



## Cornell Cooperative Extension

Southwest NY Dairy, Livestock and Field Crops Program

A partnership between Cornell University and the CCE Associations in these five counties:  
Allegany, Cattaraugus, Chautauqua, Erie, and Steuben Counties.

# SOUTHWEST NEW YORK FIELD CROP CHRONICLE

Compiled by Josh Putman - Field Crops Specialist, SWNY Dairy, Livestock, Field Crops Program

716-490-5572

jap473@cornell.edu

6 January 2021

### Southwest New York Field Crop Series 2021

Join Field Crops Specialist, Josh Putman, for a virtual webinar series focused on problematic weeds, diseases, and insects of Southwest New York and best management practices.

### REGISTRATION

**Cost: \$45/person payable via card on our website**

Your registration fee covers all 3 classes.

**Register online today at:**

<https://tinyurl.com/ycul2s3o>

### Questions?

Contact Josh Putman at:

716-490-5572 or jap473@cornell.edu

Webinar links and call-in numbers will be shared by the email you registered with.

You must be present for the entire session to receive credits for that day.

This event will be offered via **ZOOM** video conferencing software. Participants will need to use a computer, tablet, or phone with video and audio capabilities.

**3.0 DEC Credits in categories 1a, 10, 21, and 23 have been approved for this series!**

**\*DEC credits will be given at the conclusion of each day in the series.**



Photo provided by Dr. Lynn Sosnoskie



Photo by Josh Putman

**January 19<sup>th</sup> 11am-12pm:**

*Palmer amaranth and other problematic weeds of SWNY - Best management practices going forward*

We now have the problematic weed, Palmer amaranth, in SWNY and best management practices for this weed will be shared. We will also explore herbicide programs for managing weeds in corn and soybeans as well as discuss new research from Cornell University.

**January 20<sup>th</sup> 11am-12pm:**

*Have you seen this disease? New diseases threaten field crop production in SWNY*

Detailed information around integrated pest management and strategies for controlling these pests in corn and soybean production systems in SWNY; specifically disease control. Several of the surrounding states are noticing the new disease, Tar Spot of Corn, and it is making its way north. Here we will explore management options for ear rots, stalk rots, and other diseases in NY.

**January 21<sup>st</sup> 11am-12pm:**

*The soybean cyst nematode - Robbing U.S. yields since 1954*

It was confirmed in 2020 that Soybean Cyst Nematode has spread to 23 additional counties in NY. SCN is the most destructive pest of soybeans in the US. We will learn about management options for this pest as well as other pests in the state.

**Don't forget to register for the CORE pesticide training!**

**January 12th, 9am - 10:50am** - [https://swnydlfc.cce.cornell.edu/event\\_preregistration.php?event=1429](https://swnydlfc.cce.cornell.edu/event_preregistration.php?event=1429)

**January 14th, 11am - 12:50pm** - [https://swnydlfc.cce.cornell.edu/event\\_preregistration.php?event=1428](https://swnydlfc.cce.cornell.edu/event_preregistration.php?event=1428)

**1.75 Pesticide recertification credits in the CORE category approved!**

### HELPING YOU PUT KNOWLEDGE TO WORK

The SWNY Dairy, Livestock & Fields 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/EEO, Protected Veterans, and Individual with Disabilities and provides equal program and employment opportunities. For more information, please contact Josh Putman 716-490-5572 or jap473@cornell.edu.