

TURF APPEARANCE: Crabgrass should start to lighten in color in 3-5 days. Some browning of edge of leaf should appear. Good grass should show no injury. If this does not occur check rate used and coverage obtained from equipment employed. Make needed correction on subsequent application. Fescue and Bent grass may be temporarily discolored.

NOTE: If new plants develop in areas treated early in the season wait 30 days before retreating as plants can develop a temporary tolerance.

WATER: If rainfall or watering has occurred do not apply Linck's Liquid Di-Met until blades of grass are dry. Rainfall 6 hours after application will not affect results.

Watering turf, starting day after application, will be beneficial. During drought dead crabgrass will not disintegrate until watering is practiced or rainfall occurs. Never pull out dead plants. Moisture will cause them to disintegrate.

MEASURING SPOON: Measuring spoon equals 1/2 oz. (tablespoon equals 1/2 oz.)

FACTORS AFFECTING CONTROL: Best results when applied on sunny days. Soil and air temperatures plus moisture in soil control quantity to use. Read chart carefully.

NEW LAWN: Do not treat until after third mowing.

FERTILIZER: Never fertilize during treatments.

RENOVATION: Thin lawn should be seeded in the fall. Fertilize with Linck's Fertilizer or Linck's 46% Nitrogen after crabgrass has been killed.

CAUTION: Avoid breathing spray mist. Harmful if swallowed. Avoid contact with skin. Wash hands after using. Keep away from children and domestic animals. Keep children and animals off treated areas until material is washed into soil. Avoid contamination of feed and foodstuffs. Use on grass only.

Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

Fescue and bent grass may be temporarily discolored.

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

DISCLAIMER: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

SPECIAL DROUGHT RECOMMENDATION:

Follow general "WATER" directions on label and water turf 1-24 hours before applying Di-Met. Use rates shown in SECOND COLUMN marked "80-85". If restrictions prohibit use of water, use rates indicated under FIRST COLUMN marked "Over 85".

Licensed for use in the control of crabgrass according to the method patent 2,678,265 by reason of the inclusion in the purchase price of a royalty. A license at the same royalty rate to use the patented method with material obtained from any source will be granted upon request by the patent owner.

Linck's

CAUTION: KEEP OUT OF REACH OF CHILDREN

(see left panel for additional cautions)

di-met

USDA Reg. No. 506-60

LIQUID

6-12-70
506-60

KILLS CRABGRASS

Contents:

ACTIVE INGREDIENT

*Disodium methanearsonate anhydrous 18.90%
INERT INGREDIENTS: 81.10%
Total 100.00%
Total arsenic (as elemental) All in water soluble form 7.65%
*Equiv. to Disodium methanearsonate hexahydrate 30%

Read entire label. Use according to directions.

Linck's Liquid Di-Met selectively kills crabgrass and many of its seeds in the soil as they germinate without injury to turf. In Southern regions it also kills Dallisgrass, (Bull grass) Sedge, Lemon grass in Bermuda or Zoysia Turf. Chickweed is killed in warm weather.

For use on Merion Blue, Kentucky Blue, Red Top, Fescue, Creeping Bent, Bermuda, Zoysia Do not use on St. Augustine, Carpet or Centepede.

Di Met can be combined with Weedette for simultaneous crabgrass and weed control. See directions on Weedette label.

Linck's Liquid Di-Met is recommended in 3 rates of concentration. Use rate which applies to your local area. Rates may have to be changed during treatment due to climatic conditions.

AMOUNT LINCK'S LIQUID DI-MET TO BE USED IN EACH GAL. WATER

Equipment	Over 85° hot-drought	80°-85° Hot-Cool nights-frequent rain or watering	Average Temperatures Below 80° Cool Nights	Coverage per gallon water
Watering Can	1 oz.	1 1/2 oz.	2 oz.	100 sq. ft.
Sprayer	2 oz.	2 1/2 oz.	3 oz.	400 sq. ft.
Hose Syphoning Device — course spray	Use watering can rate for each gallon equipment delivers			100 sq. ft.
Hose Syphoning Device — fine spray	Use sprayer rate for each gallon equipment delivers			400 sq. ft.

Always repeat at 5-7 day intervals. Continue till plants are dead especially at the crown. This may range from 1-2 treatments for small plants — up to 3-4 for mature plants. Plants will be dead 4-5 days after last required treatment.

Add 1/4 oz. Linck's Wetting Agent to each gallon except where hose syphoning devices are employed. Assures quicker injury, better leaf absorption, deeper penetration into crown of plant.

If extreme heat prevails late afternoon applications suggested.

IMPORTANT Timing is extremely important. Long intervals between treatments will not only allow plants to recover but tolerance can build up.

Made and Printed in U.S.A.

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