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Agronomic Services

2011

>>> Note: Only available in Ontario <<<

Prices in effect as of October 12, 2011 and are subject to change without notice

Agronomy Services Price List

October 12, 2011



Homestead Organics

Soil, Plant, and Manure Samples

Sample collection (minimum \$60 or 3 samples) *\$20.00 / sample*

Includes travel to the farm and time spent collecting the samples.
One sample includes several probes in one homogenous field or section.

Report analysis and recommendations *\$50.00 / sample*

Includes a recommended fertilization program based on the lab report from each soil/plant/manure sample.

Postage and shipping

Actual costs from Canada Post or the courier company to send the samples to the laboratory.

Discount

For every 10 sample analysis and recommendations purchased, you receive one free report analysis and recommendation.

Laboratory Reports

Soil S1 *\$19.00 / sample*

Organic Matter, Phosphorous, Potassium, Magnesium, Calcium, Sodium, pH, CEC, Aluminum, Base Saturation

Soil S2 *\$44.00 / sample*

S1 plus: Zinc, Manganese, Iron, Copper, Boron, Sulfur

Plant P1 *\$24.00 / sample*

Nitrogen, Phosphorous, Potassium, Magnesium, Calcium

Plant P2 *\$43.00 / sample*

P1 plus: Sodium, Sulfur, Iron, Aluminum, Manganese, Boron, Copper, Zinc

Manure M2 *\$67.00 / sample*

Moisture, C:N Ratio, Organic Matter, Nitrogen, Phosphorous, Potassium, Magnesium, Calcium, Sodium, Sulfur, Ions, Aluminum, Manganese, Boron, Copper, Zinc

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Agronomy Reports

Minimum charge of 50 acres, including up to 3 fields in the first 50 acres.

Market gardeners follow the same minimal charge of 50 acres.

AGR 1: Field History *\$3.00 / acre*

The first page of the report provides an overview of the farm with each field named and its boundary identified. Using satellite imagery when available.

The following pages characterize each field (name, area, certification, soil texture, historical yields) and provide a history of each crop and activity (based on information received from the grower).

AGR 2: Nutrient Balance *\$5.00 / acre*

Includes AGR 1, *plus* provides an estimate of available nutrients by balancing previous crop removal rates with previous fertilizer additions.

AGR 3: Crop Rotation Plan *\$8.00 / acre*

Includes AGR 1 and AGR 2, *plus* one or more rotations will be developed to meet individual goals for each field, such as maximizing yield, suppressing weeds or disease, building soil, etc.

SCT 1: Field scouting report *\$5.00 / acre*

Each field is scouted. Prevalent weeds, diseases, and insect pests are identified. Problem areas in the field are inspected. Potential control strategies and remedies are proposed.

Discount

Combine AGR3 and the field scouting and save \$1/acre. Includes field history, nutrient balance, rotation plan, and a single round of field scouting.

100-250 acres: save 4%

250-500 acres: save 5%

500+ acres: save 6%