

## Quality Evaluation Services Laboratory Services

FIELD SOIL ANALYSIS SERVICE SUBMISSION FORM

## PLEASE FILL OUT THIS FORM COMPLETELY

SAMPLE SUBMISSION INFORMATION							
NAME:	LABORATORY USE ONLY						
ADDRESS:	Accession No.						
	Date Received						
POSTAL CODE:	DAY / MO. / YEAR						
TEL:	FAX:	Co. Code					
EMAIL:	Rep. Code						
COPYTO:	Samples						

SAMPLE INFORMATION									
Field ID		Field size	Crop grown previously (Optional)	Crop to be grown (If you require a recommendation please select a crop name from the crop list provided, otherwise this section is optional)		Will manure be applied?			
		in ha (Opt.)				No			
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									

## **Crop List**

(One crop per sample)

Forages		Grains		Home Gardens		
Annual rye grass Direct seed alfalfa (>50% alf Direct seed legume (>50% le Direct seed grass (>70% gras Direct seed mixed forage (30	gume)	Barley Buckwheat Canola Field peas Grain/seed down (grain seeded down to		Mixed garden (vegetables) Potatoes Flowers Roses  Small Fruits		
legume) Fodder rape Grass forage (>50% legume) Kale Legume forage (>50% legume) Mixed forage (30-50% legume) Native hay (unimproved forage) Grass pasture (improved grass) Mixed pasture (improved forage)		forage) Mixed grain Oats Triticale Winter rye Feed wheat-spring Feed wheat-winter Milling wheat-spring Milling wheat-winter		Strawberries (to be planted) Old strawberries (renovation) Raspberries Small fruits (currents, gooseberries) Grapes Lowbush blueberries		
				Other		
Stubble turnips Native Pasture (unimproved	forage)	Winter Barley		Corn Tobacco Tree fruits	Field beans Fababeans Soybeans	
Commercial Vegetables				Turf Grass	ses	
Mixed Vegetables Asparagus Cucumber Beans Lettuce Beets Melons (musk, water) Broccoli Onions Brussel sprouts Cabbage Peas Carrots Peppers Cauliflower Celery Colle Crops Cucumber Pattuce Melons (musk, water) Parsnips Parsnips Parsnips Cabbage Peas Peppers Cauliflower Potatoes		Pumpkin Radish Rhubarb Rutabaga Spinach Squash Sweet Corn Tomatoes Turnips	Seed special turf lawn turf (home lawns) Seed lawn turf (home lawns) Course turf (roadside) Medium turf (park & rec. areas) Fine turf (golf fairways & tees) Seed fine turf (golf fairways & tees) Special turf (golf greens) Seed course turf			

## **Conversions**

1 hectare (ha) = 2.5 acres 100 metre squared (m<sup>2</sup>) = 0.01

 $ha = 1000 \text{ feet squared (ft}^2)$ 

1 tonne = 1000 kilograms (kg) = 1.01

Tons = 2200 pounds (lb)

1 kg = 2.2 lb

1 tonne manure = 66 bu (approximately)

1 t/ha manure = 27 bu / acre

1 cubic metre (m³) manure = 90 gallons/ acre

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 PO Box 550, Truro, NS B2N 5R3 Tel: (902) 893-6565, Fax: (902) 893-4193