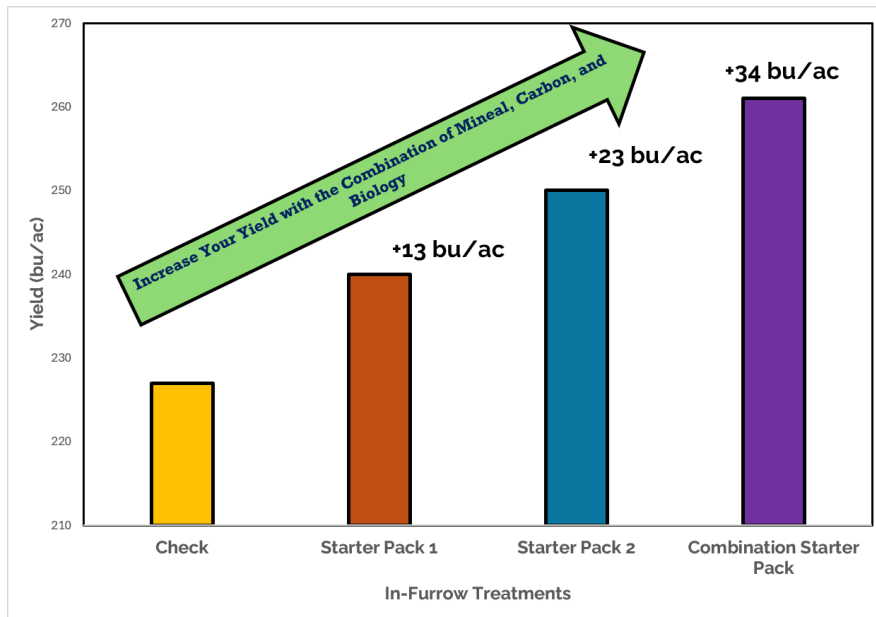


3rd Party Corn Trial, 2020, Whitewater, WI

Objective: The purpose of this trial was to demonstrate measurable yield improvements from a wide range of organically approved in-furrow fertility inputs.

Treatment Description:

Treatment	Treatment Description
Check	Water-only
Starter Pack 2	5 gal/ac TerraFed and 5 gal/ac Liquid N (6%)
Starter Pack 3	5 gal/ac TerraFed and 5 gal/ac LiquiLife
Combination Starter Pack	5 gal/ac TerraFed, 5 gal/ac Liquid N (6%), and 3 gal/ac LiquiLife



Treatment	Yield Response compared to Check (bu/ac)
Check	0
Starter Pack 2	13
Starter Pack 3	23
Combination Starter Pack	34

Key agronomic takeaways from the trial:

A Combination of Mineral, Carbon, and Biology via In-Furrow Applications on Corn leads to:

- +34 bu/ac increase in organically approved fertility inputs trial
- For every dollar you spend on nitrogen, you receive \$8.27 to \$11.34 when mineral carbon and biology are used together