



Send to:
 AGVISE Laboratories, Inc.
 380 Kimberly Road
 Winkler, Manitoba R6W 0H7
 Canada

Canadian Manure Information Form

Fill bottle ¾ full. **DO NOT OVERFILL.** Close cap securely. Write sample ID on bottle. Put bottle in plastic bag and seal. Completely fill out information form. **DO NOT PUT FORM IN PLASTIC BAG WITH SAMPLE.**
 To preserve sample during shipping, freeze or use ice pack.

Grower:

Submitter:

Name
Address
Address
City, State, Zip

Account Number
Name
Address
City, State, Zip

Sample ID:	
-------------------	--

Check one package and any additional analyses.

Analysis Packages	Additional Analyses
M1 Complete: %moisture/dry matter, total nitrogen, phosphorus, potassium, calcium, magnesium, sodium, sulfur, copper, iron, manganese, zinc <input type="checkbox"/>	Ammonium-nitrogen <input type="checkbox"/> Sulfur <input type="checkbox"/> Nitrate-nitrogen <input type="checkbox"/> Calcium <input type="checkbox"/> Total carbon <input type="checkbox"/> Magnesium <input type="checkbox"/> Total nitrogen <input type="checkbox"/> Sodium <input type="checkbox"/> Total C:N ratio <input type="checkbox"/> Chloride <input type="checkbox"/> pH <input type="checkbox"/> Copper <input type="checkbox"/> Salts (EC) <input type="checkbox"/> Iron <input type="checkbox"/> Volatile solids <input type="checkbox"/> Manganese <input type="checkbox"/> Fixed solids (Ash) <input type="checkbox"/> Zinc <input type="checkbox"/> Bulk density <input type="checkbox"/> Other _____ <input type="checkbox"/>
M2 Complete + Ammonium <input type="checkbox"/>	
M6 Complete + Ammonium & Nitrate <input type="checkbox"/>	
M3 Partial: %moisture/dry matter, total nitrogen, phosphorus, potassium <input type="checkbox"/>	
M5 Partial + Ammonium <input type="checkbox"/>	
M4 Partial + Ammonium & Nitrate <input type="checkbox"/>	

Sample source	Type	Storage	LAB USE ONLY
Dairy <input type="checkbox"/> Other <input type="checkbox"/>	Solid <input type="checkbox"/>	Pit <input type="checkbox"/>	
Beef <input type="checkbox"/>		Lagoon <input type="checkbox"/>	
Swine <input type="checkbox"/>	Liquid <input type="checkbox"/>	Slurry <input type="checkbox"/>	
Compost <input type="checkbox"/>		Other <input type="checkbox"/>	

Sample ID:	
-------------------	--

Check one package and any additional analyses.

Analysis Packages	Additional Analyses
M1 Complete: %moisture/dry matter, total nitrogen, phosphorus, potassium, calcium, magnesium, sodium, sulfur, copper, iron, manganese, zinc <input type="checkbox"/>	Ammonium-nitrogen <input type="checkbox"/> Sulfur <input type="checkbox"/> Nitrate-nitrogen <input type="checkbox"/> Calcium <input type="checkbox"/> Total carbon <input type="checkbox"/> Magnesium <input type="checkbox"/> Total nitrogen <input type="checkbox"/> Sodium <input type="checkbox"/> Total C:N ratio <input type="checkbox"/> Chloride <input type="checkbox"/> pH <input type="checkbox"/> Copper <input type="checkbox"/> Salts (EC) <input type="checkbox"/> Iron <input type="checkbox"/> Volatile solids <input type="checkbox"/> Manganese <input type="checkbox"/> Fixed solids (Ash) <input type="checkbox"/> Zinc <input type="checkbox"/> Bulk density <input type="checkbox"/> Other _____ <input type="checkbox"/>
M2 Complete + Ammonium <input type="checkbox"/>	
M6 Complete + Ammonium & Nitrate <input type="checkbox"/>	
M3 Partial: %moisture/dry matter, total nitrogen, phosphorus, potassium <input type="checkbox"/>	
M5 Partial + Ammonium <input type="checkbox"/>	
M4 Partial + Ammonium & Nitrate <input type="checkbox"/>	

Sample source	Type	Storage	LAB USE ONLY
Dairy <input type="checkbox"/> Other <input type="checkbox"/>	Solid <input type="checkbox"/>	Pit <input type="checkbox"/>	
Beef <input type="checkbox"/>		Lagoon <input type="checkbox"/>	
Swine <input type="checkbox"/>	Liquid <input type="checkbox"/>	Slurry <input type="checkbox"/>	
Compost <input type="checkbox"/>		Other <input type="checkbox"/>	

AGVISE Customer must sign here to state the following conditions have been met for manure samples to be exported into the U.S.

Sign Here: _____

1. The exported materials are manure samples derived from porcine and/or bovine originating in Canada.
2. The exported materials were not exposed or commingled with any other animal origin materials prior to export to the U.S.