



ORGANIC RECOVERY
AND BIOFUELS



US Composting Council
Seal of Testing Assurance



Wilbros Biodynamic Compost

- Premium quality fruit and vegetable waste and local yard trimmings are prepared for compost with biodynamic methods.
- Initially a biodynamic compound starter is applied to the compost before the composting process begins.
- The compost process takes about 6 weeks and once finished are moved to static piles where the preparations 502-507 are applied.
- The piles are cured for at least 4 months.



PRODUCT SPECIFICATIONS

pH	6.0-7.0
C/N ratio	<20
E. C. (mmho/cm)	<3.5
Organic Matter (%)	50-60
Nitrogen (%)	1.25-2
Phosphorus (%)	.4-1.6
Potassium(%)	.1-.8
Calcium (%)	.4-1.2
Magnesium (%)	.04-.16
Total Bacteria (µg/g)	800-2000
Total Fungi (µg/g)	650-1200
Sand (%)	20-30
Cucumber Test (%)	100

Product Use

Evenly spread Biodynamic Compost at a 2" layer and incorporate into soil at a 6" - 12" depth by roto-tilling. Irrigate generously prior to planting. For optimum growing conditions maintain a 5% organic matter composition in soil. Add or reduce compost usage as needed.

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www.wilbrosllc.com