

Agricultural Chemicals Division
U.S. Department of Agriculture
Washington, D.C. 20250
601-431-4314
216-431-4314

Diamond Chemrock

DALAPON 85

Supplemental Labeling

Supplemental Directions for Additional Uses of

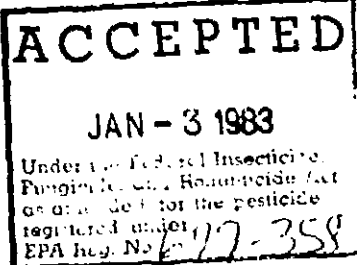
DALAPON 85

(EPA Reg. No. 677-358)

Directions for Use

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

<u>CROP</u>	<u>APPLICATION</u>	<u>DALAPON 85 LBS/A</u>	<u>TREATMENT</u>	<u>FOOT- NOTES</u>
Apricots	Directed under trees	5-10	WESTERN AREAS - Apply as a spot, band, or broadcast spray.	1, 2
Beans (Field, kidney, lima, snap)	Spring preplant	8	Quackgrass: Apply in spring when grass is 4-6 inches high. Wait 4 days and then plow or deep disc. Wait 4 to 5 weeks following plowing or deep discing before planting.	2, 3, 4
	Fall preplant	15	Quackgrass: Apply in fall (usually September or October) on growing grass. Plow or deep disc 10 days after application or the following spring before planting.	2, 3
Banana	Directed under 10-15 crop plants	10-15	Guinea, amargo and gamelote: 10 Apply when grasses are growing well but before heading. Repeat treatments, usually spot applications, may be made 4-6 weeks or later as warranted by regrowth. Do not exceed 30 lbs. of Dalapon 85 per acre. Often rates of 6-8 lbs. of Dalapon 85 per acre has given satisfactory results	



Warranty and Limitation of Damages: This warranty is made by the manufacturer of the product described herein, and it is hereby acknowledged that the product is not warranted to be free from all defects, and that the manufacturer is not responsible for any damage or loss resulting from the use of the product, except as specifically stated in this warranty.

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<u>CROP</u>	<u>APPLICATION</u>	<u>DALAPON 85</u> <u>LBS/A</u>	<u>TREATMENT</u>	<u>FOOT-</u> <u>NOTES</u>
Birdfoot Trefoil (Grown for seed produc- tion only)	Spring or Fall	3-5	Vermont and New York only: For control or suppression of quackgrass and other perennial grasses, annual grasses and clovers. Apply 20-30 gallons of water per acre when weeds are 4-6 inches high. May cause temporary crop injury but seed yield and quality are usually increased.	2, 10
Coffee	Directed under crop plant	10	Hawaii only: For control of crabgrass, bermudagrass, kikuyagrass, para (California) grass and other grasses in established coffee plantations. Apply at rate of 1 lb. Dalapon 85 in 10 gallons of water and when grasses are growing well and before seed head formation. Do not exceed 100 gallons of spray per acre. Respray 4-6 weeks later if regrowth warrants. Do not make more than 2 sprays in any one crop year and do not apply within 8 months of harvest.	10
Cranberries	Early June	20	Ditch and Shore: For control of cattails, cutgrass, poverty- grass, bur-reed, common rushes and sedges in irrigation and drainage ditches and along shore areas of cranberry bogs. Apply Dalapon 85 in 200-300 gallons of water per acre in early June when weeds are growing well and before seed head formation. Apply second application if needed but before July 31. Avoid spraying cranberry foliage.	
	After harvest in October and early November	10	Vine Treatment: Apply Dalapon 85 in about 300 gallons of water per acre on cranberry bogs for control of summergrass, cutgrass, poverty- grass, waxy, panicgrass, bunch- grass, wide leaf grasses, round rush and sedges. Use no more than 1/2 pt. surfactant per 100 gallons of spray.	11

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<u>CROP</u>	<u>APPLICATION</u>	<u>DALAPON 85 LB/A</u>	<u>TREATMENT</u>	<u>FOOT- ROLES</u>
Macadamia nuts	Directed spray under trees	10	Hawaii: To control crabgrass, bermudagrass, kikograss, para (California) grass, dallisgrass, use 1/2 to 1 lb. Dalapon 85 per 10 gallons of water. Do not exceed 100 gallons of spray per acre. Make first application before harvest and respray at intervals needed to control regrowth. Do not exceed 24 pounds of Dalapon 85 per acre. Caution: During harvest, spray only immediately after gleaning nuts from the ground. DO NOT SPRAY DIRECTLY ON FALLEN NUTS.	10
sture	Broadcast or spot application	4-6	For control of established perennial grasses such as pangola-, bermuda-, bahia-, dallis-, and fescue grasses. Apply Dalapon 85 in 100 gallons of water per acre when grasses are growing well.	3, 4, 8, 9, 13, 14, 15, 16
			Gulf Coast States, including Georgia: For smutgrass control, apply 4-6 pounds Dalapon 85 per acre broadcast; As a spot treatment, use 1 lb. Dalapon 85 per 10 gallons of water. Wet smutgrass foliage thoroughly.	4, 8, 9 12, 13, 15, 16
Peaches	Directed under trees	6-7	Western Areas: Apply as a spot, band, or broadcast spray.	1, 2
		2 to 3-1/2	Other Areas: Apply 1 pound Dalapon 85 per acre in 20 gallons of water. Do not exceed 70 gallons of spray per acre.	1, 2
Plums (Prunes)	Directed under trees	6-7	Western Areas: Apply as a spot, band, or broadcast spray.	1, 2
Sorghum	Spring preplant	5-7	For johnsongrass control. Spray when grass is 6-12 inches tall. Wait 3 days and plow or deep disc. Wait at least 2-1/2 weeks before planting.	2, 3 4, 5

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<u>CROP</u>	<u>APPLICATION</u>	<u>DALAPON 85 LBS/A</u>	<u>TREATMENT</u>	<u>FOOT- NOTES</u>
Soybeans	Spring preplant	5-7	For johnsongrass control, spray when grass is 8-12 inches tall. Wait 3 days and plow or deep disc. Wait 5 days after plowing or disking before planting.	2, 3 4, 5
Fallow or stubble land	Preplant	5-7	Use in grain stubble or on fallow land to control quackgrass, barnyardgrass, and johnsongrass during the growing season prior to planting beans, corn, cotton, potatoes, sorghum, soybeans, and sugarbeets.	2, 3, 5, 6, 7

DALAPON 85

THESE FOOTNOTES ARE AN IMPORTANT PART OF THE USE DIRECTIONS

1. Apply when grasses have begun growing well in spring, but before heading. Spray to wet the grass without runoff. Apply when soil moisture is high such as after a rain or irrigation. Use one or two applications per season. For band or spot treatment, the amount of spray and Dalapon 85 should be reduced in proportion to the area actually treated. Do not spray bare soil under fruit trees or vines. Keep spray off crop foliage and fruit. Do not apply within 30 days of harvest.
2. Do not graze livestock on treated areas during application season or feed forage, hay, or grass.
3. Apply by air or ground equipment.
 - If soil remains unusually dry after preplant treatment, a longer waiting period may be necessary to avoid residue injury to the crop. A rain of half an inch or more will help to move the herbicide into the soil so that microbial degradation (breakdown) will take place. Wait 5 days after the rain before planting susceptible crops.
5. This treatment will not control unemerged seedling grasses.
6. Do not use on land planted to or to be planted to red-skinned varieties or White Rose. Do not spray potato plants.
7. To control established barnyardgrass or johnsongrass on grain stubble or fallow land, use 5-7 pounds per acre in 2 or 3 applications 2-3 weeks apart, or as needed. Use tillage prior to planting the following spring on such crops as beans, corn, cotton, potatoes, sorghum, soybeans and sugarbeets.
8. Best results can be obtained 1-2 and 4-6 weeks after treatment and fertilized to hasten pasture recovery.

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9. Pastures recover most rapidly if mowed, adequately fertilized, ample moisture is made available and other good management practices are followed. Desirable perennial grasses and forbs (such as white clover) may be temporarily reduced in stand or vigor. Spring treated pastures usually recover within 2-4 months under favorable conditions. Fall treated pastures usually show excellent recovery the following spring under good management and favorable conditions. Any annual grasses present may be seriously injured or killed.
10. Avoid spraying crop. Use sufficient spray to wet grass foliage thoroughly but avoid runoff.
11. This treatment may reduce following season's crop: e.g., yield from variety. Hoves may be reduced only slightly, whereas on Early Blacks and certain other varieties, a reduction of 75-90% may occur. Follow recommendations of agricultural experiment station or weed extension specialists.
12. When less than 10% of the pasture area is treated, grazing need not be discontinued.

Grazing Restrictions

Pastures Unmowed: Do not graze meat animals on treated pastures until 8 weeks after treatment and withhold from such grazing for 1 week before slaughter. Fourteen weeks after treatment no withholding period is necessary. Do not graze lactating dairy animals on treated pastures until 14 weeks after treatment.

Pastures Mowed: Mow 2-4 weeks after treatment, if desired. Do not graze lactating or meat animals on treated pastures until 4 weeks after mowing. Do not harvest hay from treated pastures during the season of application.

14. Use only the lower rate of Dalapon 85 on bahiagrass pastures since it is more sensitive than other desirable pasture grasses and may suffer considerable reduction under unfavorable conditions.
15. Do not sow grass seed until 2-4 weeks after treatment. Species such as annual ryegrass can be fall seeded to provide winter pasture. Defer grazing for 10 weeks or longer after treatment allowing adequate time for sufficient growth to sustain grazing.
16. Apply only once per year.

NOTE: It is important to read and observe the cautionary statements and all other information appearing on the Dalapon 85 label. Use only as directed.

NOTE: This labeling must be in the possession of the user at the time of pesticide application.

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