WHAT FIELD CROP PROJECTS ARE HAPPENING IN SWNY THIS SUMMER?

Seedcorn Maggot Risk Assessment
In SWNY, 9 fields are taking part in a risk assessment project for Seedcorn Maggot. This project is designed to help gather data for prediction models to better understand adult Seedcorn Maggot movement and predict pest emergence. These traps were placed in the first week of April and will be removed in the second week of June. If you would like to participate in this project in the future, please don’t hesitate to reach out! For more information on this trial, check out our May issue of Crops, Cows, & Critters!

Pheromone Traps
This year, four pheromone traps will be placed to monitor black cutworm, armyworm, and western bean cutworm populations throughout our region. These moths are active at night, so utilizing pheromone traps allows us to monitor their insect flights effectively. Stay tuned for more information about these pests and when to scout for them.

Weed of the Week!
In each Field Crop Finds, I'll have a weed for you to try and identify. Stay tuned for the next publication to get the answer!

Can you identify this weed?

Want help diagnosing field crop issues on your farm this summer? Send pictures to:
716-640-2047
km753@cornell.edu

Want to see a Growing Degree Day calculator this summer? Send your corn planting dates to see how many GDD's you accumulate throughout the growing season!

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/EO, 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.