

**Create the Finished Product**

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# Chapter 1. Introduction

This section describes how you can create a Finished Product from the Formula

To generate the Finished product, you must do the following:

1. [Step 1 - Populate the Formula Panels \(on page 4\)](#)
2. [Step 2 - Create Specifications \(on page 6\)](#)
3. [Step 3 - Create the Finished Product \(on page 7\)](#)

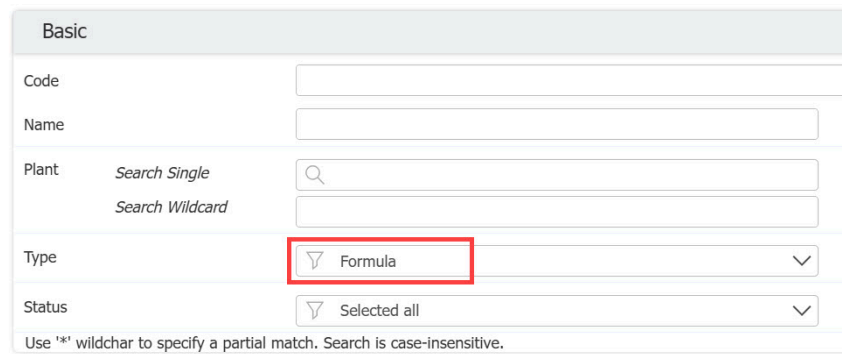
# Chapter 2. Step 1 - Populate the formula panels

This section describes how to populate the formula panels

To populate panels, do the following:

1. Open the search panel and define **Formula** from the drop-down list:

Figure 1. Select Formula



The image shows a 'Basic' search panel with several input fields. The 'Type' dropdown menu is open, and 'Formula' is selected, highlighted by a red rectangle. The 'Status' dropdown menu is also open, showing 'Selected all'. The 'Plant' section has two search fields: 'Search Single' and 'Search Wildcard'. The 'Code' and 'Name' fields are empty. A note at the bottom states: 'Use \* for wildcard to specify a partial match. Search is case-insensitive.'

Basic	
Code	<input type="text"/>
Name	<input type="text"/>
Plant	<input type="text"/>
	<input type="text"/>
Type	<input type="text" value="Formula"/>
Status	<input type="text" value="Selected all"/>
Use * for wildcard to specify a partial match. Search is case-insensitive.	

2. Populate the following panels:

- Allergens
- Dietary
- Religious
- Physical

- Specifications
- Chemical

Figure 2. Populate panels

☆ ⚙ ABTEST06 <ACTIVE, IN USE> | Formula: Generic plant / FO000004 | 📄

Actions ▾

> Manage Panels

Formulation

Specifications

Costs

Nutritional Data

Allergens

Dietary

Religious

Documents

References

Physical

Chemical

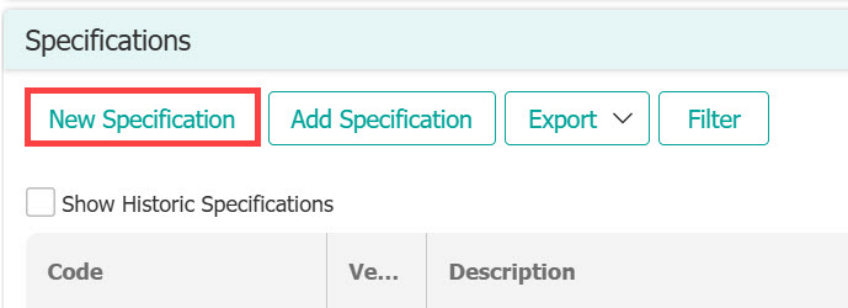
# Chapter 3. Step 2 - Create Specifications

Create two specifications in the Specifications panel

To create Specifications, do the following:

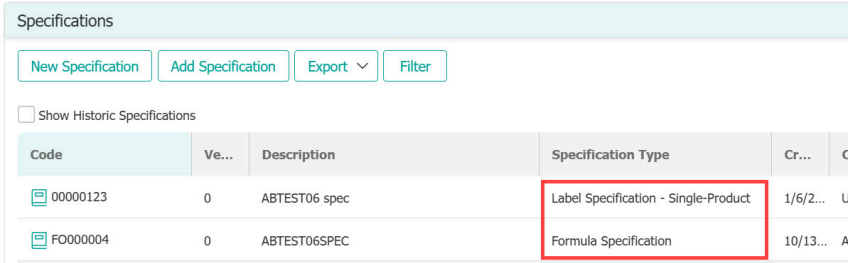
- 1. Go to the Formula and open the **Specifications** panel
- 2. Click the **New Specification** button

Figure 3. Click the New Specification button



- 3. In the New Specification dialog, select the **Formula Specification**
- 4. Click the **OK** button.
- 5. Click the **New Specification** button and select **Label Specification** from the drop-down list.

Figure 4. Added Specifications



## Chapter 4. Step 3 - Create the Finished Product



### Note:

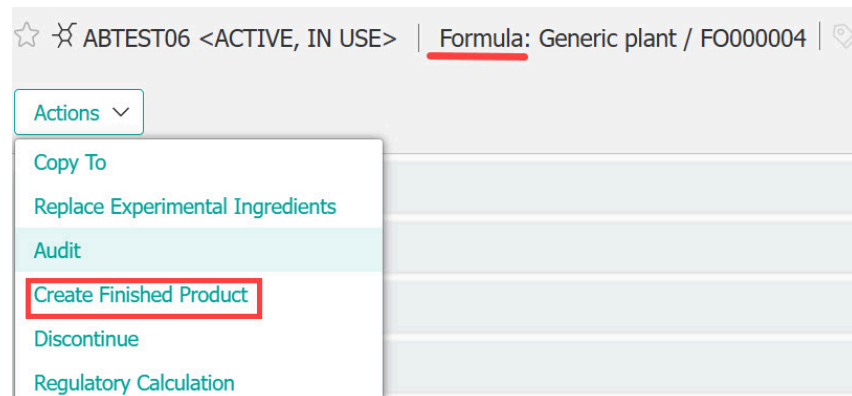
To create the Finished product, first you need:

- [Populate the Formula panels \(on page 4\)](#)
- [Create Specifications \(on page 6\)](#)

To create the Finished product, do the following:

1. Click the **Actions** button > select **Create Finished Product** from the drop-down list.

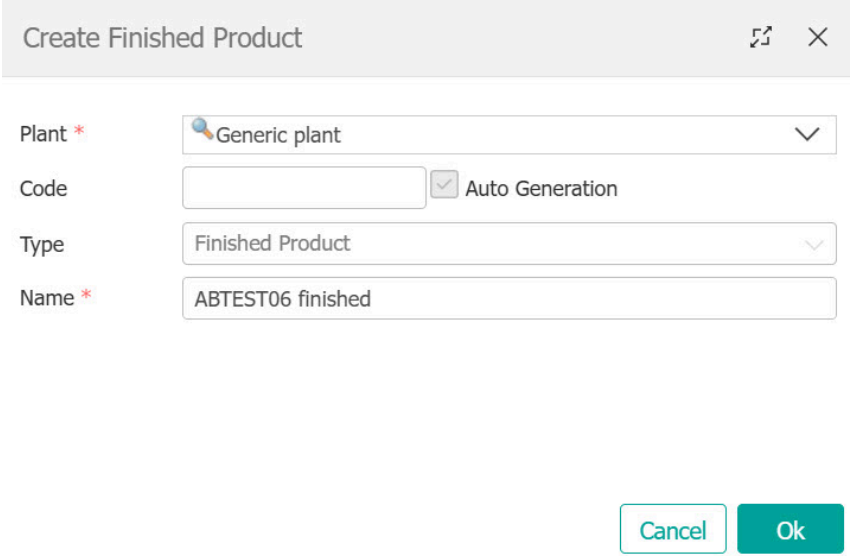
Figure 5. Select Create Finished Product



2. In the Create Finished Product dialog:

- Fill in the name of the product
- Click the **OK** button.

Figure 6. Create Finished Product dialog



The dialog box is titled "Create Finished Product" and has a close button (X) in the top right corner. It contains the following fields and controls:

- Plant \***: A dropdown menu showing "Generic plant" with a search icon on the left and a downward arrow on the right.
- Code**: A text input field next to a checked checkbox labeled "Auto Generation".
- Type**: A dropdown menu showing "Finished Product" with a downward arrow on the right.
- Name \***: A text input field containing the text "ABTEST06 finished".

At the bottom right of the dialog are two buttons: "Cancel" (outlined) and "Ok" (solid teal).

The system creates the Finished product and opens its Navigator in the new tab.