VALORĒS
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F(1.1d) - Sample Submission Form- Chemistry (Soil / Peat)

Please send the completed form to **irzc-echantillons@umoncton.ca**
or have a printed copy available when submitting samples

Shaded areas for CZRI use only
Job #:
Reception date:
Reception time:
Received by:
Samples damaged: ☐ no ☐ yes
Insufficient sample: ☐ no ☐ yes ☐ possibly
If cash: _____ $ _____ (inc. taxes) initials

Customer:	Contact:	Additional copy(ies):
Address:	Telephone #:	
	Email:	PO / Project #:
		Quote #:

Turnaround time:
- Routine ☐
- Rush (surcharge applies): ☐ 24-36 hours ☐ 2 days ☐ 3 days

Date due:

Payment type: ☐ Billed ☐ Check ☐ Cash

Sample type: ☐ Peat/peat product ☐ Soil ☐ Other: _____

Sampled by: _____ # of samples: _____

Special instructions:

Agreement: By signing this electronic document, I agree that my digital signature is the legally binding equivalent of my handwritten signature.

Customer signature:

Requested analyses

ID	Sample description / identification	Date / Time	PA1 - Homogenization	PDPH - pH	PAH - % Moisure / Dry Matter	PAC - % Ash / Organic Matter	PMCT - Granulometry	PMCGMH - Presence of Seeds / Weeds	PMCMS - Trace Metals	PMCMS - Metals : As, Cd, Cr, Pb, Ni, Se	PMCHG - Mercury	PMCHE - Viable Helminth OVA	PMCCP - Phytopathogenic Fungi	PDPDSN - Detailed Soil Package	PDPDSN - Nitrogen, Phosphorus & Potassium (NPK)	PDPDTN - Detailed Peat / Mix Package	PMCTPHBT - Hydrocarbons	PMCNEM - Nematode Count	PMCNIA - Nitrate (NO_3-N)	PMCSU - Sulfate (SO_4)	PMCCL -Chloride	PMCNH - Ammonia (NH_3-N)	PMCHCO3 - Neutralizing Value	PMCRBS - Certified Copy(ies) of Analytical Report	Other:	Other:
				X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			

Completed by :

Samples received by : Page ___ of ___ Date :