

CAUTION: KEEP OUT OF REACH OF CHILDREN



1-68
89-1-1
506-90

USDA Reg. No. 506-90

KILLS DALLIS GRASS

AND MOST COMMON LAWN WEEDS
SELECTIVELY WITHOUT INJURY TO MOST LAWN GRASSES

May be applied with hose syphon, watering can, pressure or power sprayer, or Linck's Liquid Sprayers.

Linck's Di-Met Plus 2 kills Dallis grass, Bermuda, Sedge, Lemon Grass. Selectively kills Dallis Grass and many of the weeds in the soil as they germinate without injury to turf. As a kill cover.

NORTHERN AREAS: Kills most common lawn weeds, such as chickweed, knotweed, dandelion, plantain. **SOUTHERN AREAS:** Kills Florida potted spruce, large leaf spurge, Dichondra, pennywort, figwort, weed, and certain other weeds.

ACTIVE INGREDIENTS:

2,4-D (as the calcium salt)	11.74
2,4-D (as the sodium salt)	1.26
2,4-D (as the potassium salt)	2.47
TOTAL ACTIVE INGREDIENTS	15.47
Inert ingredients	34.53
Total weight of product	50.00
Net weight of product per 5 lb. container	50.00
Net weight of product per 1 lb. container	10.00

MFD. BY: O. E. Linck Div., Walco-Linck Corporation, Clifton, N. J.

For use on Bermuda, Merion Blue, Kentucky Blue, Red Top, Fescue grasses. Best lawns only if well watered prior to application and day temperatures under 85. Test small areas for local tolerance when applying to Zoysia.

DO NOT use on St. Augustine, Carpet, Centipede or Bahia grasses, bent putting greens, Dichondra lawns.

HOW TO CONTROL

Good soil moisture required for best results. If dry, water 1-24 hours before applying. Use lower rate if temperatures exceed 85° and drought conditions prevail.

Some temporary browning may develop under drought conditions. During drought late afternoon applications advisable. We recommend Linck's Liquid Sprayer as it assures correct delivery. For large areas, use power sprayers.

AMOUNT TO USE IN EACH GALLON WATER

	80-85 days with cool nights -- frequent rains or watering	Over 85 days drought -- hot nights	Area to be covered per Gallon
Watering can	1/3 oz.	1/5 oz.	100 sq. ft.
Sprayer--moving fast	1 oz.	2/3 oz.	400 sq. ft.
Sprayer--moving slowly	1/2 oz. (1 1/2 tbls.)	1/3 oz.	200 sq. ft.
Linck's Liquid Sprayer	2 oz.	1 1/3 oz.	1000 sq. ft.
Linck's Liquid Sprayer	1 oz.	2/3 oz.	500 sq. ft.

OVER AREA TWICE

Hose Syphoning Device Coarse Spray
Use watering can rate for each gallon equipment delivers 100 sq. ft.

Hose Syphoning Device Fine Spray
Use sprayer moving fast rate for each gallon equipment delivers 400 sq. ft.

LARGE AREA SPRAYING

Power Sprayer 25 gals.	1 1/2 lbs.	1 lb.	10000 sq. ft.
Power Sprayer 100 gals.	6 lbs.	4 lbs.	1 acre

Use 1/2 cup per 100 sq. ft. or 1 full spoon. Always level off with measuring cup. Measure 1/2 spoon per 100 sq. ft.

LARGE AREA SPRAYING: Use 1/2 cup per 100 sq. ft. and best rates for power sprayers. Always use a range between above

indicated rates. Be of seedling grassy used at any stage. Continue till plants are in full condition depending on conditions. Should die quicker than other grasses. Should climatic conditions use Linck's Di-Met Plus 2 subsequent applications.

TURF APPEARANCE: Turf may lighten in color and develop some deformities. If this is obtained from equipment on subsequent applications.

FACTORS AFFECTING TURF: Turf may be affected on sunny days. Temperature factors controlling turf growth, lack of water applied, less cher carefully.

POISON IVY: Discontinue use if necessary. Thoroughly wash skin.

WATER: If rain falls on blades of grass it will not affect results. Watering will be beneficial.

NEW TURF: Do not use on new turf. Use Linck's New Turf.

CARE OF EQUIPMENT: Clean equipment after use. Use Linck's New Turf.

WARNING: Avoid contact with skin, eyes or clothing. Harmful if swallowed. Do not allow children to play with or ingest.

ANTIDOTE: If taken internally, induce vomiting. Do not take any other medicine.

DISCLAIMER: Above rates are for general use. For specific information, consult your local dealer.

CAUTION



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5-9-68

KILLS DAHLIS GRASS



MFD. BY: O. E. Linck, Inc., Wayne, New Jersey, Clifton, N. J.

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LARGE AREA SPRAYING



For use on Bermuda, Meyer Blue, Kentucky Blue, and other cool season grasses. Bent lawns only. Use with watered irrigation application and day temperatures under 85°. Do not apply to Zoysia. Not tolerant when applying to Zoysia.

DO NOT use on St. Augustine, carpet grass, or other warm season grasses. Do not apply to Zoysia.

HOW TO CONTROL

Use in full moisture required for best results. If dry, water 2-4 hours before spraying. Use lower rate if temperatures exceed 85° or drought conditions prevail.

Some temporary browning may develop under drought conditions. During drought, late afternoon applications advised. Use this compound Linck's Liquid Spray or Linck's Di-Met Plus 2. Do not spray for large areas with power sprayer.

AMOUNT TO USE IN EACH GALLON WATER

	80-85° days with three nights of 60° or higher	70-85° days with three nights of 50° or higher	Apply to 100 sq. ft.
Watering can	0.5	0.25	100 sq. ft.
Sprayer (hand)	1.0	0.5	100 sq. ft.
Sprayer (power)	1.5	0.75	100 sq. ft.
Linck's Liquid Spray	1.0	0.5	100 sq. ft.
Linck's Di-Met Plus 2	1.0	0.5	100 sq. ft.

LARGE AREA SPRAYING
 Use with power sprayer. Apply 1.5 to 2.0 oz. per 100 sq. ft. depending on conditions. Do not spray for large areas with power sprayer.

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 Use with power sprayer. Apply 1.5 to 2.0 oz. per 100 sq. ft. depending on conditions. Do not spray for large areas with power sprayer.

indicated rate. Best to begin applications with the appearance of severely grassy weeds. Applications on Dallis grass may be made at any stage of growth. Repeat at 5-7 day intervals. Continue till plants are dead. This usually ranges from 1-3 applications depending on size and climatic conditions. Dallis grass dies quicker than certain weeds which may require 2-3 weeks. Should be watered if conditions require more than two applications. Use Linck's Di-Met Liquid or Linck's Di-Met 98% Powder for subsequent applications. Additional residue from 2,4-D in Linck's Di-Met Plus 2 may be injurious to turf.

TURF APPEARANCE: Dallis grass should start to show injury or lighter in color within 3-5 days. Certain weeds start showing deformities. If this does not occur, check rate used and coverage obtained from equipment employed. Make necessary corrections in subsequent applications.

FACTORS AFFECTING CONTROL: best results when applied on sunny days. Temperature, moisture and quantity water used are factors in controlling amount of material to use. When high temperatures, lack of moisture prevail, or reduced quantity of water applied, less chemical is used as indicated above. Read chart carefully.

POISON IVY: Do not spray on ivy. Use 1 gallon water. Wet plants thoroughly using water can or sprayer. Repeat in 3 weeks if necessary.

WATER: If rainfall or watering has occurred, do not apply until ground has dried. Rainfall 6 hours after application will not affect results. Watering Turf starting day after application will be beneficial.

NEW TURF: Do not treat until after third mowing.

CARE OF EQUIPMENT: If equipment used on flowers, shrubs, etc., 2,4-D residue may be removed in 15 minutes by washing with water. Or use other suggested method.

WARNING: Avoid breathing dust or spray mist. Avoid contact with eyes. Do not let D-Met contaminate feed or foodstuffs. Handle with care. Keep CHILDREN and animals off areas being sprayed.

Do not spray to contact or drift on trees, shrubs, flowers and other plants. Wind sprays are less likely to drift. Do not use on lawns with other types of fungicides.

ANTIDOTE: If swallowed, induce vomiting and call Physician.

DISCLAIMER: All representations are based on tests designed to meet the needs of the average user. However, no guarantees, express or implied, are made and buyer assumes all risk.