

WARNING: Do not allow spray to contact or drift to trees, shrubs, flowers or vegetable plants. Contact sprays are less likely to drift. Do not store near fertilizers, seeds, insecticides or fungicides. Avoid prolonged breathing of dust or spray mist. Avoid contact with skin, eyes or clothing. Wash hands after using. Avoid contamination of feed and foodstuffs. Keep powder away from children and domestic animals. Keep livestock off treated areas. Use on grass only.

ANTIDOTE: If taken orally, induce vomiting and call physician at once.

DISCLAIMER: All other registrations are the property of their respective owners. This product is not intended to protect turf from insects or other pests. It is a selective herbicide. It is not intended for use on lawns, golf courses, or other areas where turf is desired.



May be Applied with Hose Syphoner, Watering Can, Pressure or Power Sprayer or Linck's Liquid Sprayers

ACTIVE INGREDIENT:
 Disodium Methyl Arsenate, Anhydrous 50%
 Total Active 25%

Total Active, All in water-soluble form 25.0%
 Equivalent to 1.0% of active ingredient Hexachlorocyclopentadiene

Content: 1 lb.
 Mfd. by
 O. E. LINCK DIV., Walco American Corporation
 Clifton, N. J.

LINCK S

Di Met Powder selectively kills Dallis grass (Bull grass), Sedge, Lemnongrass, Chickweed in warm weather without injury to Meadow Blue, Kentucky Blue, Red Top, Fescue, Creeping Bent, L. Loda, Zoysia grasses and Dichondra.

For use on Bent Putting Greens.

Do not use on St. Augustine, Carpet, Bahama or Centipede grasses.

HOW TO CONTROL

Good results are obtained for bent, red top, etc. Use water 1-24 lbs. per gallon of Di Met. Use at rate of 1 lb. per gallon of water in drought conditions.

For use on putting greens, use 1 lb. per gallon of water. Do not use on bent, red top, etc. We recommend Linck's Liquid Spray for use on putting greens. For large areas use power sprayers.

AMOUNT TO USE IN EACH GALLON WATER

Equipment	20-35 days with cool nights frequent rain	over 35 days drought not night	Maximum day below 50° with cool nights	area to be covered per gal.
Watering Can	1-3 oz.	1-5 oz.	1 oz. 1 1/2 times	100 sq. ft.
Sprayer (moving fast)	1 oz.	2-3 oz.	1 oz.	400 sq. ft.
Sprayer (moving slow)	1/2 oz. (1 1/2 lbs.)	1-3 oz.	2-3 oz.	200 sq. ft.
Linck's Liquid Sprayer cover area once	2 oz.	1-1 3/4 oz.	2-2 3/4 oz.	1000 sq. ft.
Linck's Liquid Sprayer cover area twice	1 oz.	1/2 oz.	1 1/2 oz.	500 sq. ft.
Hose Siphoner (Coarse Spray) Use rate indicated for watering can for each gallon equipment delivers.				100 sq. ft.
Hose Siphoner (Fine Spray) Use rate indicated for sprayer moving fast for each gallon equipment delivers.				400 sq. ft.

LARGE AREA SPRAYING

Power Sprayer 25 gal.	1-2 lbs.	1-2 lbs.	1-2 lbs.	1000 sq. ft.
Power Sprayer 100 gal.	4-6 lbs.	3-4 lbs.	6-8 lbs.	4000 sq. ft.

LARGE AREA SPRAYING: Most areas have established pest rates. Local conditions will usually range between above indicated rates. Best results are obtained when Dallis grass seedlings appear, however, may be applied at any stage of growth. Repeat at 7-10 day intervals. Continue till plants are dead. This usually ranges from 1-3 applications depending on size and climatic conditions. Dallis grass usually dies 4-5 days after last required application.