

Test

Overview

- Test will be defined with multiple properties associated with it
- The user can create Test containing multiple Properties associated with it
- **"Test"** configuration screen can be accessed by clicking on **"Test"** option under **"Quality"**
- Test configuration screen is shown below with sample test

Test							
<div>NewViewRefreshClose</div>							
<div>LayoutFilter Records (F3)2 records</div>							
Test Name	Description	Test Method	Analysis Type	Industry Standards	Sensorial Label	Replications	Active
<input type="checkbox"/> Tea Blend	Tea Blend	Tea Blend	Physical	1	1	1	<input checked="" type="checkbox"/>
<input type="checkbox"/> Tea Receipt	Tea Receipt	Tea Receipt	Physical	Tea Receipt	1	1	<input checked="" type="checkbox"/>

- Click on **"New"** to create new test
- Click on **"View"** to view / edit the selected test

Test Configuration

- Test configuration requires the following parameters to be configured

Field	Description
Test Name	Name of the test
Description	Description of the test
Analysis Type	Type of Analysis that requires for the test like Physical, Chemical, etc
Test Method	Method for the Test Ex.: Food Chemicals Codex 3rd Ed. method III
Industry Standards	Industry Standards for the test
Sensorial Label	Sensorial Label associated to the test
Replications	No. of times the test to be conducted
Auto Capture	Whether the test values will be auto captured or manual
Active	Set to activate the test
Ignore Sub Sample Count	When this value is set, the system will not make the "Replications" count mandatory
Auto Capture	Whether the test values will be auto captured or manual
Properties Association	Associating the relevant properties to the list

Test - Tea Blend

NewSaveSearchDeleteUndoClose

Test Details

Test Name:

Tea Blend

Description:

Tea Blend

Analysis Type:

Physical

Test Method:

Tea Blend

Industry Standards:

1

Sensorial Label:

1

Replications:

1

Auto Capture:

☐

Active:

☒

Ignore Sub Sample Count:

☐

Properties

RemoveLayoutFilter Records (F3)

☐ Property Name

☐ PP-Test-Integer

Ready

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Note: Test can not be deleted if it is already associated to a Quality Template