

Report Number: C21110-10213
Account Number: 02346

A & L Canada Laboratories Inc.

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C21110-10213



To: SURESOURCE AGRONOMY
4427 VANDERWAL DRIVE
PETROLIA, ON N0N 1R0

For:

Attn: ROB WALLBRIDGE

Reported Date: 2021-04-26
Printed Date: Apr 27, 2021

COMPOST REPORT

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Sample Number	Lab Number	pH	Lime Index	Available Organic Matter %	Phosphorus P ppm	Potassium K ppm	Magnesium Mg ppm	Calcium Ca ppm
HMPML01	1294	6.3	6.1	78.3	5386	7233	3775	1129

Sulfur S ppm	Zinc Zn ppm	Manganese Mn ppm	Iron Fe ppm	Copper Cu ppm	Boron B ppm	Sodium Na ppm	Nitrate-N NO3-N ppm	Soluble Salt ms/cm	Nitrogen (Total) (%)	Moisture %
395	48.9	79	73	4.1	3.2	8	1	1.1	4.70	7.7

INTERPRETATION

CEC		Percent Base Saturation				Proportional Equivalents (meq)				Cation Ratio		C/N Ratio
meq/100g	% BS	% K	% Mg	% Ca	% Na	K	Mg	Ca	Na	Mg/K	Ca/Mg	
57.3	96.5	32.38	54.21	9.86	0.06	18.55	31.04	5.65	0.03	2:1		10.4
Optimum Range:		3 - 5	8 - 20	60 - 80		0.5 - 1.3				7:1	5:1	

Compost

* Results reported on a dry weight basis.

The results of this report relate to the sample submitted and analyzed.

* Crop yield is influenced by a number of factors in addition to soil fertility.

No guarantee or warranty concerning crop performance is made by A & L.

Results Authorized By:

Ian McLachlin, Vice President

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REPORT OF ANALYSIS

TO: SURESOURCE AGRONOMY
4427 VANDERWAL DRIVE
PETROLIA, ON N0N 1R0
CANADA

DATE RECEIVED: 2021-04-20

DATE REPORTED: 2021-04-27

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Attn: ROB WALLBRIDGE

LAB NO.	SAMPLE ID	ANALYSIS	RESULT	UNIT	METHOD
1294	HMPML01	C:N Ratio	10.4	---	
1294	HMPML01	Moisture	7.7	%	Meth Soil Analysis
1294	HMPML01	Nitrogen (Total)	4.7	%	TMECC.04.02-D



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