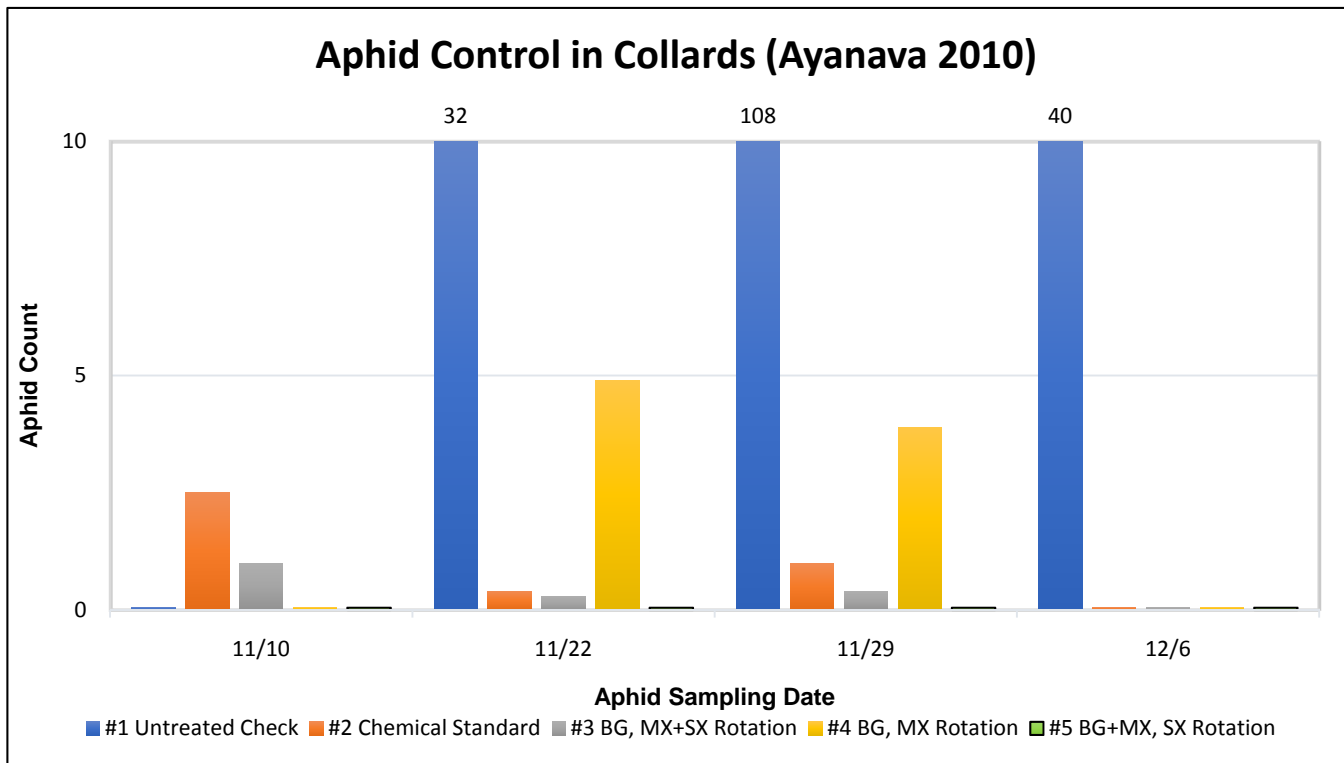




Trial Data Summary: Green Peach Aphid Control in Collards BotaniGard[®] ES, Molt-X[®], SuffOil-X[®]

Research study highlights superior control of green peach aphid using combination of BotaniGard[®] ES, Molt-X[®] and SuffOil-X[®]

Green peach aphids, *Myzus persicae*, can be effectively controlled with a program of BotaniGard[®] ES, Molt-X[®] and SuffOil-X[®], used either as tank mixes or in rotations. Evaluating environmentally friendly insecticide tank mixes for aphid management of collards was the goal of a study conducted by Dr. Ayanava Majumdar of the Gulf Coast Research and Extension Center. He compared **BotaniGard (BG)**, **Molt-X (MX)**, and **SuffOil-X (SX)** to a chemical standard, where the results showed that control from BotaniGard and Molt-X in combination was statistically similar. When SuffOil-X was added to the program, aphid control exceeded that of the chemical standard.



See next page for details of treatments.



Treatments and Programs		
Treatment/Program	Rate/Acre	Frequency of Application
1. Untreated control	N/A	N/A
2. Chemical standard (Mustang Max)	4 oz	Weekly
3. BG and MX rotated	BG 1 qt MX 10 oz	day 0 = BG , day 5 = MX , day 10 = BG , day 15 = MX , etc.
4. BG/MX tank mix and rotated with MX only	BG 1 qt MX 10 oz	day 0 = BG/MX , day 5 = MX , day 10 = BG/MX , day 15 = MX , etc.
5. BG only rotated with a tank mix of MX/SX	BG 1 qt MX 10 oz SX 1 gal	day 0 = BG , day 5 = MX/SX , day 10 = BG , day 15 = MX/SX , etc.
6. BG/MX tank mix rotated with SX only	BG 1 qt MX 10 oz SX 1 gal	day 0 = BG/MX , day 5 = SX , day 10 = BG/MX , day 15 = SX , etc.

Note: **BG** = BotaniGard ES, **MX** = Molt-X, **SX** = SuffOil-X

Refer to product labels for complete application details. Additional technical information is available on our website (bioworksinc.com) or from your BioWorks technical sales representative. BotaniGard® is a registered trademark of LAM International, Molt-X® and SuffOil-X® are registered trademarks of BioWorks, Inc. Always read and follow label directions.