

**Research Conducted Since 1977
at Universities, Laboratories and in Field Trials**

Legend:

- University (House icon)
- Laboratory (Flask icon)
- Independent Field Research (Wavy line icon)

Research Locations:

- BC: (Independent Field Research)
- WA: Crop Matters LLC (Laboratory)
- OR: Oregon State University (University)
- CA: Research 2000 (Laboratory), Mahady and Associates (Laboratory)
- NV: (Independent Field Research)
- UT: (Independent Field Research)
- CO: (Independent Field Research)
- AZ: West Coast Research (Laboratory)
- WY: Professional Turfgrass Solutions, LLC (Laboratory)
- MT: (Independent Field Research)
- ND: (Independent Field Research)
- SD: (Independent Field Research)
- NE: (Independent Field Research)
- KS: Kansas State University (University)
- OK: (Independent Field Research)
- TX: Texas A & M University (University)
- IA: ACRES Research (Laboratory)
- IL: University of Wisconsin (University), University of Illinois (University), Southern Illinois University (University), Turf Diagnostics & Design (Laboratory), Predictive Modeling (Laboratory)
- WI: (Independent Field Research)
- MI: Midwest Agronomy (Laboratory)
- IN: (Independent Field Research)
- OH: (Independent Field Research)
- PA: University of Pennsylvania (University), Penn State University (University), Virginia Polytechnic Institute & State University (University)
- NY: University of Massachusetts Ph.D. (University), Cornell University (University)
- VT: (Independent Field Research)
- MA: (Independent Field Research)
- CT: (Independent Field Research)
- RI: University of Rhode Island (University)
- DE: (Independent Field Research)
- MD: (Independent Field Research)
- VA: (Independent Field Research)
- NC: (Independent Field Research)
- SC: Clemson University (University)
- GA: University of Georgia (University)
- FL: University of Florida (University)
- ME: (Independent Field Research)
- NH: (Independent Field Research)
- VT: (Independent Field Research)
- MA: (Independent Field Research)
- CT: (Independent Field Research)
- RI: (Independent Field Research)
- DE: (Independent Field Research)
- MD: (Independent Field Research)
- VA: (Independent Field Research)
- NC: (Independent Field Research)
- SC: (Independent Field Research)
- GA: (Independent Field Research)
- FL: (Independent Field Research)

A photograph of a vegetable field. On the left, there is a tall row of corn plants. In the center, there are several rows of green beans growing in black plastic mulch. On the right, there is a row of tomato plants with red fruit. The field is bordered by a line of trees in the background.

www.oceanorganics.com
Waldoboro, Maine