

PLEASE FILL OUT THIS FORM COMPLETELY

SAMPLE SUBMISSION INFORMATION		LABORATORY USE ONLY
NAME:		Account No. _____
ADDRESS:		Date Received _____ DAY / MO. / YEAR
POSTAL CODE:		County Code _____
TEL:	FAX:	Rep. Code _____
EMAIL:		Samples _____
COPY TO:		

Sample Type	Sample ID	ANALYSIS REQUESTED Please ✓ check or choose from package below									
		Pkg. No.	Dry Matter	Crude Protein	Bound/Digest Protein	Soluble Protein	All Minerals *	Crude Fat	ASH	ADF	NDF

*All Minerals = Calcium, Phosphorus, Sodium, Potassium, Magnesium, Iron, Manganese, Copper, and Zinc

Pkg. Sample Type

- F1 Standard Forage = DM, Protein, ADF, TDN, DE, Ca, P, Na, K, Fe, Mn, Cu & Zn
- F2 Basic Forage = DM, Protein, ADF, TDN & DE
- F3 Standard Feed 1 = DM, Protein, Ca, P, Na, K, Mg, Mn., Cu & Zn
- F4 Standard Feed 2 = DM, Protein, Ca, P, Na, K, Mg, Mn., Cu, Zn & Crude Fat
- F5 Basic Feed = DM & Protein
- F6 Mink/Fox Feed = DM, Protein, Fat, Ash, Ca, P, K, Mg, Fe, Mn, Cu & Zn
- F7 All Minerals = Ca, P, Na, P, Mg, Fe, Mg, Cu, & Zn
- A1 Manure = DM, pH, N, NH₄, Ca, P, K, Mg, Fe, Mn, Cu, Zn & Na
- A2 Compost = DM, N, Ca, P, K, Mg, Fe, Mn, Cu, Zn & Na
- A3 Fertilizer = N, Soluable P₂O₅ & K₂O
- A4 Limestone = Solubility, Ca, Mg & Neutralizing Value
- T1 Tissue = N, P, K, Ca, Mg, Fe, Mn, Cu, Zn, B & Na
- G1 Greenhouse Soil = pH, NO₃-N, P, K, Ca, Mg, SO₄, Cl & Conductivity
- G2 Nutrient Solution = pH, Conductance, NO₃-N, P, K, Ca, Mg, B, Fe, Mn, Cu, Zn & Na
- G3 Greenhouse Water = pH, Conductance, NO₃-N, P, K, Ca, Mg, B, Fe, Mn, Cu, Zn, Na, Cl, SO₄, & Alkalinity

NOTE: Cheque or money order must be enclosed with samples.
 Make payable to the **Nova Scotia Department of Agriculture**
 Submit to: Nova Scotia Department of Agriculture, Laboratory Services
 PO Box 550, Truro, NS B2N 5E3
 (176 College Rd., B2N 2P3)
 Tel: 902 893-6565 Fax: 902 893-4193