ImportingProgrammingInformation Into SureTrend Cloud

Introduction

The EnSURE Touch can be programmed with locations, plans, samples, and users. This allows users to organize test points and track the results recorded by a user. Adding individual plans, locations, or users in SureTrend Cloud is easy but can be time consuming when adding large quantities of data. SureTrend Cloud offers an import feature that allows users to quickly upload a template to add programming information to their EnSURE Touch. This article will walk you through the process of importing plans, locations, samples, and users to your SureTrend Cloud account.

Overview

- Importing Plans and Locations for ATP Testing
- Importing Samples for Microorganism Testing
- Importing Instrument Operators
- Importing Samples for Allergen Testing

Importing Plans and Locations for ATP Testing

Navigate to the Import Page and Download the Plans and Locations Template

- 1. Log in to <u>SureTrend Cloud</u>.
- 2. Click the **Import** button.

Welcome



3. Click Import Plans and Locations.



4. Click the **Download** button.

Step: 1	Download CSV template file for plans and lo	ocations
	Food and Beverage	Download
Step: 2	Add plans and locations to template and save	/e
Step: 3	Select site:	Select 👻
Step: 4	Upload template file	Upload file
		Next

Adding Locations and Plans to the Template

Required Fields

- Plan Name: A grouping of your testing points by department, line, room etc. Each location will be assigned to the plan listed in the Plan Name field. This field is optional and locations without a plan will not be assigned to any plan.
- Location Name: The name of the test point or item/object that is to be swabbed. Duplicate locations names will not be imported, but the duplicate locations will be assigned to their associated plan.
- Lower: The lower RLU limit required to pass a test.
- **Upper:** The upper RLU limit required to fail a test.

Optional Fields

- Plan Name: A grouping of your testing points by department, line, room etc. Each location will be assigned to the plan listed in the Plan Name field. This field is optional and locations without a plan will not be assigned to any plan.
- **Device Name:** The name of the test device designated for the specified location (i.e. UltraSnap, SuperSnap, AquaSnap). Any field left blank will be set to UltraSnap after importing.

Additional Fields

All additional Fields can be turned on so they show while running the test.

- Group: Used to categorize locations.
- **Surface:** The type of material at the location being swabbed (i.e. stainless steel, rubber, plastic).
- **Zone*:** An integer between 1 and 4 that describes the proximity to product.
 - 1. Product contact surface (PCS)
 - 2. Non-PCS within close proximity to PCS.
 - 3. Non-PCS within process area but more removed from PCS
 - 4. Non-PCS outside processing areas

*Note: Zone is only used in Food and Beverage leave blank if it doesn't apply to your facility.

- Line: Used to categorize locations.
- **Cleaner:** Type of cleaning solution used.

Open the downloaded template and add your location information to the spreadsheet. The required fields are **Location Name**, **Lower**, and **Upper**. Additional fields must be enabled under the instrument settings. In the example below, locations **A** and **B** will be added to **Plan 1**. Locations **C**, **D**, and **E** will be added to **Plan 2**. Locations **C**, **D**, and **E** will be assigned UltraSnap as the device because no **Device Name** is listed.

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_	Plan Name***	Location Name	Device Name**	Lower	Upper	Group*	Surface			
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Note: Do not use commas for any of the fields. If using special characters like **Ä**, change the file type to **CSV UTF-8** encoding when saving the file in Excel.

Uploading the Completed Template

- 1. Return to the Import Plans and Locations page in SureTrend Cloud.
- Select a Site from the drop-down menu to add the plans and locations to.
 Note: Imported plans and locations will only sync to instruments registered to the site selected. If no site selection is available, the data will be imported to the default site.

Step: 1	Download CSV template file for plans and	d locations
	Food and Beverage -	Download
Step: 2	Add plans and locations to template and	save
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Step: 4	Upload template file	
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		Next

- 3. Click the **Upload File** button and open the completed spreadsheet.
- 4. Click the **Next** button.
- 5. Review the status of each location. Locations with green check marks will be uploaded.
- 6. Click Import now.

You have successfully imported locations and plans.

Importing Samples for Microorganism Testing

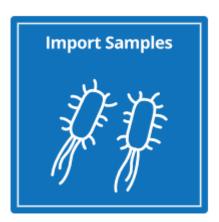
Navigate to the Import Page and Download the Samples Template

- 1. Log in to <u>SureTrend Cloud</u>.
- 2. Click the **Import** button.

Welcome



3. Click Import Samples.



4. Click the **Download** button.

Step: 1	Download CSV template	e file for samples	Download	
Step: 2	Add samples to templat	e and save		
Step: 3	Select site:	Select		•
Step: 4	Upload template file	Upload file		
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Adding Samples to the Template

Required Fields

- Name: The name of the test point or product that is to be samples.
- **Device Name:** The name of the test device designated for the specified sample. This can be MicroSnap Total, MicroSnap EB, MicroSnap Coliform, or MicroSnap E. coli.
- **Test Type:** The type of sample being tested. This can be Products or Surfaces.
- **Incubation Hours:** The amount of hours the sample was incubated. This can be an number from 1-23.
- Incubation Minutes: The amount of minutes the sample was incubated. This can be an number from 0-59.
- **Dilution:** The dilution ratio of 1:x for the product sampled. This can be a number from 1-100,000.
- **CFU Fail Limit:** Any test result below the CFU fail limit will result in a pass. Any test result above the CFU fail limit will result in a failure. This can be a number greater than 1.

Additional Fields

• **Global:** The global field can be set to true or false. A sample with a global value of "True" will be available to instruments registered to other sites within the account. A sample with the global value of "false," or no value, will only be available to instruments registered to the site where the template was imported.

Open the downloaded template and add your sample information to the spreadsheet.

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Note: Do not use commas for any of the fields. If using special characters like **Ä**, change the file type to **CSV UTF-8** encoding when saving the file in Excel.

Uploading the Completed Template

- 1. Return to the Import page in SureTrend Cloud.
- 2. Select Samples.
- Select a Site from the drop-down menu to add the samples to if required.
 Note: Imported samples will only sync to instruments registered to the site selected, unless the samples have a global value of "true." If no site selection is available, the data will be imported to the default site.

Step: 1	Download CSV templ	ate file for samples	Download
Step: 2	Add samples to templ	ate and save	
Step: 3	Select site:	Select	•
Step: 4	Upload template file	Upload file	
Step: 2 Add samples to template and save Step: 3 Select site: Step: 4 Upload template file Upload file	Next		

- 4. Click the Upload File button and open the completed spreadsheet.
- 5. Click the **Next** button.
- 6. Review the status of each sample. Samples with green check marks will be imported.
- 7. Click Import now.

You have successfully imported samples.

Importing Instrument Operators

Navigate to the Import Page and Download the User Template

- 1. Log in to <u>SureTrend Cloud</u>.
- 2. Click the **Import** button.

Welcome



3. Click Import Instrument Users.



4. Click the **Download** button.

Step: 1	Download CSV templat	e file for instrument users	Download
Step: 2	Add instrument users to	template and save	
Step: 3	Select site:	Select	•
Step: 4	Upload template file	Upload file	
Dismis	55		Next
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Adding Users to the Template

Required Fields

• Name: The username of the instrument operator that will be record with

each result while signed into the instrument.

• **Role:** The two roles that can be assigned to the user are operator and admin. Operators have limited access to settings, Admins have full access to the instrument.

Note: The instrument must have at least one admin in order to enable security and require users to log in.

• **PIN:** A four digit code the user will need to log in to the instrument.

Optional Field

• Global: A value of "true" can be added to a user to make that user available across all sites in the account.

Open the user template in Excel and add your user information to the template. The name, role, and pin fields are required. In the example below, the user Spencer will be set up as an admin and their log in will be available on all instruments registered to the account because the value TRUE was entered into the Global field. Angela and Ilir will only be available on the instruments registered to the site where this template was uploaded.

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2	Spencer	Admin	1234	TRUE						
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Note: Do not use commas for any of the fields. If using special characters like Ä, change the file type to **CSV UTF-8** encoding when saving the file in Excel.

Uploading the Completed User Template

- 1. Return to the Import Users page in SureTrend Cloud.
- Select a Site from the drop-down menu to add the users to.
 Note: If the users do not have the Global attribute enabled, the imported users will only sync to instruments registered to the site selected. If no site selection is available, the data will be imported to the default site.

Step: 1	Download CSV templa	ate file for instrument users	Download
Step: 2	Add instrument users	to template and save	
Step: 3	Select site:	Select	•
Step: 4	Upload template file	Upload file	
Dismis	55		Next
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- 3. Click the **Upload File** button and open the completed spreadsheet.
- 4. Click the **Next** button.
- 5. Review the status of each user. Users with green check marks will be uploaded.
- 6. Click Import now.

You have successfully imported users. To enable user logins, login to your SureTrend Cloud account and proceed to Sites (select the applicable sites to you)>Site Settings> Security and click on the "Security Enabled" checkbox. Sync your EnSURE Touch registered to the Site to download the new programming information.

Locations	Plans	Instrument Users	SureTrend Users	Instruments	Site Settings
Product Selections					
Security					
Managed by SureTrend Security Enabled					
Security Enabled					

Importing Samples for Allergen Testing

Navigate to the Import Page and Download the Allergen Template

- 1. Log in to <u>SureTrend Cloud</u>.
- 2. Click the **Import** button.



3. Click Import Allergen.



4. Click the **Download** button.

Step: 1	Download CSV templat	e file for samples	Download	
Step: 2	Add samples to templat	e and save		
Step: 3	Select site:	Select		•
Step: 4	Upload template file	Upload file		
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Adding Samples to the Template

Required Fields

- Location Name: The name of the test point or product that is to be samples.
- **Device Name:** The name of the test device designated for the specified location. This can be Allersnap, PRO-Clean, AllerFlow Gluten, GlutenTox Pro, or AlerTox Sticks.
- Allergen Type: The type of allergen being tested. See the spreadsheet for more allergen types.

Additional Fields

- **Group:** Used to categorize locations.
- **Surface:** The type of material at the location being swabbed (i.e. stainless steel, rubber, plastic).
- **Zone*:** An integer between 1 and 4 that describes the proximity to product.
 - 1. Product contact surface (PCS)
 - 2. Non-PCS within close proximity to PCS.
 - 3. Non-PCS within process area but more removed from PCS

4. Non-PCS outside processing areas

*Note: Zone is only used in Food and Beverage leave blank if it doesn't apply to your facility.

- Line: Used to categorize locations.
- **Cleaner:** Type of cleaning solution used.
- **Global:** The global field can be set to true or false. A sample with a global value of "True" will be available to instruments registered to other sites within the account. A sample with the global value of "false," or no value, will only be available to instruments registered to the site where the template was imported.

Open the downloaded template and add your allergen testing information to the spreadsheet.

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1 Location Name*	Device Name*	Allergen Type*	Group**	Surface**	Zone**	Line**	Cleaner**	Global	
2 Sample 1	AllerSnap	General Allergens							
3 Sample 2	PRO-Clean	Proteins							
4 Sample 3	AllerFlow Gluten	Gluten							
5 Sample 4	GlutenTox Pro	Gluten							
6 Sample 5	AlerTox Sticks	Almond							
7									
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10									
11									

Note: Do not use commas for any of the fields. If using special characters like Ä, change the file type to **CSV UTF-8** encoding when saving the file in Excel.

Uploading the Completed Template

- 1. Return to the Import page in SureTrend Cloud.
- 2. Select Import Allergens.
- Select a Site from the drop-down menu to add the samples to if required.
 Note: Imported allergens will only sync to instruments registered to the site selected, unless the allergens have a global value of "true." If no site

selection is available, the data will be imported to the default site.

Step: 1	Download CSV template file for samples Download		
Step: 2	Add samples to template and save		
Step: 3	Select site:	Select	•
Step: 4	Upload template file	Upload file	
Dismiss			Next

- 4. Click the **Upload File** button and open the completed spreadsheet.
- 5. Click the **Next** button.
- 6. Review the status of each allergen. Allergens with green check marks will be imported.
- 7. Click Import now.

You have successfully imported allergens allergen testing.

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If you require additional assistance managing locations, samples, plans, or users, please contact Hygiena Technical Support by clicking <u>here</u>.