**CAUTION**

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Do not apply this product through any type of irrigation system. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**DIRECTIONS FOR USE**

Do not apply directly to treated, finished drinking water reservoirs or drinking water receptors. VectoLex WDG can be applied to areas that contain fish, other aquatic life and plants. VectoLex WDG can be applied to areas used by or on behalf of humans, pets, livestock, birds, or wildlife.

Do not apply when wind speed favors drift by or beyond the treated area.

**I. FOR CONTROL OF MOSQUITO LARVAE SPECIES** in the following non-crop sites.

**Application Rates**

**WDG**: 0.5-1.5 lbs/acre (8-24 oz/acre)

**Water Bodies:**

- Stream, smooth, seepage, irrigation ponds, opaloid ponds, seepage ponds, drainage ditches, retention ponds, and seepage areas associated with flood control and water treatment areas.
- Storm drain, drainage ditches, waterfalls, retention ponds, and seepage areas.

**Marine/Coastal Areas:**

- Salt marshes, mangroves and estuaries
- Aquatic sites such as lakes, ponds, rivers, canals and streams

**Dose/Volume:**

- Impounded water in dimetric rice fields (For application only during the interval between harvest and preparation of the field for the next cropping cycle)

**II.** For control of mosquito larvae species* in the following agricultural/irrigated crops sites which mosquito breeding occurs.

**Application Rates**

**WDG:** 0.5-1.5 lbs/acre (8-24 oz/acre)

**Water Bodies:**

- Rice, pastures/hay fields, citrus groves and irrigated crops

Use higher rates (>1.5 lbs) in >16-24 acre fields in areas where elevated residual control is necessary, or in habitats having deep water or dense surface cover.

Apply uniformly by aerial or conventional ground equipment. Rainfall need not wait after application.

* Mosquito species effectively controlled by VectoLex WDG:

- *Aedes vexans*
- *Coquillettidia perturbans* (Aedes sollicitans)
- *Coquillettia ornata* (Aedes ornaments)
- *Culex annulirostris* (Aedes annulirostris)
- *Culex quinquefasciatus* (Aedes quinquefasciatus)
- *Ochlerotatus sollicitans*
- *Ochlerotatus stimulans* (Aedes stimulans)
- *Psorophora ciliata* (Aedes ciliatus)
- *Psorophora vigilis* (Aedes vigilis)
- *Wolbachia gigas* (Aedes giga)