

730 Warren Road, Ithaca NY 14850 • 800-344-2697 soil@dairyone.com • www.dairyone.com

Grower:

Soil Sample Submission Form

Soil Testing Services with Dairy One Nutrient Guidelines



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. **Recommendations can only be provided for samples from MD, NY, NH, & PA.**

If you have questions or need assistance completing your submission form, please call our Customer Support at 800-344-2697.

Phone:

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.

Street: Zip:	Email:										Co	ounty (N	Y only): _				
Consultant:											Ac	count No	o.:				
Street:							City: _				Co	unty (N)	only): _				
State: Zip:	Email:						Result	s sent b	y email.	I'd also	like to re	ceive co	oies by:	mai	I		
<u></u>		Purchase kits	s /shippi	ng label	S	New /	□ (F) SE (S) SE (S) SE (S) Account	Applicat	tion					unting depa set up an acc			
						Crop	oing Pro	gram				Mana	gement	t Factors			
	Identification	Prior Crops			Future Crops						ار past			Packages			
Lab ID FOR LAB USE ONLY					This Year Ye		Yea	ar 2	2 Year 3			applied p	draina	or Services Requested	ested	Sub Total \$	
			Crop Code	Yield Goal	Crop Code	Yield Goal	Crop Code	Yield Goal	Tillage Depth ¹	Manure ap	Artificial drainage ³	(listed on back of page)					

FOR LAB USE ONLY

FOR LAB USE ONLY

Visit www.dairyone.com for crop code and soil name resources.

Account No.:

Total cost \$

Name/Company:				_			Account	No.:							Date:		
Lab ID FOR LAB USE ONLY				Cropping Program								Management Factors					
	Field Identification (up to 14 characters)	Soil Name (NY)/ Soil Drainage Class (VT)	Prior Crops				Crops to be grown					- ¹ 4	st 3 yrs²	ıge³	Packages		Sub
			3 yrs	2 yrs	Last	This Year		Year 2		Year 3		Tillage Depth ¹	Manure applied past	Artificial drainage³	or Services Requested	Total \$	
			ago	ago	yr	Crop Code	Yield Goal	Crop Code	Yield Goal	Crop Code	Yield Goal		Manure a	Artifi			
FOR LAB USE ONLY																	
FOR LAB USE ONLY																	
FOR LAB USE ONLY																	
FOR LAB USE ONLY																	
FOR LAB USE ONLY																	
FOR LAB USE ONLY																	
		Visit www.dairy	one.com	for crop c	ode and	soil name	resourc	es.			I			ı	Total co	ost \$	
						ackages											
	NH, MD) \$9.25: pH, exchang	, ,						alcium, r	magnesi	um, sodi	um, alum	ninum, a	nd zinc.				
	PA, NH, MD) \$15.50: 803 pa							ım magr	acium (odium :	Juminur	n and zi	nc				
) \$15.50: 808 plus sulfur, ma				priorus,	potassiu	iii, caiciu	iiii, iiiagi	iesiuiii, s	souluiii, a	aiummu	II, aliu zi	IIC.				
	ct any package. Recommendation																
,	, i	,			Suppler	mental S	ervices										
(837) Soluble Salts \$6.25	;						3) SLAN	\$14.50									
(860) Solvita CO2 Burst,						_			ırst and	SLAN \$2	5.75						
(862) Solvita CO2 Burst S	\$14.50					(86	5) VAST S	9.25									
(861) Nitrate (PSNT) \$7.2	(861) Nitrate (PSNT) \$7.25						0) Organ	ic Matte	r \$5.25								



Use with Soil Sample Submission Form D



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	New S	Seeding	Maintenance		
Perennial Forage Crops	Code	Yield ¹	Code	Yield ¹	
Alfalfa	ALE	2–6	ALT	4–8	
Alfalfa Grass	AGE	2–6	AGT	2–6	
Birdsfoot Trefoil	BTE	1–3	BTT	2–6	
Birdsfoot Trefoil Grass	BGE	2–4	BGT	2–6	
Clover	CLE	2–4	CLT	2–6	
Clover Grass	CGE	2–4	CGT	2–6	
White Clover Bluegrass	WBE	2–4	WBT	2–6	
Spring Barley w/ Legume	BSS	1–6	_	_	
Winter Barley w/ Legume	BWS	1–6	_	_	
Grass Hay ²	GRE	1–5	GRT	3–7	
Intensive Grass ²	GIE	1–5	GIT	3–7	
Pasture Grass ²	PGE	1–5	PGT	2–4	
Pasture w/ Legume ²	PLE	2–4	PLT	2–4	
Pasture Intensive Management ²	PIE	1–5	PIT	3–7	
Warm Season Grass 3	WGE	1–4	WGT	3–7	
Annual Forage Crops	C	ode	Yi	eld	
Corn Silage	C	OS	17–33 4		
Sorghum- Forage	S	OF	15–31 4		
Sorghum x Sudangrass	S	SH	15–27 4		
Sudangrass	S	UD	15–21 4		
Triticale Field Peas	Т	RP	2-61		
Small Grain Forage	S	GF	4-	·12 ¹	
Grain Crops	C	ode	Yie	eld ⁵	
Corn	C	OG	100-	220 BU	
Millet	١	ΛIL	50-	90 BU	
Sorghum	S	OG	90–1	70 BU	
Winter Barley	В	WI	50–1	30 BU	
Spring Barley	В	SP	60-100 BU		
Buckwheat	В	UK	30–70 BU		
Hemp	Н	MP	_		
Oats	C	AT	60-120 BU		
Winter Wheat	V	/HT	40-100 BU		
Spring Wheat	V	/SP	40-80 BU		
Soybeans	SOY		30-70 BU		
Sunflowers	SUN		10–30 CWT		
Rye	R	YG	50-90 BU		
Triticale		ΓRI	40–100 BU		
Double Crop Barley	В	A2	40–100 BU		
Double Crop Soybeans	S	O2	30-50 BU		
Double Crop Wheat	V	/H2	40-100 BU		

Vegetable Crop	S	Code							
Asparagus, new		ASP	_						
Asparagus, mair	ntenance	ASP	1	15-25 CWT					
Beans, dry		BND	1	0-18 CW	/T				
Beans, snap		BNS		2-6 tons					
Beets		BET	1	8-30 ton	S				
Broccoli	Proccoli			2.5-6 tor	ns				
Brussel Sprouts		BUS		3-6 tons	5				
Cabbage		CBP	1	15-30 tons					
Carrot		CAR	1	0-25 tor	าร				
Cauliflower		CFP		4-9 tons	;				
Cucumber		CUK	80	0-280 to	ns				
Eggplant		EGG	3	8-15 ton	S				
Endive, escarole	!	END	20	0-400 C	WT				
Lettuce		LET	10	0-440 C	WT				
Mixed vegetable	es	MIX	5(0-500 CV	VT				
Muskmelon		MML 5-15 tons							
Onion		ONP	50	0-1100 L	_BS				
Peas		PEA		1-3 TON:	5				
Peppers		PEP	80-260 CWT						
Popcorn	POP		50-100 BU						
Potatoes		POT	22	225-500 CWT					
Pumpkin		PUM	1	0-20 tor	าร				
Radish		RAD		2-6 tons	5				
Spinach		SPS		2-7 tons	5				
Squash, summe	r	SQS	5-20 tons						
Squash, winter		SQW	1	0-25 tor	าร				
Sweet corn		SWC	SWC 3-8 tons						
Tomato		ТОМ	10-20 tons						
Turnip		TUR	8-13 tons						
Watermelon		WAT	20-30 tons						
	State	Specific							
Crop	Yield ⁵	Code	PA	MD	VT				
Celery	400-600 CWT	CEL	Х	Х	Х				
Leeks	140-180 CWT	LEE	Х	Х	Х				
Parsnips	160-260 CWT	PSN	Х	Х	Х				
Sweet Potato	100-200 CWT	SWP	Х	Х	Х				
Kale	100-150 CWT	KAL	Х	Х					
Garlic	60-140 CWT	GAR	Х		Х				
Parsley	100-200 CWT	PSL		Х					

¹ Yield reported as tons per acre on an 88% Dry Matter (Hay Equivalent) basis ² Cool Season Grasses: Timothy, Smooth Bromegrass, Tall Fescue, Orchardgrass, Reed Canarygrass, Perennial Ryegrass

³ Warm Season Grasses: Big Bluestem, Little Bluestem, Eastern Gamagrass, Weeping Lovegrass, Bermudagrass, Switchgrass, Indiangrass, Buffalograss

⁴Yield reported as tons per acre on a 32% Dry Matter Basis

⁵ Yield per acre