
TUTORIAL

10:09:58 AM



Preproduction phase

Cooking phase

Storage phase

Packing phase

Stage 3

Batch Id

Enter batch Id

Batch Date

yyyy-mm-dd



End Storage Time

yyyy-mm-dd



Weight After Storage

Click to add
new product

10:11:32 AM



Add new product

Product ID

Product Name

Target Weight

CSV File

Choose File No file chosen

Submit

Any CSV file with the column *cooking_weight_difference* works. CSV file is to compute the upper and lower bound of cooking weight loss

Preproduction phase

Cooking phase

Storage phase

Packing phase

Stage 1

Batch Id

Enter batch Id

Product Id

Enter product Id

Production Time

yyyy-mm-dd



Weight Before Cooking (kg)

Enter weight before cooking in kg

Enter weight before cooking in kg

Fill your data from phase 1 to phase 4. Remember to keep Batch Id and Production time consistence. Product Id must be a valid one that you created before

10:04 · 10/11 | Batch: #1111 · 10/11 | Storage weight deviation: -23%

10:03 · 10/11 | Batch: #1111 · 10/11 | Cooking weight loss: 20.00kg

10:01 · 10/11 | Batch: #0002 · 10/11 | Cooking weight loss: 20.00kg

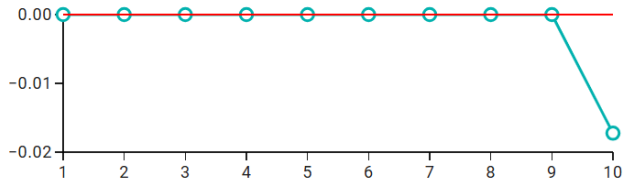
09:56 · 10/11 | Batch: #0002 · 10/11 | Storage weight deviation: -1%

09:55 · 10/11 | Batch: #0002 · 10/11 | Cooking weight loss: 20.00kg

No notifications available for this product

As you fill the data, the monitoring screen will update automatically. Each abnormal behavior will be notified via notification

Weight deviations of the last 10 final products



Weight deviations of the last 10 final products

