

Read online 'ab before using this product

Dacamine is an oil soluble diazinon formulation (4%) which is formulated to be used only with water. It combines the advantages of both the ester and amine formulations.

Dacamine contains both the non volatile features of the amine and the effectiveness of esters. It is designed to be used in croplands, pear and apple orchards and lawns. The following is a partial list of weeds controlled by **Dacamine**.

Artemisia
 Canada Thistle
 Field Bindweed
 Horse Nettle
 Leafy Spurge
 Milkweed
 Russian Knapweed
 Yellow

APP	DESCRIPTION	DATE	STATUS
Borg	1.0.0	2018-01-01	Completed
Borg	1.0.1	2018-01-02	Completed
Borg	1.0.2	2018-01-03	Completed
Borg	1.0.3	2018-01-04	Completed
Borg	1.0.4	2018-01-05	Completed
Borg	1.0.5	2018-01-06	Completed
Borg	1.0.6	2018-01-07	Completed
Borg	1.0.7	2018-01-08	Completed
Borg	1.0.8	2018-01-09	Completed
Borg	1.0.9	2018-01-10	Completed
Borg	1.0.10	2018-01-11	Completed
Borg	1.0.11	2018-01-12	Completed
Borg	1.0.12	2018-01-13	Completed
Borg	1.0.13	2018-01-14	Completed
Borg	1.0.14	2018-01-15	Completed
Borg	1.0.15	2018-01-16	Completed
Borg	1.0.16	2018-01-17	Completed
Borg	1.0.17	2018-01-18	Completed
Borg	1.0.18	2018-01-19	Completed
Borg	1.0.19	2018-01-20	Completed
Borg	1.0.20	2018-01-21	Completed
Borg	1.0.21	2018-01-22	Completed
Borg	1.0.22	2018-01-23	Completed
Borg	1.0.23	2018-01-24	Completed
Borg	1.0.24	2018-01-25	Completed
Borg	1.0.25	2018-01-26	Completed
Borg	1.0.26	2018-01-27	Completed
Borg	1.0.27	2018-01-28	Completed
Borg	1.0.28	2018-01-29	Completed
Borg	1.0.29	2018-01-30	Completed
Borg	1.0.30	2018-01-31	Completed
Borg	1.0.31	2018-02-01	Completed
Borg	1.0.32	2018-02-02	Completed
Borg	1.0.33	2018-02-03	Completed
Borg	1.0.34	2018-02-04	Completed
Borg	1.0.35	2018-02-05	Completed
Borg	1.0.36	2018-02-06	Completed
Borg	1.0.37	2018-02-07	Completed
Borg	1.0.38	2018-02-08	Completed
Borg	1.0.39	2018-02-09	Completed
Borg	1.0.40	2018-02-10	Completed
Borg	1.0.41	2018-02-11	Completed
Borg	1.0.42	2018-02-12	Completed
Borg	1.0.43	2018-02-13	Completed
Borg	1.0.44	2018-02-14	Completed
Borg	1.0.45	2018-02-15	Completed
Borg	1.0.46	2018-02-16	Completed
Borg	1.0.47	2018-02-17	Completed
Borg	1.0.48	2018-02-18	Completed
Borg	1.0.49	2018-02-19	Completed
Borg	1.0.50	2018-02-20	Completed
Borg	1.0.51	2018-02-21	Completed
Borg	1.0.52	2018-02-22	Completed
Borg	1.0.53	2018-02-23	Completed
Borg	1.0.54	2018-02-24	Completed
Borg	1.0.55	2018-02-25	Completed
Borg	1.0.56	2018-02-26	Completed
Borg	1.0.57	2018-02-27	Completed
Borg	1.0.58	2018-02-28	Completed
Borg	1.0.59	2018-02-29	Completed
Borg	1.0.60	2018-03-01	Completed
Borg	1.0.61	2018-03-02	Completed
Borg	1.0.62	2018-03-03	Completed
Borg	1.0.63	2018-03-04	Completed
Borg	1.0.64	2018-03-05	Completed
Borg	1.0.65	2018-03-06	Completed
Borg	1.0.66	2018-03-07	Completed
Borg	1.0.67	2018-03-08	Completed
Borg	1.0.68	2018-03-09	Completed
Borg	1.0.69	2018-03-10	Completed
Borg	1.0.70	2018-03-11	Completed
Borg	1.0.71	2018-03-12	Completed
Borg	1.0.72	2018-03-13	Completed
Borg	1.0.73	2018-03-14	Completed
Borg	1.0.74	2018-03-15	Completed
Borg	1.0.75	2018-03-16	Completed
Borg	1.0.76	2018-03-17	Completed
Borg	1.0.77	2018-03-18	Completed
Borg	1.0.78	2018-03-19	Completed
Borg	1.0.79	2018-03-20	Completed
Borg	1.0.80	2018-03-21	Completed
Borg	1.0.81	2018-03-22	Completed
Borg	1.0.82	2018-03-23	Completed

Note: Local food systems regulations vary and may affect use. For example, some states have local agricultural experiment station programs that allow growers to grow specialty crops and state regulatory agencies may have different rules in your area.

Aerial application may be feasible for certain types of crops where there would be no opportunity for the use of ground crops. Applications should only be made by persons who have experienced in the use of 4-D herbicides. Read the label governing aerial application of the herbicide for the state in which you are applying. Consult local regulatory agencies for any special requirements before making applications.

Treating Small Areas One tablespoon of Dacamine per gallon of water is a most effective treatment for small areas.

Note: When stored at temperatures below freezing, it may be necessary to warm the product to 36°F prior to use.

Prepared on 07/11/2004

Daramine

Daramine

Un not

Time of Application	Decamine
10:00	10:00
10:15	10:15
10:30	10:30
10:45	10:45
11:00	11:00
11:15	11:15
11:30	11:30
11:45	11:45
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22:45	22:45
23:00	23:00
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23:30	23:30
23:45	23:45
24:00	24:00

Small Grains (Wheat, Barley, Rye) Dacamine

Do not

Do not

Do not

Rice	Dacamine
1	1
2	2
3	3
4	4
5	5
6	6
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96	96
97	97
98	98
99	99
100	100

Corn Postemergence Dacamine

Do not

Sorghom Diamine

Do not

Sugarcane

Amount of Dacronite per Acre		
Crop (See Detailed Directions Above)	For Average Conditions	For Dry Conditions as in Western States
1. Corn	1.00	1.00
2. Soybeans	1.00	1.00
3. Alfalfa	1.00	1.00
4. Clover	1.00	1.00
5. Wheat	1.00	1.00
6. Barley	1.00	1.00
7. Oats	1.00	1.00
8. Rye	1.00	1.00
9. Sorghum	1.00	1.00
10. Millet	1.00	1.00
11. Buckwheat	1.00	1.00
12. Cotton	1.00	1.00
13. Tobacco	1.00	1.00
14. Sugarbeets	1.00	1.00
15. Potatoes	1.00	1.00
16. Peas	1.00	1.00
17. Lentils	1.00	1.00
18. Chickpeas	1.00	1.00
19. Dry Beans	1.00	1.00
20. Green Beans	1.00	1.00
21. Lima Beans	1.00	1.00
22. Kidney Beans	1.00	1.00
23. Navy Beans	1.00	1.00
24. Pigeon Peas	1.00	1.00
25. Mung Beans	1.00	1.00
26. Adzuki Beans	1.00	1.00
27. Black Beans	1.00	1.00
28. Pinto Beans	1.00	1.00
29. Great Northern Beans	1.00	1.00
30. Broad Beans	1.00	1.00
31. Horse Beans	1.00	1.00
32. Vetch	1.00	1.00
33. Lucerne	1.00	1.00
34. Medicago	1.00	1.00
35. Red Clover	1.00	1.00
36. White Clover	1.00	1.00
37. Alsike	1.00	1.00
38. Birdsfoot Trefoil	1.00	1.00
39. Sericea	1.00	1.00
40. Hybrid Sorghum	1.00	1.00
41. Hybrid Corn	1.00	1.00
42. Hybrid Soybeans	1.00	1.00
43. Hybrid Alfalfa	1.00	1.00
44. Hybrid Clover	1.00	1.00
45. Hybrid Wheat	1.00	1.00
46. Hybrid Barley	1.00	1.00
47. Hybrid Oats	1.00	1.00
48. Hybrid Rye	1.00	1.00
49. Hybrid Sorghum	1.00	1.00
50. Hybrid Millet	1.00	1.00
51. Hybrid Buckwheat	1.00	1.00
52. Hybrid Cotton	1.00	1.00
53. Hybrid Tobacco	1.00	1.00
54. Hybrid Sugarbeets	1.00	1.00
55. Hybrid Potatoes	1.00	1.00
56. Hybrid Peas	1.00	1.00
57. Hybrid Lentils	1.00	1.00
58. Hybrid Chickpeas	1.00	1.00
59. Hybrid Dry Beans	1.00	1.00
60. Hybrid Green Beans	1.00	1.00
61. Hybrid Lima Beans	1.00	1.00
62. Hybrid Kidney Beans	1.00	1.00
63. Hybrid Navy Beans	1.00	1.00
64. Hybrid Pigeon Peas	1.00	1.00
65. Hybrid Mung Beans	1.00	1.00
66. Hybrid Adzuki Beans	1.00	1.00
67. Hybrid Black Beans	1.00	1.00
68. Hybrid Pinto Beans	1.00	1.00
69. Hybrid Great Northern Beans	1.00	1.00
70. Hybrid Broad Beans	1.00	1.00
71. Hybrid Horse Beans	1.00	1.00
72. Hybrid Vetch	1.00	1.00
73. Hybrid Lucerne	1.00	1.00
74. Hybrid Medicago	1.00	1.00
75. Hybrid Red Clover	1.00	1.00
76. Hybrid White Clover	1.00	1.00
77. Hybrid Alsike	1.00	1.00
78. Hybrid Birdsfoot Trefoil	1.00	1.00
79. Hybrid Sericea	1.00	1.00
80. Hybrid Hybrid Sorghum	1.00	1.00
81. Hybrid Hybrid Corn	1.00	1.00
82. Hybrid Hybrid Soybeans	1.00	1.00
83. Hybrid Hybrid Alfalfa	1.00	1.00
84. Hybrid Hybrid Clover	1.00	1.00
85. Hybrid Hybrid Wheat	1.00	1.00
86. Hybrid Hybrid Barley	1.00	1.00
87. Hybrid Hybrid Oats	1.00	1.00
88. Hybrid Hybrid Rye	1.00	1.00
89. Hybrid Hybrid Sorghum	1.00	1.00
90. Hybrid Hybrid Millet	1.00	1.00
91. Hybrid Hybrid Buckwheat	1.00	1.00
92. Hybrid Hybrid Cotton	1.00	1.00
93. Hybrid Hybrid Tobacco	1.00	1.00
94. Hybrid Hybrid Sugarbeets	1.00	1.00
95. Hybrid Hybrid Potatoes	1.00	1.00
96. Hybrid Hybrid Peas	1.00	1.00
97. Hybrid Hybrid Lentils	1.00	1.00
98. Hybrid Hybrid Chickpeas	1.00	1.00
99. Hybrid Hybrid Dry Beans	1.00	1.00
100. Hybrid Hybrid Green Beans	1.00	1.00
101. Hybrid Hybrid Lima Beans	1.00	1.00
102. Hybrid Hybrid Kidney Beans	1.00	1.00
103. Hybrid Hybrid Navy Beans	1.00	1.00
104. Hybrid Hybrid Pigeon Peas	1.00	1.00
105. Hybrid Hybrid Mung Beans	1.00	1.00
106. Hybrid Hybrid Adzuki Beans	1.00	1.00
107. Hybrid Hybrid Black Beans	1.00	1.00
108. Hybrid Hybrid Pinto Beans	1.00	1.00
109. Hybrid Hybrid Great Northern Beans	1.00	1.00
110. Hybrid Hybrid Broad Beans	1.00	1.00
111. Hybrid Hybrid Horse Beans	1.00	1.00
112. Hybrid Hybrid Vetch	1.00	1.00
113. Hybrid Hybrid Lucerne	1.00	1.00
114. Hybrid Hybrid		

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Decamethine

☐ Not used

☒ Used

Dec. not

☐ Not used

☒ Used

Dec. not

☐ Not used

☒ Used

LAWYER GOLF COURSES AND SIMILAR TURTLE
Dacamine
Do not
Dacamine
Do not
Dacamine

Pear and Apple Orchards

Dacame

Do not

Do not apply immediately before harvest.

Do not

Woody Plant Control

Dacamine

Do not

General Weed Control	Decamine
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Storage Do not
Disposal Do not

Precautionary Statements
Hazards to Humans and Domestic Animals
Caution

Harmful if swallowed or absorbed through skin.
Causes eye and skin irritation.
Do not get in eyes. In case of contact flush eyes with plenty of water for at least 15 minutes and get medical attention.
Do not allow contact with skin or clothing. Wash exposed skin gently with plenty of soap and water.

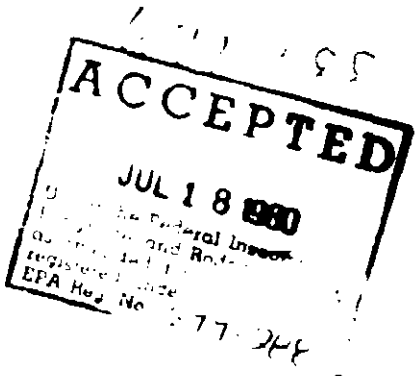
Environmental Hazards

Do not contaminate irrigation ditches or water used for domestic purposes. Use care to avoid spray contact or drift to 2,4-D susceptible plants such as cotton, tomatoes, flowers, grapes, fruit trees and ornamentals. Do not permit spray mist containing Trailway R to drift onto them, since even very small quantities of the spray, which may not be visible, can cause severe injury during both growing and dormant periods. Do not spray when the wind is blowing towards susceptible crops or ornamental plants. Use low pressure nozzles to minimize drift. With ground equipment, spray drift can be lessened by keeping the spray boom as low as possible, by applying 20 or more pounds of spray per acre, by using no more than 20 psi spraying pressure with flat fan or fogging fan nozzle tips, by spraying when wind velocity is slow and by stopping all spraying when wind exceeds 5 miles per hour. Do not apply with hollow cone type insecticide or other nozzles that produce a fine droplet spray. With aircraft application, drift can be lessened by applying not less than 5 gallons of spray per acre, by using no more than 20 psi spraying pressure at the nozzles, by using nozzles which produce a coarse spray pattern, and by spraying only when the wind velocity is less than 5 miles per hour. Flush sprayer with suitable non-toxic material. Do not use the same spray equipment for applying other materials to 2,4-D susceptible crops which may result.

Net Contents Gallons Liters



Diamond Shamrock



Trailway R

Weed Killer

Active ingredient	4-(2,4,6-trichlorophenyl)-N,N-dimethylurea	26.9%
	2,4-Dichlorophenoxyacetic Acid	22.8%
	2,4-Dichlorophenoxyacetic Acid	22.8%
Inert Ingredients		48.3
Total		100

Keep Out Of Reach Of Children
CAUTION

Diamond Shamrock Corporation
Agricultural Chemical Division
P.O. Box 1000
Greenville, S.C. 29615



Read entire label before using this product.

[illegible]

ARTHEMIS	ANEMONE	ANEMONE
ANA	ANEMONE	ANEMONE
ANEMONE	ANEMONE	ANEMONE
ANEMONE	ANEMONE	ANEMONE
Annual sweet	Annual	Annual
Begonia	Begonia	Begonia
Bitterroot	Bitterroot	Bitterroot
Black-eyed Susan	Black-eyed Susan	Black-eyed Susan
Broomrape	Broomrape	Broomrape
Buckhorn plant	Buckhorn plant	Buckhorn plant
Bull thistle	Bull thistle	Bull thistle
Burdock	Burdock	Burdock
Carpetweed	Carpetweed	Carpetweed
Chickory	Chickory	Chickory
Corn salad	Corn salad	Corn salad
Creeper	Creeper	Creeper
Croton	Croton	Croton
Curly dock	Curly dock	Curly dock
Curly indigo	Curly indigo	Curly indigo
Dandelion	Dandelion	Dandelion
Dayflower	Dayflower	Dayflower
Fennel	Fennel	Fennel
Fiddleneck	Fiddleneck	Fiddleneck
Flowering arrowweed	Flowering arrowweed	Flowering arrowweed
Goussier	Goussier	Goussier

Aerial application may be used for control of weeds in certain crops. Applications should only be made by trained applicators experienced in the use of 2,4-D formulations. Regulations regarding the aerial application of herbicides are in effect in many states and are under the regulatory agencies' jurisdiction. For more information on herbicide applications, contact your local extension agent.

Note: When stored at temperatures below 0 °C, it is not necessary to add the 4% sodium borate solution to the gel using

Preparation of the Spray: Fill the spray tank with the correct amount of water. Then add the recommended amount of **Tratway** with agitation and continue filling the spray tank with water. Keep agitator running when filling spray tank and during spray operations. Use enough water per acre to give good coverage. The amount of water to use will vary with the type of

Time of Application: _____ **Trailway R**

Do not display any information from the patient's file without a written order from the physician. Do not use the patient's file for any other purpose than the patient's care.

Corn Postemergence - Apply Trifluralin from emergence to 10 inches high. After sprays are made on corn 10 inches high, no further sprays should be made. If the sprays are made at the 10-inch point, **Do not** apply trifluralin again until Stage A or later. If the corn is sprayed at a point earlier than the 10-inch height, a second spray may be made at the 10-inch point. If the corn is sprayed at the 10-inch point, a second spray may be made at the 10-inch point. If the corn is sprayed at the 10-inch point, a second spray may be made at the 10-inch point.

[illegible][illegible]

Do not

not **Tramway A** **Do not** **Tramway A**

Pear and Apple Orchard: Apply sprays at 1 to 2 quarts **Trilogy R** per acre, depending on the amount of foliage. Coverage and wetting of weeds is important for control of annual weeds. Some woody perennial weeds may require a second application. Annual applications may be made in the dormant season to bare ground areas. **Do not** allow spray to come in contact with foliage from stems or trunks of fruit trees. Do not use in windy conditions or when breezes and spray on still days to avoid drift to nearby spray of undesirable plants.

Woody Plant Control: Treat with 1-4 D susceptible plants such as ash, birch, maple, Norway spruce, and alder. Apply in waste areas or in crop plant such as power lines and highway rights of way. Adult trees and ferns may use 4 to 6 quarts in 100 gallons of water in spring and early summer. For treating small areas use 1 1/2 to 2 quarts of Trilayher A in one gallon of water. Wet thoroughly all parts of the plants including foliage and stems to point of run-off. Do not treat during periods of severe drought or in early fall when leaves have lost their healthy green color. Hard-to-kill species may need additional treatments and sprays.

General Weed Control: On vacant lots, roadsides, along fence rows, and other areas, apply 1 to 2 quarts of **Trailway R** in 100 gallons of water per acre. Thoroughly wet all foliage to run off. Application is most effective on weeds that are in the active stage of growth.

Storage - Do not contaminate with other materials. Store in original container.

Disposal - Do not re-use empty container. Pesticide spray may be safe, but should not be used for other uses. Reprocessed should be disposed of in the approved for pesticides. If stored in a safe place away from water supplies. To prevent use of old paint, container should be disposed of properly and not used for a safe place.

As the state of mind of the witness is not in issue, the fact that the witness is a member of the same religious community as the defendant is not a factor to be considered in determining the weight to be given to the witness's testimony.

Seller warrants that the material conforms to its description and that its use was made for the purposes stated in the label. However, Seller makes no warranty, express or implied, under normal conditions of use. Buyer assumes the risk of injury or damage to such property. Seller makes no other express or implied warranty, including the implied cross or implied warranty of **Fitness** or of **Merchantability**, and the Seller is authorized to do so except with a written express reference to this warranty. In no event shall Seller be liable for consequential damages. The above warranty shall be null and void if the material was used for purposes other than those stated on the label.

2,4-D 20% Terra G

Read entire label before using this product.

General Information

2,4-D 20% Terra G

2,4-D 20% Terra G is a selective herbicide for the control of broadleaved weeds in home lawns, parkways, and other areas. It is also recommended for the control of broadleaved weeds in corn. When applied as a preemergent for corn, it is effective.

Note: Local conditions and application methods may affect the use of this herbicide. Consult your local extension service or state agricultural agencies for recommendations.

Directions for Use

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

Lawns. For best results in the control of broadleaved weeds in established lawns, use 2,4-D 20% Terra G when the weeds are young and actively growing. Apply 2,4-D 20% Terra G at the rate of 1 to 4 000 square feet (40 x 100) using a conventional spreader adjusted to a low setting. For uniform coverage, several passes may be necessary to empty the hopper over the area. Subsequent adjustments can be used to accurately calibrate the spreader to deliver the required amount of 2,4-D 20% Terra G. Do not apply closer than 3 feet to ornamental plantings such as shrubs or flowers. Do not apply to newly seeded lawns, or grasses newly we established. Injury may result if applied to bentgrass, St. Augustinegrass, carpetgrass, centipedegrass, Dichondra and other **Corn:** (For corn-growing areas of the Midwest only) 2,4-D 20% Terra G is recommended for preemergent application to corn for control of lambsquarters, pigweed, and other broadleaved weeds in corn. Apply the product as a preemergent and the plant soon after planting, but before the corn emerges. For best results, delay cultivation as long as possible after application. Do not use on light, sandy soils.

Broadcast Treatment: Apply at the rate of 1 to 4 000 square feet broadcast treatment. Uniformly distribute the product over the field.

Band Treatment: Apply the product as a band treatment over the rows. Where the corn rows are spaced 14 inches apart, use the following amount:

Width of Band in Inches	Amount to Use per Field Acre
10	1 1/2 pounds
12	1 1/4 pounds
14	1 1/2 pounds

Storage and Disposal

Storage: Do not
Do not

Disposal: Do not

Do not

Warranty and Limitation of Damages

Seller's warranty of this material is limited to its use as described in the label. It is not a warranty of performance. The label contains the complete and exclusive statement of the terms, conditions, and limitations of this warranty. **Buyer** assumes the risk of any use contrary to such terms. **Seller** makes no other express or implied warranty, including the express or implied warranty of **Fitness** or **Merchantability** in the application of **Seller's** product. **Seller's** liability for any breach of warranty, whether third party or otherwise, is limited to the amount of the purchase price of the material involved.

Precautionary Statements
Hazards to Humans and Domestic Animals
Caution

Harmful if swallowed or absorbed through the skin.
Causes eye and skin irritation.
Do not get in eyes. In case of contact, flush eyes with plenty of water for at least 15 minutes and get medical attention.
Do not allow contact with skin or clothing. Wash exposed skin gently with plenty of soap and water.

Environmental Hazards

Do not contaminate irrigation ditches or water used for domestic purposes. Use care to avoid spray contact or drift to 2,4-D susceptible plants such as cotton, tomatoes, flowers, grapes, fruit trees and ornamentals. **Do not** permit spray mist containing **Trailway R** to drift onto them. Since even very small quantities of the spray, which may not be visible, can cause severe injury during both growing and dormant periods, **do not** spray when the wind is blowing towards susceptible crops or ornamental plants. Use **Trailway R** sprays to minimize drift. With ground equipment, spray drift can be lessened by keeping the spray boom as low as possible, by applying 20 gallons or more of spray per acre, by using no more than 20 pounds spraying pressure with flat fan or flooding flat fan nozzle tips, by spraying when wind velocity is low and by stopping all spraying when wind exceeds 5 miles per hour. **Do not** apply with hollow cone type insecticide or other nozzles that produce a fine droplet spray. With aircraft application, drift can be lessened by applying not less than 5 gallons of spray per acre, by using no more than 20 pounds spray pressure at the nozzles, by using nozzles which produce a coarse spray pattern, and by spraying only when the wind velocity is less than 5 miles per hour. Flush sprayer out on suitable non-crop area after use. **Do not** use the same spray equipment for applying other materials to 2,4-D susceptible crops as injury may result.

Net Contents Gallons /Liters



Diamond Shamrock

Trailway R

Weed Killer

Active Ingredient: N-Diethyl-1,3-propylene diamine salt of 2,4-Dichlorophenoxyacetic Acid* 28.9%
 2,4-Dichlorophenoxyacetic Acid* 22.8%

Inert Ingredients: 48.3%
Total 100.0%

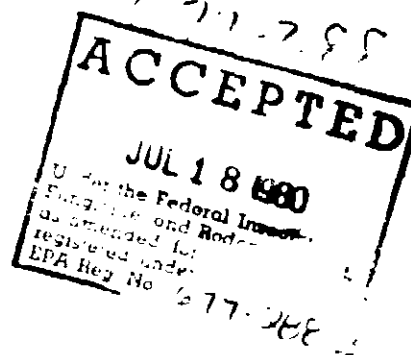
Keep Out Of Reach Of Children

CAUTION

See side panel for additional precautionary statements.

Diamond Shamrock Corporation
 Agricultural Chemicals Division
 Cleveland, Ohio 44114

EPA Reg. No. 677-244-AA



Read entire label before using this product

Trailway R is an oil-soluble formulation of 2,4-D which is formulated to be used directly with water. It is available in a range of both the ester and anion forms of 2,4-D. **Trailway R** maintains both the non-volatile features of amides and the effectiveness of esters. It is designed to control weeds along drainage ditchbanks, highways, railroad and utility rights-of-way, farmyards, fence-line, roadsides, and around buildings, tank farms, transformer stations, and other non-crop or waste areas. **Trailway R** besides being a contact herbicide, is especially effective against deep rooted perennial weeds because it is slow acting, thus allowing more translocation of the herbicide to the roots of the plants to afford a better kill of the entire weed. The following is a partial list of weeds controlled by **Trailway R**.

[illegible]

Aerial application may be of use for control of weeds on certain crops. Applications should only be made by applicators experienced in the use of 2,4-D formulations. Regulations governing aerial application of herbicides are in effect in many states. Consult local regulatory agencies concerning requirements before making applications.

Note: When stored at temperatures below freezing, it may be necessary to warm the contents to 45°F and mix thoroughly before use.

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

Preparation of the Spray: Fill the spray tank with half the recommended amount of water. Then add the recommended amount of **Trailway R** with agitation and continue filling the spray tank with balance of water. Keep agitator running when filling spray tank and during spray operations. Use enough water per acre to give uniform coverage. The amount of water required for low volume applications

Small Grains (Wheat, Barley, Rye): Apply Trailway R to sufficient water for uniform coverage on small grains when 1st, 2nd or 3rd leaves are fully emerged. Do not apply to small grains until the head emerges from the boot crop. Do not make broadcast application until 1st or 2nd leaves are fully emerged. Do not use on grains undersown with legumes, such as alfalfa. If plants are killed or there is some legume injury, can be tolerated. Do not graze or feed forage from treated fields within 2 weeks after treatment. See chart for recommended rates. For late season use to control large succulent weeds apply 1 to 2 pints per acre in sufficient water for uniform coverage on small grain from dough stage to harvest. Do not use when weeds threaten to interfere with harvest operations. Do not use treated straw for livestock feed.

Corn Postemergence - Apply **Trailway R** from emergence to tasseling. When spraying corn above 10 inches in height, use nozzle extensions and a drop nozzles for treating the spray at base of the corn plant. **Do not** apply from tasseling to dough stage. Avoid cultivation 50 ft. after treatment when corn may be brittle. Hybrids vary in tolerance to 2,4-D. Consult local agricultural extension station or retailer for severe wheat specialists regarding the use of 2,4-D on your field. Hybrid 150 is tolerant for recommended rates.

Sugar Cane. Apr. 1, is a postemergence application in spring after first cutting and through July. See chart for recommended rates.

Amount of Trailway R per Acre		
Crop (See Detailed Directions Above)	For Average Conditions	For Dry Conditions as in Western States*
Annual Barley, Rye	1 1/2 pints	1 1/2 pints
Annual Wheat	1 1/2 pints	1 1/2 pints
Perennial Weeds	1 1/2 pints	1 1/2 pints
Rice	1 1/2 pints	
Corn	1 1/2 pints	
Postemergence	1 1/2 pints	1 1/2 pint
Sorghum	1 1/2 pints	
Postemergence	1 1/2 pints	1 1/2 pint
Soybean, Green	1 to 1 1/2 pints	

[illegible]

not apply during periods of drought. Do not apply Trailway R to newly seeded turf grasses as well established and after mowing at least two times. Best areas can be reseeded in 3 to 6 weeks. Bentgrass varieties vary in tolerance to Trailway R under different conditions of growth. Use rates not higher than 2 pints per acre on bentgrass and apply only where experience has shown application to be safe. In dry, may be best applied to St. Augustinegrass and poa annua carpetgrass, fescues and Dichondra.

Woody Plant Control: Treat 2 to 4-D susceptible plants such as alder, hunkbush, elderberry, sumac and willow in waste areas or near railroad tracks with powerlines and highway rights-of-way vacant lots and farm roads. Use 4 to 6 quarts in 100 gallons of water in spring and early summer. For treating small areas use 1 to 2 quarts of **Tranway R** in one gallon of water. Wet thoroughly all parts of the plants, including foliage and stems to point of run-off. Do not treat during periods of severe drought or in early fall when leaves have lost their healthy green color. Hard-to-kill species may need retreatment the following season.

General Weed Control: On vacant lots, roadsides, along fence rows, and farmland, apply 1 to 2 quarts of **Trailway R** in 100 gallons of water per acre. Thoroughly wet all foliage to run-off. Applications should be made to weeds in early and active stage of growth.

Storage - Do not contaminate water, food or feed by storage or disposal.

Disposal - Do not reuse empty container. Pesticide spray mixture or residue that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies. Triple-rinse (or equivalent); container is better for disposal in approved landfill or bury in a safe place. Open dumping is prohibited.

Seller warrants that this material 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 and **Buyer** assumes the risk of any use contrary to such directions. **Seller** makes no other express or implied warranty, including an express or implied warranty of **Fitness** or of **Merchantability**, if the agent of **Seller** is authorized to do so except in writing with a separate reference to this warranty. In no event shall **Seller's** liability for any breach of warranty exceed the purchase price of the material to which a claim is made.

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