



Squash Vine Borer Moth Trap

Trampa para polillas del barrenador de la vid de calabaza



Non-Toxic Pesticide Free 2 Pack

EPA Est #100276-CO-1







Squash Vine Borer Moth Trap

Squash Vine Borer Moth larvae feed on Pumpkin, Squash, Zucchini, Melon, Gourds, and other Cucurbits, tunneling through the lower stem of the plant for 3-4 weeks before pupation. Larvae feeding weakens or kills plants, often presenting an opportunity for secondary infection with other diseases. Affected plants will wilt noticeably.





Lure will attract Squash Vine Borer Moths (Melittia cucurbitae)

Squash Vine Borers are found throughout North America, there are 1-2 generations per year depending on location.

How It Works: VivaTrap! Squash Vine Borer Moth Traps utilize a strong wetglue adhesive to retain moths that are attracted to the multi-attractant lure.

Includes: 2x extra-sticky diamond traps & 2x lures (2 complete traps)

Instructions: Place lure inside diamond trap and hang 3-4' away from garden plot at 2-3' height. Use one trap with lure per 150 square feet, replace when filled with moths or dirty. For best results deploy traps in early spring, use through end of season. Lure lasts for 8 weeks depending on temperature.



SCAN HERE



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Manufactured in Costa Rica for VivaGrow by CTI

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