Advanced IPM: Anaerobic Soil Disinfestation Strategies

A 2023 – 2024 SC New and Beginning Farmer Program Advanced Series Workshop





Learn how to use a cutting edge advanced IPM (Integrated Pest Management) technique for reducing soil-born pests, especially nematodes.

Anaerobic Soil Disinfestation (ASD) has been used in Asia and northern Europe for some time now but is slowly making its way into the Southeast region of the United States. With the phasing out of many fumigants, this all-natural pre-plant soil treatment technique (that uses available sources of biologically derived carbon) is proving a promising strategy for both conventional and certified organic applications.

Workshop Presenters

- Clemson University
 - o Dr. Dave Lamie
 - o Dr. Matthew Cutulle
 - o Dr. Yefan Nian
 - Dr. Brian Ward
- Growers for Grace
 - o Angela Rainwater

Visit **sc**new**farmer**.org to learn more, register, and find other workshops!

Workshop Date

Thursday, February 15, 2024

Workshop Time

10:00 AM - 4:00 PM

Workshop Location

Clemson University Coastal Research & Education Center 2700 Savannah Hwy Charleston, SC 29414

Workshop Cost

\$50.00 includes lunch & beverages

Workshop Registration

Online at scnewfarmer.org Register by February 12 at 12:00 Noon

Workshop Contact

Dr. Dave Lamie dlamie@clemson.edu









