CLARKE BASIN BOBBER*

An Insecticide Packet to Apply a Controlled Release Formulation Containing Chlorpyrifos for Control of Mosquito Larvae.

To be Applied Only by [illegible] Organization Mosquito Abate[illegible] Governmental Mosquito [illegible] Pest Control Operators

ACTIVE INGREDIENT

[illegible]

CAUTION

[illegible]

NOTE TO PHYSICIAN [illegible]

USE DIRECTIONS

[illegible]

Basin Bobbers are [illegible] designed to keep [illegible] being buried in mud or [illegible]

Use Basin Bobbers to [illegible] temporary rain pools [illegible] street catchbasins [illegible] woodland pools and [illegible] breeding sites for [illegible]

Distribute the Basin Bobbers [illegible] throughout the area to be protected. In sites where heavy [illegible] is anticipated, Basin Bobbers should be secured [illegible] fishing line attached to the metal grommet [illegible] on the packet.

Flooded area treatment: Apply Basin Bobber packets [illegible] within or over flooded areas where mosquito larvae are [illegible] according to the rate given in the table. These rates are equivalent [illegible] 5 ppm (parts per million) of chlorpyrifos in the total [illegible] water treated based on the total amount of chlorpyrifos [illegible] To determine the volume of water present, measure the length, width and average depth of the impoundment (in feet) and [illegible] the cubic feet of water [illegible] Convert the cubic feet to gallons by multiplying by 7.48. The Basin Bobber [illegible] will release chlorpyrifos at a rate that will provide control of early instar larvae for one mosquito breeding season. Retreat previously treated areas only when control is no longer [illegible] indicated by the presence of 3rd & 4th instar larvae.

Each Basin Bobber packet contains [illegible] grams of Dursban [illegible] insecticide contains 10 [illegible] chlorpyrifos.

No. of Basin Bobbers	Grams of Dursban 10 CR	Gallons of Water
[illegible]	[illegible]	200 gal
[illegible]	200	400 gal
[illegible]	500	800 gal
[illegible]	[illegible]	2000 gal
[illegible]	[illegible]	4400 gal
[illegible]	450	9000 gal

Re-batch treatment: Many mosquito breeding areas are not covered with water during certain months of the year, yet these areas contain mosquito eggs from which larvae will hatch and develop to adults when flooding occurs. To control these larvae uniformly apply Basin Bobbers within or over known breeding sites prior to flooding, using the rates recommended in the table based on the anticipated volumes of water which are expected to occur.

*Trademark of The Dow Chemical Company [illegible] Patent No. 3,244 [illegible]

USE PRECAUTIONS
ENVIRONMENTAL HAZARDS

[illegible] streams [illegible] mosquito larvae [illegible] these areas [illegible] applied at application [illegible] to water [illegible] packets. [illegible] Bobbers [illegible]

STORAGE AND DISPOSAL

Storage [illegible]

Disposal [illegible]

Notice [illegible] MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE [illegible] implied, extends to the use [illegible] instructions [illegible] actions not reasonably [illegible] assumes the risk [illegible]

[illegible] 2000

Manufactured by
Clarke Outdoor Spraying Co., Inc.
[illegible] Garden Avenue • Roselle, [illegible]
[illegible]

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