

Soil Test Submission Sheet



Send soil samples with check to:
Morgan Composting Inc.
 4353 U.S. 10
 Sears, MI 49679
 phone: (231) 734-2451
 email: info@dairydoo.com
www.dairydoo.com

Date: _____

Salesman: _____

Paid
 \$ _____ Amt.

Submitted by:

Name: _____

Add: _____

City/St/Zip: _____

Phone: _____ C: _____

email: _____

Standard Soil Health Test: The Haney Test*; covers organic carbon/nitrogen ratio, and weak acid extractable nutrients.

Advanced Biological Test: Analysis of the living microbial biomass, identifying presence or absence of functional groups.

Solvita CO₂ Respiration Test: Tests for microbial activity by measuring CO₂ respiration, indicating estimated N release.

✓ IF Organic	Please send at least one quart of soil for each sample Basic Nutrient Test (acid extraction): Cation Exchange Capacity (CEC), Base Saturation, pH, Organic Matter, Sulfur, Phosphate (Mehlich III), Calcium, Magnesium, Potassium, Sodium, Trace%, H%, Boron, Iron, Manganese, Copper, Zinc and Aluminum Saturated Paste Test (water extraction): pH, Soluble Salts, Chloride, Bicarbonate, Sulfur, Phosphorus, Calcium ppm & %, Magnesium ppm & %, Potassium ppm & %, Sodium ppm & %, Boron, Iron, Manganese, Copper, Zinc and Aluminum *The Haney Test: uses chemical and biological soil test data designed to mimic nature's approach to soil nutrient availability as best we can in the lab.			Number of acres	< - - Basic Tests - - >						< - Biotest - >			Other _____ - (Inquire)			
	Basic Nutrient Test - \$35	Saturated Paste Test - \$40	Molybdenum & Cobalt - \$20		Nitrate - \$6	pH only - \$5	Conductivity - \$10	Standard Soil Health Test - \$70	Advanced Biological Test - \$80	Solvita CO ₂ Respiration - \$20							
Sample ID	Previous Crop	Current Crop	eg 20A	✓ which test(s) desired													

Special Instructions: _____

