Soil Test Submission Sheet

Drop off sample(s) & check to:
Healthy Futures Organic Feed Supply
7508 M E Cad Blvd., Suite B
Clarkston, Michigan 48348
email: mitch@healthyfuturesofs.com
www.HealthyFuturesOFS.com

OFFICE USE ONLY

Date: _____

Paid: ____Yes _____No

$ Amount: _____

Name: _____

Address: _____

City/St/Zip: _____

Phone: _____ County: _____

Email: _____ Tractor Access? YES NO

Spreader Access? Lime, manure, cone/drop, other: _____

Circle one or mark individuals samples with O, C, or S:

O - Organic

C - Conventional

S - Sustainable

Other: _____

SAMPLE DEPTH (see bottom for details)

Basic Nutrient Test (acid extraction): **MOST COMMON TEST** includes CEC, Base Saturation, pH, Organic Matter, Sulfur, Phosphate (Mehlich III), Calcium, Magnesium, Potash, Sodium, H%, Boron, Iron, Manganese, Copper, Zinc, and Aluminum.

Saturated Paste Test (water extraction): pH, Soluble Salts, Chloride, Bicarbonate, Sulfur, Phosphorus, Calcium ppm & %, Iron, Manganese, Copper, Zinc and Aluminum.

Complete Soil or Potting Media Test: Includes a basic nutrient test, saturated paste test, Nitrate, Ammonia, and Media Density Test.

Standard Soil Health Test (Haney Test): Covers organic carbon/nitrogen ratio, and weak acid extractable nutrients. Uses chemical and biological soil test data mimic nature's approach and estimates the soil biology's effects on nutrient availability.

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

Solvita CO_2 Respiration Test: Tests for microbial activity by measuring CO_2 respiration, indicating estimated organic N release.

PLEASE SEND A MINIMUM ONE QUART OF SOIL/SAMPLE

				# OF ACRES OR SQUARE FEET	Basic Tests						Biotest			
					Basic Nutrient Test	Saturated Paste Test	Comp. Soil/ Potting Media	Molybdenum & Cobalt	Nitrate & Ammonium	pH only	Soil Health Test (Haney)	Advanced Biological (PLFA)	Solvia CO_2 Respiration	Other____-(Inquire)
	Sample ID	Previous Crop	Current Crop	eg 20A	which test(s) desired									

Special Instructions: _____

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Row Crops: 8 inches **Mixed Vegetables:** 6 inches **No till/pasture:** 4 inches **Vineyards/Orchards:** 8-10 inches

***Default at 6 inches if unmarked or unsure**