

PRODUCT NO.
3820

CHLOREA[®] GRANULAR

NET WEIGHT
50 POUNDS

A GRASS AND WEED KILLER

For lasting control in non-crop areas, especially in regions of high rainfall.

BEST DOCUMENT AVAILABLE

ACTIVE INGREDIENTS:

Sodium chlorate (NaClO ₃)	40.0%
Sodium metaborate (Na ₂ B ₄ O ₇ · 5H ₂ O)*	51.0%
Diuron (3-(3,4-dichlorophenyl)-1, 1-dimethylurea)**	2.4%

INERT INGREDIENTS 6.6%

*Equivalent to 4.98% boron expressed as elemental boron.
**Equivalent to 3% "Karmex."
"Karmex," a trademark of E. I. duPont de Nemours & Company, Inc.

CAUTION: Keep Out of Reach of Children

CAUTIONS IN HANDLING: Harmful if swallowed. May cause irritation of eyes, nose, throat and skin with some individuals. Avoid handling with cuts or abrasions on hands, or wear gloves. Avoid breathing dust. Avoid contact with skin, eyes and clothing. Wash clothing and equipment after application. Do not leave containers where children and animals may take the chemical internally. Avoid contamination of feed and foodstuffs. Do not reuse container. Destroy when empty.

CAUTIONS IN APPLICATIONS: Do not apply on or near turf, valuable trees or other plants, or in areas into which their roots may extend. The chemical should be used only where unproductive soil is not objectionable. Avoid contamination of domestic or irrigation water.

Local conditions may affect the use of this chemical. Consult State Agricultural Experiment Station or Extension Service Weed Specialists for specific recommendations for local weed problems and for information on possible lower dosages.

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

GENERAL RECOMMENDATIONS

AMOUNTS TO USE: For Annuals or Shallow-Rooted Plants—Apply 1 pound of CHLOREA GRANULAR per 100 square feet. Use 1/2 pound as a follow up application and on railroads under certain conditions.

For Perennial and Deep Rooted Plants—Apply 1 to 1 1/2 pounds per 100 square feet. For first application where Johnson, Bermuda and Vasey grasses are a serious problem apply 2 pounds per 100 square feet.

DO NOT STORE WITH FOODSTUFFS

Avoid Direct Contact with Ground or Concrete Floors

STORE IN A COOL, DRY PLACE

EXAMPLES OF USES: CHLOREA GRANULAR may be used wherever non-crop weed control is desired, and in any areas where vegetation is not wanted (see CAUTION).

Examples are as follows:

Railroads—rights-of-way, yards and trestles.

Utilities—pipelines, telephone, telegraph and electricity power line poles; power sub-stations.

Highways—bridges, signposts, roadside markers and road shoulders; general highway maintenance.

Industrial Sites—petroleum and other tank farm areas, pipelines, lumber-yards and mills, boundary fences and warehouses.

Agricultural—granaries and elevators, farm buildings, drainage ditches and farm roads.

Others—airfields, runways and landing lights; outdoor theatres; tennis courts; playgrounds; driveways and parking areas.

APPLICATION

Note: It is essential that CHLOREA GRANULAR be spread uniformly at rates given.

HOW TO APPLY: Broadcast by hand or apply with a portable seed sower or mechanical fertilizer spreader. Special types of "airblast" spreaders for granular materials are also available.


Important: Killing action of CHLOREA GRANULAR is primarily through the roots of the plants; therefore moisture is required after application. With too little moisture the chemical will not be carried throughout the root zone and results may be slow. Best results are obtained in medium and heavy rainfall areas.

WHEN TO APPLY: For annual weeds and grasses. It is best to apply in the spring or when weeds are small.

For perennial weeds and grasses in areas of light rainfall (less than 20 inches), it is generally best to apply in fall or winter months. In areas with heavy winter rains, spring application usually gives best results.

GENERAL NOTE: Avoid application in hot dry weather as moisture is required to activate the CHLOREA GRANULAR. By preventing weed growth early in the year, fire hazards from dead and dry vegetation are avoided later on.

EPA Reg. No. 359-520
EPA Est. No.
PL-0579

Manufactured for
 **rhône-poulenc inc.**
agricultural division
monmouth junction, n. j. 08852

ACCEPTED
APR 6 1979
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 359-520

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