MORN HER ELLINE INSUMPCIES FUNGIONS AND RODENTICIDE AL FOR ELITING PRISON REGISTEN ENANTE ANILLY - LYD SHOW Monard COMMENTS

DIRECTIONS FOR USE

KERB 50W is a wettable powder and should be premixed into a thin paste with water before adding to the spray tank. Use return-flow or mechanical agitation to keep the product in supension. If a hose-end lawn sprayer or a pressure type garden sprayer is used agitate the spray solution by shaking the mixture frequently when applying. When spraying small lawn areas apply at least 2 gallons of spray solution per 1000 sq. ft. On acreage basis use 20 to 50 gallons per acre.

KERB acts mainly through root absorption. For this reason if no rain occurs after application within a day, lightly irrigate the area to move the chemical into the root zone. The chemical works slowly on seedling and mature grosses. Excessive irrigation or heavy rains will wash and leach the chemical from the area of application.

POA ANNUA CONTROL: Bermudagrass golf courses, Lawns and Playing fields.

Pre-emergence and early postemergence control—Use 1 to 2 pounds KERB 50W per acre (2¹/₃ to 4²/₃ tablespoons per 2 to 4 gallons of water per 1000 sq. ft.). In areas of heavy growth use the higher rates of KERB and water to get best control and longer residual control. Apply in the fall or late winter when POA ANNUA normally begins to germinate or is in the one to two leaf stage.

Post-Emergence-Use $1\frac{1}{2}$ to 2 pounds KERB 50W per acre ($3\frac{1}{2}$ to $4\frac{2}{3}$ tablespoons per 2 to 4 gallons of water per 1000 sq. ft.) when POA ANNUA is in the early tillering stage (multi-grass shoots from plant) to the seed heading stage. If seed heads have already formed increase rate to 2 to 3 pounds per acre ($4\frac{2}{3}$ to 7 tablespoons per 1000 sq. ft. 11-74

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NOTE—Dichond bentgrass are Do not overse Avoid spraying areas that hav KERB 50W is n is not yet ava CAUTION: Har wash with soap Do not breathe Apply only as forating and el burying in a se NOTICE: Buyer material not in

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CAUTION: Keep out of reach of children. See Additional Caution Statements on Side Panel



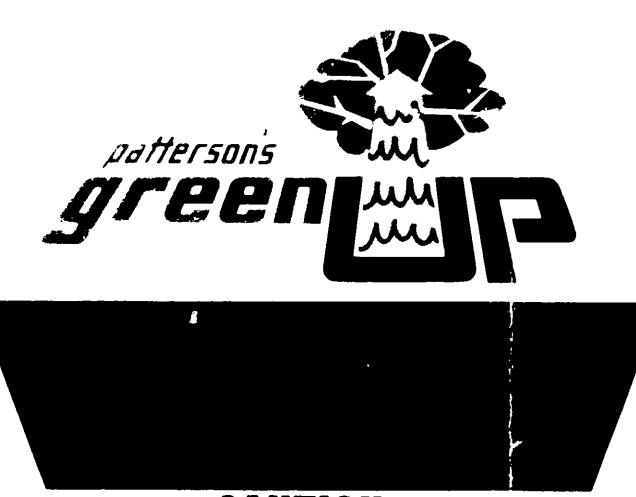
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NOTE-Dichondra, bluegrass, annual and perennial ryegrasses, fescues, Zoysia and bentgrass are sensitive to pre and post-emergence application of KERB.

Do not overseed with susceptible cool season grasses within 90 days of treatment. Avoid spraying areas on fairways or approaches that drain into bentgrass greens or areas that have been overseeded with cool season grasses.

KERB 50W is not recommended on greens a: adequate information for this application is not yet available.

CAUTION: Harmful if swallowed. Avoid skin and eye contact. In case of skin contact wash with soap and water. In case of eye contact wash with large amounts of water. Do not breathe the dust or spray mist

Apply only as specified on this label. Do not reuse container. Dispose of by perforating and either burning in strict accordance with air polyution control laws or by burying in a safe place in non-crop lands away from water supplies.

NOTICE: Buyer assumes all risk and liability of use, storage and/or handling of this material not in accordance with the terms of this label.

U.S. Patents 3,534,098 and 3,640,699

ACTIVE INGREDIENTS:

- dichioro-N (1, 1-dimethyl-2-propynyl) benzcmide	50.0%
NGREDIENTS:		50.0%
	Total	100.0%

E.P.A. Reg. No. 2169-248

Kerb Reg. T.M. Rohm & Haas Co., Philadelphia, Pa.

E.P.A. Est. 2169-Ks.-1



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