

VectoBac® WG



VectoBac® WG is a water dispersible granule formulation of *Bacillus thuringiensis israelensis* (Bti). The product has a potency of 3000 ITU/mg against mosquito larvae. It is designed for use in aqueous spray mixes and in direct application.

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The Product

VectoBac® WG is a new formulation of *Bacillus thuringiensis israelensis* (Bti), a natural occurring soil bacterium that has been used to control mosquito larvae for over 15 years. It offers the storage stability of a dry product with the application versatility of a liquid spray with the potency of 3000 ITU/mg. It has been proven effective against mosquito larvae.

Benefits

- 2 years storage shelf-life
- Aqueous spray or direct application
- Effective for dengue vector control via direct or area-wide application
- Safe to aquatic life
- Results proven

Features

- Dry formulation
- Mixes easily in water
- Easy Application
- Reviewed by WHO Pesticide Evaluation Scheme (WHOPES)
- Highly-specific against mosquito and blackfly larvae
- Quickly kills mosquito larvae (2-24 hours)

Mixing and Application

To spray 1 hectare:

- Mix 125-500g VectoBac® WG into adequate amount of water. Use higher rates in polluted water or when mosquito larval population is high.
- Application using motor blower: dilute 500g of VectoBac® WG with 20L of water, discharging at 500mL/min.



Distributed by:
Bentz Jaz Singapore Pte Ltd
 48 Toh Guan Road East #06-139, Enterprise Hub Singapore 608586
 Phone: +65 6841 2986 Fax: +65 6841 2026
 Email: sales@bentzjaz.com.sg Website: www.bentzjaz.com.sg



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