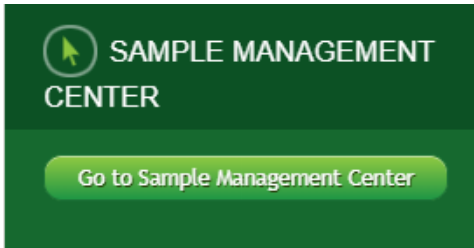
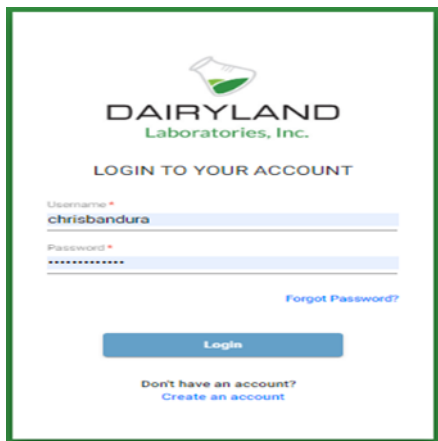


Plant Tissue ESample Tool Quick Guide



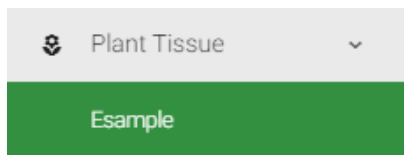
Navigating to Plant Tissue Esample Program

1. Go to the Dairyland Labs [website](#) and log into Sample Management Center (SMC)
2. Log in using your Customer Portal username and password.
3. Click on the “Plant Tissue” and then “Esample” links to access the plant tissue esample program



Benefits of Using the Plant Tissue E-Sample Tool

1. Generate printed tissue bag labels with Grower, Field, and Sample ID information.
2. Generate tissue information sheet for fast record keeping and organization.
3. No hand-writing bags or paperwork!
4. Automatically saves farm, field, and sample information for future sampling and testing.



Contacts

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Plant Tissue

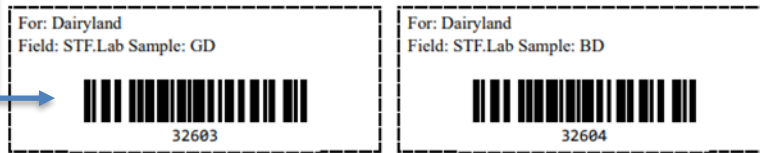
Filters: Account

Unselect	Date Created	Account	Sampled For	Field
<input type="checkbox"/>	2020 Jan 06	(693-1) Your Agronomy Center	Dairyland	STF.Lab
<input type="checkbox"/>	2020 Jan 04	(693-1) Your Agronomy Center	Chris Dairy	NorthStrip
<input type="checkbox"/>	2020 Jan 03	(693-1) Your Agronomy Center	Alliant Dairy	Dome
<input type="checkbox"/>	2020 Jan 03	(693-1) Your Agronomy Center	Alliant Dairy	Expo
<input type="checkbox"/>	2020 Jan 03	(693-1) Your Agronomy Center	Alliant Dairy	Garage

You can download the tissue information sheet for your records and to send in with samples.

[+ Add](#) [Print](#) [Download Tissue Info Sheet](#) [Download Instructions Document](#)

Link to sampling instructions



Sample information *

[Edit Sample Information by Field](#)

Select Account / Sampled By *	Sampled For *	Field *	Date Sampled
(693-1) Your Agronomy Center	Dairyland	STF.Lab	5/29/2019
Type at least 3 characters to find an account	Select Account / Sampled By first	Select Account and Sampled For first	
Crop Code	Growth Stage	Plant Part Sampled	Position of Plant Part Sampled
(17) Corn	V5	Whole Plant	
Plant Appearance	% Abnormal	Date Planted	
Abnormal	50	5/1/2019	
	From 1 to 100		

Samples

Field *	# of Samples in Field *	First Sample Name
STF.Lab	1	1

Descriptions

Field *	Description	Description 2
STF.Lab		
	Max length is 25	Max length is 25