9310 St. Laurent Blvd, #1114
Montreal, Quebec, H2N 1N4
Canada

Pre-filled Section (for lab only)

Ward Laboratories, Inc.
4007 Cherry Ave, Kearney, Nebraska 68847
(308) 234-2418 www.wardlab.com

Submitted by	ChrysaLabs Inc.
Address:	9310 St Laurent Blvd suite 1114, Montreal
Province	Québec
Country	Canada
Postal Code	H2N 1N4
Contact Phone	(514) 831-5130
Contact Email	gabriel.lamarre@chrysalabs.com
Send analysis report to	data@chrysalabs.com
Account #	84510
Sample ID	See next page (all samples)
Test Packages	Test #1762 (ChrysaLabs custom)

Grower Section

Please fill in the following and include this sheet in the box with your samples

Contact name	
Organization[1]	
Probe Tag[2]	
Depth (in.)[3]	
Address	
State/Province	
Zip Code	
Phone	
Email	
Delay (time between sampling and shipping)	___ days (min) – ___ days (max)
Samples refrigerated during delay?	☐ Yes ☐ No

NOTE FOR LAB: Following an agreement with Ward Laboratories, please ensure the extraction methods used for this lab analysis are LOI 360C/2H for Organic Matter, Water (1:1) for Soil pH, Sikora (1:1:1) for Buffer pH, and Hot Water for boron. Everything else is Mehlich III. Please measure Buffer pH for and all requested P methods for all samples, regardless of pH value.

[1] Write the name of the organization as it is written in the ChrysaLabs app

[2] The probe tag is 6 digits and can be found in the app or printed near the probe's charging port.

[3] Please report the full depth of the pre-hole made prior to sampling with the probe (ex: 0-8"). Do not use the depth indicators marked on the probe itself.

List all the composite tags you wrote on the bags:

Composite Sample Tag	Lab only (Please do not fill)

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