



Sumilarv® 0.5G

Stop Mosquitoes Before They Emerge

Insect Growth Regulator for Long-Lasting Control

Sumilarv® 0.5G is an insect growth regulator (Group 7C) that prevents emergence of adult mosquitoes by disrupting development at the pupal stage. This sand granule formulation allows for flexible dosing applications, and the granules stay where they are placed, remaining effective through rain and temperature changes. Effective at low dose rates, Sumilarv is ideal for catch basins, retention ponds and other breeding sites.

Features and Benefits

- For use in catch basins, temporary or permanent water-holding sites and natural or artificial water-holding containers
- Up to 150-day residual activity in catch basins
- Controlled release insect growth regulator that breaks the mosquito life cycle
- Non-flushing active adheres to concrete and organic debris
- Remains effective in areas that dry and rewet

Packaging

- 1kg unit (10 per case)
- 5kg unit (2 per case)

SCAN ME

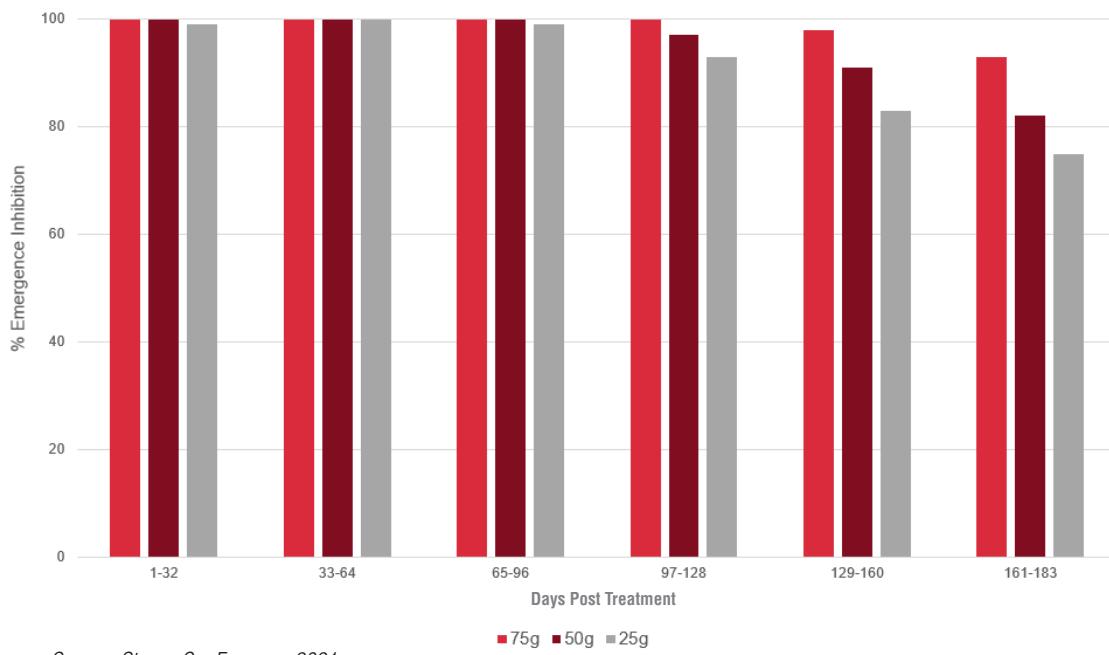


Scan QR code or visit
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additional information



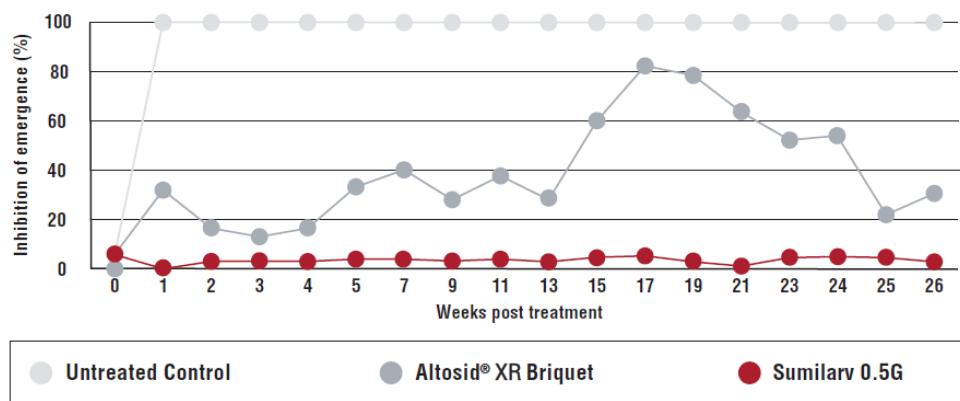
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Sumilarv 0.5G WSP Residual in Simulated Catch Basins (Riverside, CA)



Source: Steven Su, Ecozone. 2021.

Efficacy of Sumilarv 0.5G Against *Culex quinquefasciatus* in Simulated Catch Basins



What does this data mean for your organization?

Sumilarv 0.5G helps reduce mosquito emergence in catch basins, one of the most challenging environments for mosquito control, providing over 80 percent control at 150 days post application. Its ability to adhere to organic material and concrete ensures long-lasting residual activity in the field and helps minimize the need for reapplications.

Always read and follow all label instructions.