



SWNY Field Crop Finds

Compiled by Katelyn Miller - Field Crop Specialist, SWNY Dairy, Livestock, Field Crops Program

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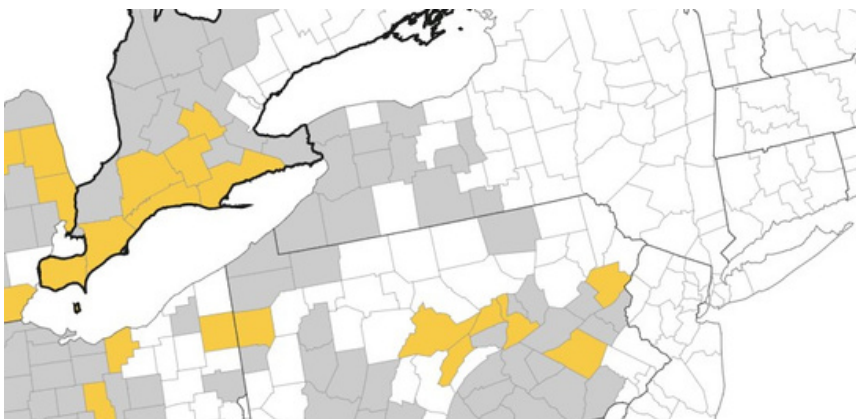
July 30th, 2024

Pheromone Trap Data

	WBCW	WBCW	FAW	FAW
	Cherry Creek	Humphrey	Brant	Almond
7/1/2024	0	3	3	8
7/8/2024	0	0	0	0
7/15/2024	0	1	3	0
7/22/2024	5	13	6	0
7/29/2024	5	14	8	2

WBCW = Western Bean Cutworm

FAW = Fall Armyworm



Katelyn Miller SWNYDLFC

An Update on Tar Spot

The earliest that tar spot has been reported in New York State in previous seasons is the beginning of September, but that doesn't mean we shouldn't be scouting. Reports are showing that tar spot has been spreading throughout the Midwest, and has been making its way East. Currently, 7 counties in Pennsylvania and Ontario have reported tar spot so far. When scouting, be sure to look for raised, black lesions on the leaf that cannot be removed. Corn progress is variable throughout the region, but many fields are at a point in which a fungicide application needs to be made. Here is an article I wrote for the July CCC newsletter encompassing some need-to-know information about tar spot:

<https://swnydlfc.cce.cornell.edu/submission.php?id=1907&crumb=fieldxxcrops|22>. If you think you've found tar spot, let Katelyn Miller know at 716-640-2047 to confirm. If you want to keep up to date on where tar spot has been reported during the season, visit <https://corn.ipmpipe.org/tarspot/>.

HELPING YOU PUT KNOWLEDGE TO WORK

The SWNY Dairy, Livestock and Field Crops Program offers educational programming and research based information to agricultural producers, growers, and agribusinesses. Cornell Cooperative Extension is an employer and education recognized for valuing AA/EQ, Protected Veterans, and Individuals with Disabilities and provides equal program and employment opportunities. For more information, please contact Katelyn Miller 716-640-2047 or km753@cornell.edu.