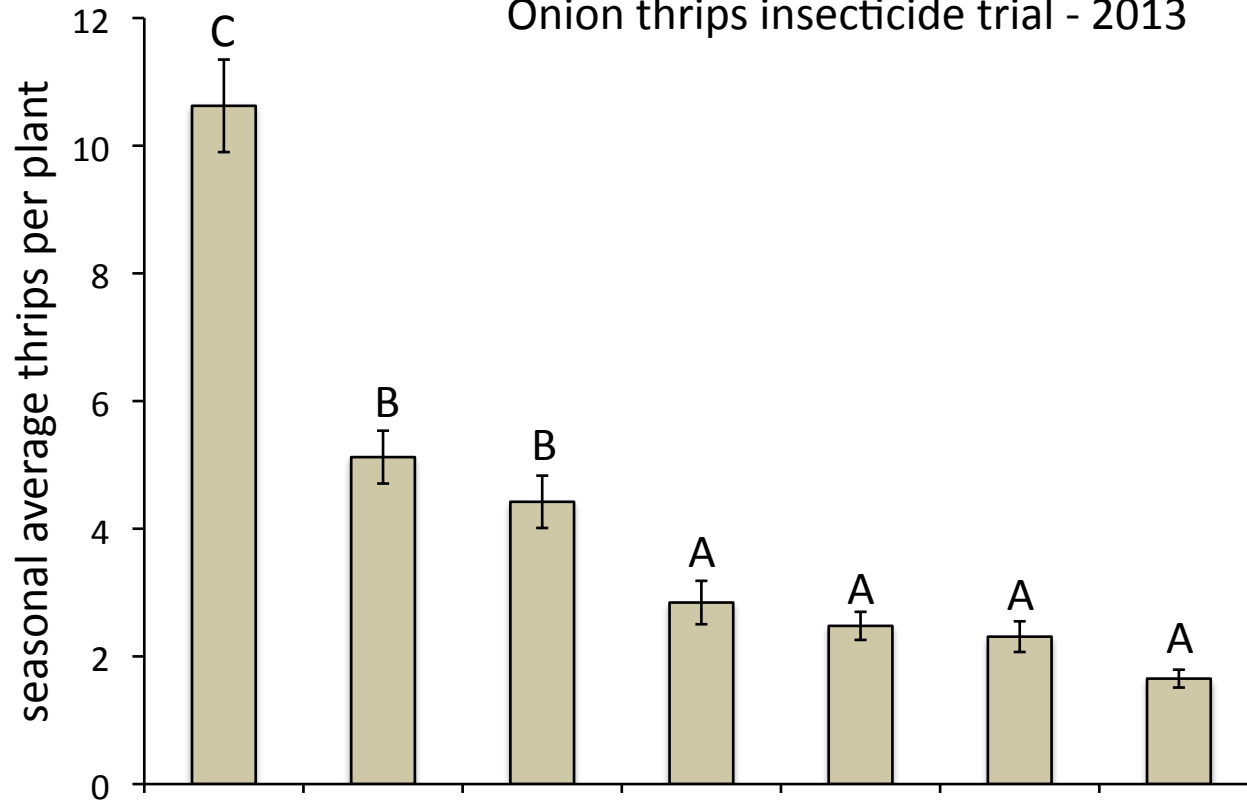


Onion thrips insecticide trial - 2013



week1	-	Benevia	Benevia	Movento	Movento	Movento	Movento
week2	-	Benevia	Benevia	Movento	Movento	Movento	Movento
week3	-	Lannate	Benevia	Benevia	Agri-Mek	Agri-Mek	Agri-Mek
week4	-	Lannate	Benevia	Benevia	Agri-Mek	Agri-Mek	Agri-Mek
week5	-	Radiant	Radiant	Radiant	Torac	Radiant*	Radiant
week6	-	Radiant	Radiant	Radiant	Torac	Radiant*	Radiant
week7	-	Agri-Mek	Agri-Mek	Agri-Mek	Radiant	Lannate	Lannate
week8	-	Agri-Mek	Agri-Mek	Agri-Mek	Radiant	Lannate	Lannate



Movento – 5 fl oz/A
 Lannate – 48 fl oz/A
 Agri-Mek – 3 fl oz/A
 Radiant – 10 fl oz/A ^{except *}
 Benevia – experimental
 Torac – experimental

Note: all insecticides applied with 0.5% v/v Dyne-Amic, 50 gall/A, 40 psi

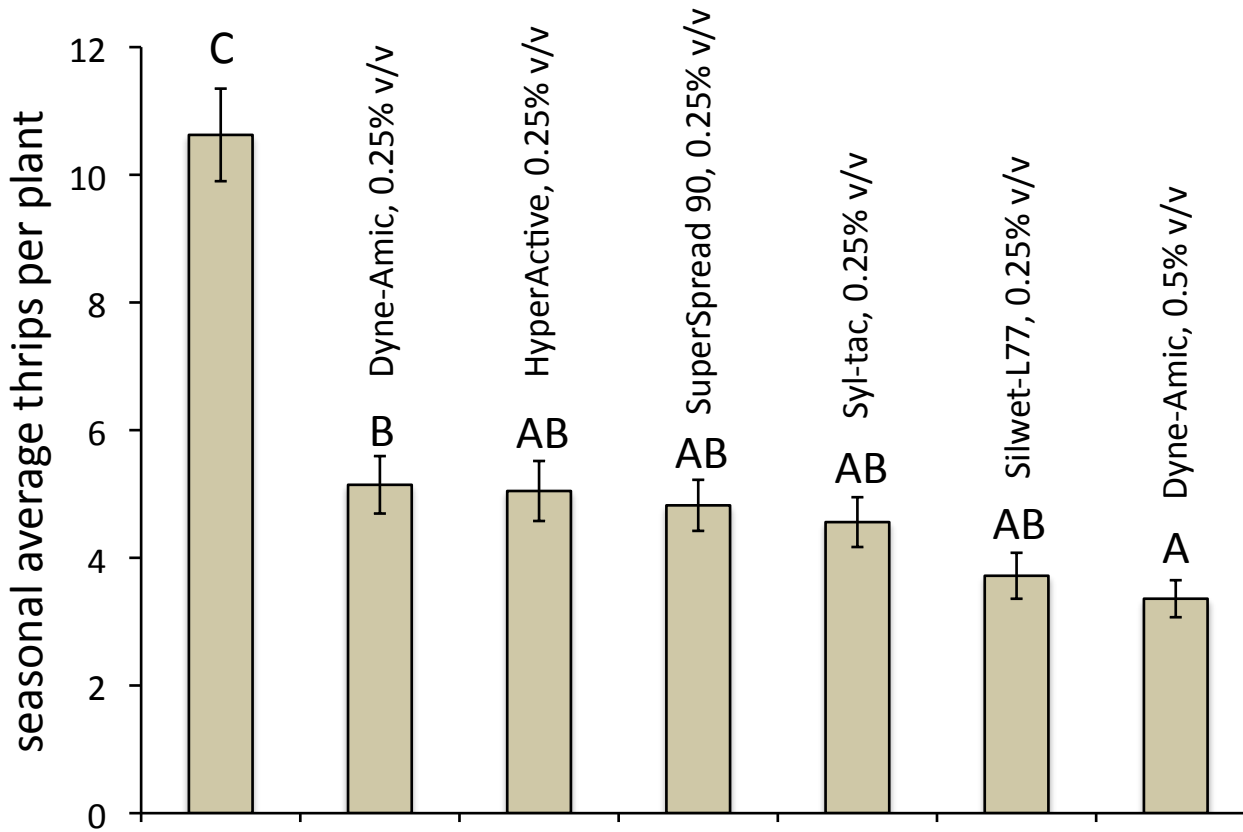
*** 8 fl oz/A**

For more information please visit: <http://vegetable.ent.msu.edu/extension/bulletins/onions/>

Contact: Zsofia Szendrei, szendrei@msu.edu, 517-974-8610

Watch our new video: search YouTube for 'Onion thrips scouting'!

Onion thrips surfactant trial - 2013



week1	-	Movento	Movento	Movento	Movento	Movento	Movento	} 5 If oz/A
week2	-	Movento	Movento	Movento	Movento	Movento	Movento	
week3	-	-	-	-	-	-	-	
week4	-	-	-	-	-	-	-	
week5	-	-	-	-	-	-	-	
week6	-	-	-	-	-	-	-	
week7	-	-	-	-	-	-	-	
week8	-	-	-	-	-	-	-	

Bars with the same letters are not statistically different from each other.