BANVEL® 4-O.S. plus either 2,4-D or 2,4,5-T along utility, railroad, highway and pipeline right-of-way; and brush control in wasteland and similar areas.
 BANVEL® 4-O.S. plus either 2,4-D or 2,4,5-T on susceptible species, such as alder, apple, ash, beech, blackberry, elm, fir, grape, hemlock, hickory, horseradish, spruce, sumac, willow and similar woody plants.

DIRECTIONS

DORMANT STEM BROADCAST

Treat any time brush is dormant and most of the foliage has dropped off. Thoroughly wet the entire brush or tree to runoff. For root sucking species, put special emphasis on covering the root crown.

GROUND APPLICATION

For hydraulic spray application—tank-mix 1-3 quarts (1-3 lbs. dicamba acid equivalent) of BANVEL® 4-O.S. with 2-6 lbs. acid equivalent of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mix per acre.

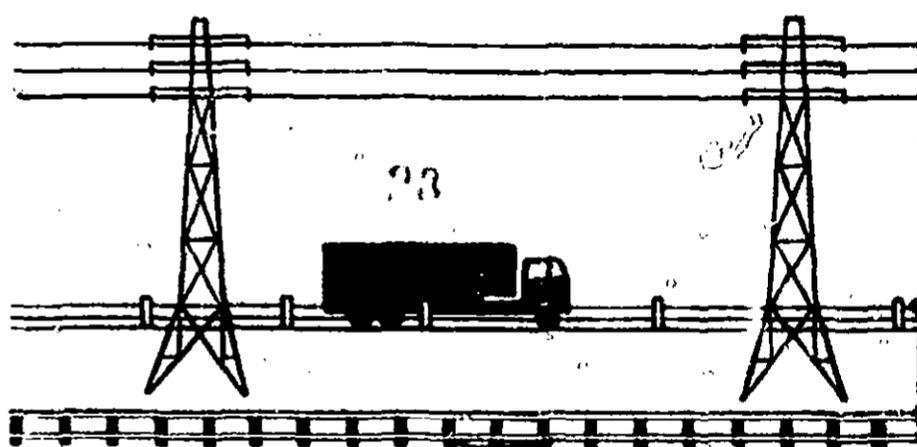
For back pack mist blower application, tank-mix 2-4 gallons (8-16 pounds dicamba acid equivalent) of BANVEL® 4-O.S. with 16-32 pounds acid equivalent of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 30 gallons of spray mixture per acre.

AERIAL APPLICATION: (Western Oregon and Washington only)

Tank-mix 1 quart (1 lb. dicamba acid equivalent) of BANVEL® 4-O.S. with 4 lbs. acid equivalent of 2,4-D oil soluble ester in sufficient oil to make 10-20 gallons of solution. Apply at the rate of 10-20 gallons per acre. OR

Tank-mix 1 quart (1 lb. dicamba acid equivalent) of BANVEL® 4-O.S. with 2 lbs. acid equivalent of 2,4,5-T oil soluble ester in sufficient oil to make 10-20 gallons of solution. Apply at the rate of 10-20 gallons per acre.

VELSICOL CHEMICAL
 341 E. OHIO STREET, PORTLAND, OREGON



BANVEL® 4-O.S.

HERBICIDE

BROADLEAF WEED CONTROL

BANVEL® 4-O.S. is to be tank-mixed with either 2,4-D or 2,4,5-T esters which are soluble in oil. This combination is to be used with diesel oil or fuel oil. **DO NOT USE WITH WATER.**

Use BANVEL® 4-O.S. plus either 2,4-D or 2,4,5-T ester to control unwanted woody plants along utility, railroad, highway and pipeline rights-of-way; for nonselective forest brush control; and brush control in wasteland and similar noncropland areas.

BANVEL® 4-O.S. plus either 2,4-D or 2,4,5-T ester controls both hardwood and evergreen species, such as alder, apple, ash, beech, birch, cascara, cedar, cherry, dogwood, elderberry, elm, fir, grape, hemlock, hickory, hornbeam, locust, maple, oak, pine, poplar, sassafras, spruce, sumac, willow and similar woody plant species.

DIRECTIONS FOR USE

DORMANT STEM BROADCAST	BASAL BARK TREATMENT
<p>Treat any time brush is dormant and most of the foliage has dropped off. Thoroughly wet the entire brush or tree to runoff. For root sucking species, put special emphasis on covering the root crown.</p> <p>GROUND APPLICATION</p> <p>For hydraulic spray application — tank-mix 1-3 quarts (1-3 lbs. dicamba acid equivalent) of BANVEL® 4-O.S. with 2-6 lbs. acid equivalent of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 100 gallons of spray mix per acre.</p> <p>For back pack mist blower application, tank-mix 2-4 gallons (8-16 pounds dicamba acid equivalent) of BANVEL® 4-O.S. with 16-32 pounds acid equivalent of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 30 gallons of spray mixture per acre.</p> <p>AERIAL APPLICATION: (Western Oregon and Washington only)</p> <p>Tank-mix 1 quart (1 lb. dicamba acid equivalent) of BANVEL® 4-O.S. with 4 lbs. acid equivalent of 2,4-D oil soluble ester in sufficient oil to make 10-20 gallons of solution. Apply at the rate of 10-20 gallons per acre. OR</p> <p>Tank-mix 1 quart (1 lb. dicamba acid equivalent) of BANVEL® 4-O.S. with 2 lbs. acid equivalent of 2,4,5-T oil soluble ester in sufficient oil to make 10-20 gallons of solution. Apply at the rate of 10-20 gallons per acre.</p>	<p>Spray the basal parts of the brush and tree trunk from the ground line up to a height of 1½ 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 the winter (except when snow or water prevents spraying to the ground line).</p> <p>For hydraulic spray application, tank-mix 1-3 quarts (1-3 lbs. dicamba acid equivalent) of BANVEL® 4-O.S. with 2-6 lbs. acid equivalent of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Use 100 gallons of spray mixture per acre.</p> <p>For back pack mist blower application, tank-mix 2-4 gallons (8-16 lbs. dicamba acid equivalent) of BANVEL® 4-O.S. with 16-32 lbs. of either 2,4-D or 2,4,5-T oil soluble ester in sufficient oil to make 100 gallons of spray mixture. Apply at the rate of 30 gallons of spray mixture per acre.</p>

VELSICOL CHEMICAL CORP.

341 E. OHIO STREET, CHICAGO, ILLINOIS 60611

(dicamba), or 4 pounds per gallon.

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 6.68%
 48.60%
 100.00%

GALLONS

156 AA

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OF CHILDREN
 onal Cautions

