

# Production Tab

Select an existing Blend Sheet in the Blend Sheet tab, click on the Production tab. This tab is the actual screen where the blend is produced. It also displays all the details of a Blend Sheet which are needed to produce a blend.

Blend Production

Produce Blend

Close

Production Line: 

Mixer Mfg Cell

☐ Allow Auto Refresh

Blend Sheet

Production

Blend Sheet

Blend Sheet No: 

DN-201

Blend Lot No: 

Created on Produce

Weight Diff. %:

Weight per Units:

No. of Labels:

Blend Item: 

10001

Required Qty: 

44.508

pound

Actual Qty: 

44.508

Storage Location:

Print Bin Ticket: 

☐

Blender Name: 

IRELYADMIN

Stage Qty: 

44.508

pound

No. of Units:

Vessel No:

Show All Pallets: 

☐

Selected Ingredients

Layout

Filter Records (F3)

☐

Item Name

Description

Reserved Qty

UOM

☐

10022

Copper Sulfate ...

44.508

pound

Available Lots

Layout

Filter Records (F3)

☐

Lot No.

Item No.

Description

Quantity

UOM

Issue Q...

Issue U...

Storage

☐

P-289-4

10022

Copper Sulfate...

44.508

pound

0.89016

50 lb bag

The toolbar has the following options:

Options	Description
Start Blending	Starts the blending process
Pause	Pauses the blending process. Once clicked, it enables the Resume button using which the process can be resumed
End Blending	Ends the blending process. Once clicked, it enables the Produce Blend button
Produce Blend	Produces a Blend
Update	Updates screen with the latest changes made
Undo	Last performed action is undone
Delete	Deletes a Blend Sheet permanently. Cannot delete a Blend Sheet if the Blending process is in progress.
Print	Prints a Blend Sheet report
Close	Closes the screen

Production Tab has following sections

- 1. [Blend Sheet](#)
- 2. [Selected Ingredients](#)
- 3. [Available Lots](#)