**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**PRECAUTIONARY STATEMENTS**

**KEEP OUT OF REACH OF CHILDREN CAUTION**

**STORAGE AND DISPOSAL**

**ACTIVITIES OF SALE**

**PRODUCT DESCRIPTION**

**APPLICATION DIRECTIONS**

**USE OF INDOOR MOSQUITO CONTROL**

**MOSQUITO CONTROL APPLICATION DIRECTIONS**

**NOTE TO USER**

**LOGICOM**

**NOCAL**

**VERSAL**

**Clen**

**Copic**

**PANTONE**

**.isEmpty:** false **.isHorizontal:** true **.isTable:** false **.is_diagram:** true **.natural_text:** "Habitat Application Rate Range

For control of mosquito larvae species* in the following non-crop sites:

- Storm drains, catch basins, retention ponds, for up to 50 sq. ft. (1)
- Drainage Systems:
  - Detention ponds and seepage ponds.
- Treatment Areas (For Use In):
  - Lagoons
  - Ponds
  - Flood water
  - Lixiviation basins
  - Flooded basements
  - Pools and spas
  - Flood water
  - Lixiviation basins
  - Flooded basements
  - Pools and spas

*Psorophora columbiae
*Ochlerotatus stimulans (Aedes stimulans)
*Ochlerotatus melanimon (Aedes melanimon)
*Ochlerotatus triseriatus (Aedes triseriatus)
*Ochlerotatus sollicitans (Aedes sollicitans)
*Psorophora ferox
*Anopheles quadrimaculatus
*Coquillettidia perturbans
*Ochlerotatus nigromaculis (Aedes nigromaculis)

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal.

**ENVIRONMENTAL HAZARDS**

VectoLex® WSP Biological Larvicide Fine Granule (hereafter referred to as VectoLex WSP) is a selective microbial insecticide for use against mosquito larvae in a variety of habitats. VectoLex WSP can be applied to areas that contain fish, other aquatic life, and plants. VectoLex WSP can be applied under normal use conditions or in an agricultural or non-agricultural setting. It is a synthetic pyrethroid insecticide and contributes to mosquito population reduction.

**APPLICATION DIRECTIONS**

**INDICATOR CONTROL**

For control of mosquito larvae, VectoLex WSP is an effective and safe product to use. It contains a unique encapsulated form of a natural organic compound that is biodegradable and environmentally friendly. The product is designed to be used in a variety of habitats to control mosquito larvae, including storm drains, retention ponds, and drainage systems.

**USE OF INDOOR MOSQUITO CONTROL**

**MOSQUITO CONTROL APPLICATION DIRECTIONS**

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