

NEW!

TEKKO® 0.2G

Controlled Release Granular Mosquito Larvicide



TEKKO 0.2G is a mosquito larvicide insect growth regulator that prevents adult mosquito emergence in treated areas. This extremely effective granular formulation is designed to stop mosquito larvae from transitioning into adults, including those which may transmit harmful diseases such as Dengue, Zika, Chikungunya, and West Nile virus. TEKKO 0.2G is an excellent addition to Integrated Mosquito Management (IMM) Programs. It is easy to apply and provides up to 13 weeks of protection in standing water.

Features & Benefits

- A single application lasts up to 90 days
- Breaks the life cycle - prevents emerging of adult mosquitoes
- Ease to use - no mixing needed
- Controlled release granule reduces number of applications

Active Ingredients

0.2% Novaluron

Mode of Action

Chitin synthesis inhibitor keeps mosquitoes from completing their life cycle

Effective Against

All Mosquito species larvae and/or pupae in aquatic environments

Use Sites

Drainage areas, ditches, waste water treatment facilities, retention ponds, bird baths, abandoned swimming pools, gutters, water-holding receptacles (e.g., tires, flower pots, cans & other containers). *See label for complete list of use sites.*

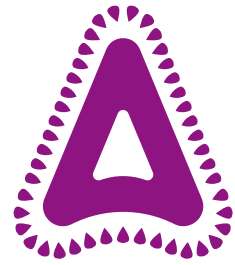
Packaging

12 x 1.25 lbs/case (60 cases/pallet)
1 x 22 lb bag (74 bags/pallet)

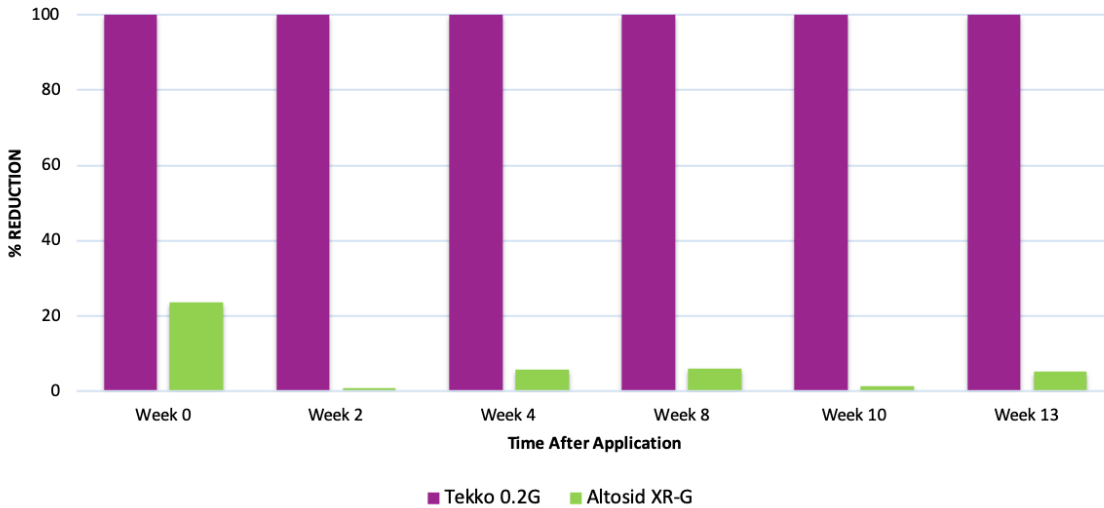


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% Reduction in emergence of Yellow fever mosquitoes when exposed to Tekko 0.2G



This graph shows the total percent reduction of Asian Tiger mosquitoes that emerged from water treated a single time with TEKKO 0.2G or Altosid® XR_G over a thirteen week time frame.

Altosid® is a registered product of ZOECON Professional Products.

Stop Mosquitoes from Breeding with TEKKO 0.2G

Mosquitos spend most of their life cycle in aquatic habitats, so the use of larvicides is very important in an IMM Program. Immature stages of mosquitoes (eggs, larvae, and pupae) are limited to living within defined bodies of water, unable to escape an application of larvicide. Effective use of larvicides reduce the number of adult mosquitoes that are eventually available to disperse. Ultimately, the number of biting mosquitoes that can potentially spread disease, create a nuisance, and lay eggs is reduced. TEKKO 0.2G is especially suited for this job due to its long-lasting effects – up to 90 days of control with a single application.

Life Cycle of The Mosquito

