





## **AGENDA**

9:00am Welcome & Opening Remarks

9:10am Presentation - Soil Health in Organics & the NOP Regulations

Mallory Krieger, OATS

10:00am Break

10:10am Presentation - Strategies to Build a Strong Crop Rotation

Brian Carlson, organic farmer

11:00am Break

11:10am Panel Discussion - Farmer Perspectives on Building & Marketing Diverse Crop Rotations

Ashley Adair, Purdue Extension (moderator), Matt Gibson, Jenn Waylee, Brian Carlson, Michael O'Donnell

12:00pm Lunch catered by Juniper Spoon
12:45pm Load onto the bus for the farm tour

1:30pm Tour of Living Prairie Family Farms

Michael O'Donnel & Jason Federer

3:30pm Post-tour discussion

4:00pm Adjourn

Contact Information: OATS

Mallory Krieger | mallory@organicagronomy.org | organicagronomy.org



## Farm Host Living Prairie Family Farms

Living Prairie Family Farms is a 4,100 acre organic field crop farm based in Wolcott, Indiana that produces a wide variety of grain crops and oilseeds, including popcorn, soybean, various small grains, and sunflower. In 2014 we started farming our first organic farm, and in 2015 began the process of transitioning additional acres to certified organic production. In 2021, we had over 1,000 acres certified, which increased to about 4,000 acres in 2022. We have been working intentionally over the last 5+ years to diversify our cropping system for maximum soil health benefit, seeking diverse foodgrade markets, and beginning to explore value-add enterprises to help grow the regional "grain chain" in northwest Indiana.

Funding Acknoledgement: OATS is supported with funding from the Organic Trade
Association's industry-invested GRO Organic research,
promotion, and education program. Top 2022 donors: General
Mills, Santa Cruz Organic, Oatley.



This material is based upon work that is supported by the National Institute of Food and Agriculture, U.S. Department of Agriculture, under agreement number 2020-38640-31522 through the North Central Region SARE program under project number H008568303. USDA is an equal opportunity employer and service provider. Any opinions, findings, conclusions, or recommendations expressed in this publication are those of the author(s) and do not necessarily reflect the view of the U.S. Department of Agriculture.