READ SAFETY DIRECTIONS BEFORE OPENING OR USING

SUMILARV®

GRANULAR INSECT GROWTH REGULATOR

ACTIVE CONSTITUENT: 5 g/kg PYRIPROXYFEN

A slow release granular for the control of mosquitoes, midges and drain and latrine flies in non-natural water sources such as potable water tanks, household water containers and other areas that these insects breed. Breaks the breeding cycle.

GENERAL INSTRUCTIONS

Sumilarv Granular provides control of Mosquitoes (including Aedes, Anopheles and Culex spp.), Biting and Nuisance Midges (Chironomidae and Ceratopogonidae spp.) and Drain and Latrine Flies (Psychoda and Chrysomya spp.).

Sumilarv Granular can be used in areas where there are temporary pools of water alongside roads and in parks and gardens; in roof gutters; in small artificial water holding containers including bird baths, non-breeding fish ponds, disused tyres, pot plant holders, cans, buckets, jars, tarpaulins, boats, etc. and in small natural water holding situations such as water-holding ornamental plants (eg bromeliads) or fallen palm fronds, etc; in potable (drinking) water holding tanks and containers and in household sewerage processing or retention facilities, pit toilets, sullage pits, sumps and stormwater retention pits.

HOW TO USE:

RESTRAINTS:

DO NOT apply to watercourses and wetlands (including natural water bodies, constructed wetlands, saltmarsh, flowing streams and rivers).

DO NOT apply to fish ponds where breeding is encouraged.

The use rate for Sumilarv Granular is 0.5 to 2.0 g per 100 L water.

- Use the lower (0.5 g per 100L water) rate to control insect breeding in water of volumes up to 100L for up to 4 weeks.
- Use higher rates (up to 2.0 g per 100L water) if you wish to have longer control.
- For smaller water volumes (less than 100L) the lower rate will provide extended control.
- For polluted water or areas subject to inundation by polluted water and high sediment and organic matter loads, higher rates should be applied at more frequent intervals to maintain insect breeding suppression.
- The length of control will depend on a number of factors including water volume, dilution by rainfall, runoff or irrigation and organic matter content.
- For very small water volumes (eg. pot plant holders) granules can withstand periodic drying out and may be left in the holder and periodically inundated.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

CAUTION:

Very toxic to aquatic life. DO NOT contaminate streams, rivers, wetlands or watercourses with this product or used container.

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, dry place out of the reach of children. Do not store in direct sunlight. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in garbage.

SAFETY DIRECTIONS

May irritate the eyes. Avoid contact with eyes. Wash hands after use.

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre. Phone Australia Tel. 131126; New Zealand 0800 764 766.

MSDS

Additional information is listed in the Material Safety Data Sheet (MSDS).

IMPORTANT NOTICE

These goods are to be used only for the purpose and as specified on the label, and are not suitable for any other purpose. To the fullest extent permitted by law, we do not accept or bear any liability on any basis for any loss, damage, cost or expense, arising in any way, directly or indirectly, in connection with the goods.

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APVMA Approval No.: 70077/62450

In a Transport Emergency **Dial 000** Police or Fire Brigade	SPECIALIST ADVICE IN EMERGENCY ONLY **1800 024 973** ALL HOURS - AUSTRALIA WIDE