

730 Warren Road, Ithaca NY 14850 • 607-375-9962 soil@dairyone.com • www.dairyone.com

Grower.



## Soil Sample Submission Form for Lawn, Garden, & Landscape

Soil Testing Services with Agro-One Nutrient Guidelines generated by Cornell University

\*Heavy metal and Cation Exchange Capacity (CEC) testing are available through the Cornell Nutrient Analysis Lab (CNAL).

Please contact CNAL directly at: 1-607-255-4540, soiltest@cornell.edu or http://cnal.cals.cornell.edu

Phone

**Instructions:** Print customer and sample information clearly on this form. Label soil sample container to match. Additional samples can be listed on the back of this page. Visit www.dairyone.com for soil sampling instructions.

If you have questions or need assistance completing your submission form, please call our Customer Support at 607-375-9962.

Completed sample submission form and samples can be shipped to Dairy One or visit www.dairyone.com for a current list of pick up locations.

Account No:

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Street:				Cit	y:					County	(NY on	ly):			
State: Zip:	Email:						Fax	(area c	ode):						
Consultant:				Phone	:					Accoun	t No.:_				
Street:				Cit	y:					County	(NY on	ly):			
State: Zip:	Email:						Fax	(area c	ode):						
Results sent by email. I'd a	lso like to receive copies by:	mai	fax												
Bill my credit card: Visa	ure your account no. is listed at the top of this form.	rican Ex	Card No.:										[	Exp. Date:	
	Sample ID	ole e		Crop	Soil Texture (select one)				Soil Drainage (select one)			Soil	Supplemental	Sub	
LAB ID FOR LAB USE ONLY	(ex. garden, west flower bed, etc.)	Sample Date	Plant Name	Code	Sandy	Loamy		Clay	Excellent	Good	Fair	Poor	Test	Services	Total \$
FOR LAB USE ONLY															
FOR LAB USE ONLY															
FOR LAB USE ONLY															
FOR LAB USE ONLY															
	Visit www.	dairyone	.com for crop code and soil nar	ne resoui	ces.						,		Total c	ost \$	

Name/Company:					Account No.:							Date:			
LABID	Sample ID	Sample Plant Name	Crop	Soil Texture (select one)			Soil Drainage (select one)			Soil	Supplemental	Sub			
FOR LAB USE ONLY	(ex. garden, west flower bed, etc.)	Saı	. iaire riaire	Code	Sandy	Loamy	Silty	Clay	Excellent	Good	Fair	Poor	Test	Services	Total \$
FOR LAB USE ONLY															
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FOR LAB USE ONLY															
FOR LAB USE ONLY															
FOR LAB USE ONLY															
Visit www.dairyone.com for crop code and soil name resources.  Total cost \$															
Available Packages (pick one)															
(833E) PrePlant \$13: pH, buffer pH (lime requirement), organic matter, Modified Morgan phosphorus, potassium, calcium, magnesium, aluminum, iron, zinc, and manganese.															
(833M) Maintenance \$13: pH, buffer pH (lime requirement), organic matter, Modified Morgan phosphorus, potassium, calcium, magnesium, aluminum, iron, zinc, and manganese.															
(834E) PrePlant Troubleshooting \$18: 833 Package plus soluble salts. This troubleshooting test should be used to determine if poor plant growth may be related to high salt concentrations in the soil due to over fertilization															

or road salting practices.

(834M) Maintenance Troubleshooting \$18: 833 Package plus soluble salts. This troubleshooting test should be used to determine if poor plant growth may be related to high salt concentrations in the soil due to over fertilization or road salting practices.

(856) Home Lawn \$8: pH, buffer pH and phosphorus – A soil test indicating that additional phosphorus is needed for proper lawn growth as required for the purchase or application of P containing fertilizer in New York as of January 1, 2012 in compliance with the NY Nutrient Runoff law Article 17 Title 21.

## **Supplemental Services**

(860) Solvita CO2 Burst, SLAN, and VAST \$33

(862) Solvita CO2 Burst \$14

(863) SLAN \$14

(864) Solvita CO2 Burst and SLAN \$25

(865) VAST \$9

\* Excessive fertilizer may cause high soluble salt levels that restrict plant growth. A soluble salt test, in conjunction with a standard soil test, can be used to determine the suitability of a new planting site or soil mix for use on landscaped areas or identify the cause of poor plant growth in an established planting.



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## Crop Codes for Agro-One Nutrient Guidelines Provided by Cornell University

Use with Sample Submission Form H

		JBMISSION FORM H wn, & Landscape							
Fruit, Vegetable, & Lawn Crops	Code	Fruit, Vegetable, & Lawn Crops	Code						
Blueberries	BLB	Raspberries	RSP						
Grapes	GRA	Strawberries	STR						
Herbs	HRB	Tree fruit	TRF						
Mixed Vegetables	MVG	Lawn	LAW						

USE FOR SAMPLE SUBMISSION FORM H Home Garden, Lawn, & Landscape  Ornamentals and trees									
used for woody plants that prefer acid soil (pH 4.5-5.9)	Bayberry	Inkberry	Paxistima	Sourwood					
	Chokeberry	Leucothoe	Pieris	Spicebush					
1.5 5.5)	Franklinia	Mountain Laurel	Rhododendron	Winterberry Holly					
<b>SAG</b> is the crop code	Abelia	Deutzia	Jetbead	Sassafras					
for woody plants that prefer less acid to	Almond	Dogwood	Juniper	Spirea					
alkaline soil (pH 6-7.5)	Ajuga	Enkianthus	Larch	Spruce					
φ,	Arborvitae	Euonymus	Lilac	Sweetgum					
	Ash	Firethorn	Linden	Sweet Shrub					
	Barberry	Fir	Magnolia	Sycamore					
	Beautybush	Forsythia	Maple	Tulip Tree					
	White Birch	Germander	Mock Orange	Tupelo					
	Bittersweet	Ginko	English Oak	Va Creeper					
	Boxwood	Goldenchain	Scarlet Oak	Viburnum					
	Chaste Tree	Hawthorn	Turkey Oak	Vinca					
	Chestnut	Hemlock	Pea Shrub	Walnut					
	Clematis	Grape Holly	Pine	Wayfaring Tree					
	Coralberry	Honey Locust	Plum	Weigela					
	Cotoneaster	Honeysuckle	Flowering Privet	Willow					
	Crabapple	Hornbeam	Quince	Wisteria					
	Cyprus	Hypericum	Redbud	Witch Hazel					
	Daphne Ivy		Rose of Sharon	Yellowwood					
				Yew					
Flowering Annuals	FLA								
Perennials	PER								
Flowering Perennials									
Roses	ROS								
Spring Flower Bulb	SPB								
Summer Flower Bulb	SUB								