

Wednesday, February 5, 2020

9:00 am - 1:00 pm, pizza lunch provided

Williamsburg Community Farm Show

1019 Recreation Dr, Williamsburg, PA 16693

FREE EVENT

Don't miss a great opportunity to hear a national conference speaker without traveling far from home



Courting the Two 'M's' that Make or Break Your Soil's Biological System

Hosted by the Pennsylvania No-Till Alliance



James Hoorman
Hoorman Soil Health Services
Jenera, Ohio

Contact Gordon England for more information
814.330.4988

Contact Jay Howes to register so we have a lunch count
717.574.4510
jhowes@pennag.com

Tiny organisms play a powerful role in building productive no-till soils, but a lot must still be learned about the specific players in the system and how to maximize their presence and effectiveness. Two of these invaluable organisms are metarhizium and mycorrhizal fungi and they're both essential to your soil resource. Jim will introduce metarhizium fungi and define its role as a soil health parasite to over 200 insect species and recycler of soil nitrogen. He will also outline the importance of mycorrhizal fungi functions and which ones are needed to improve agricultural production, as well as discuss ag products that are harmful or helpful to establishment of these fungi in no-till systems.



Farmers Improving Soil Health