

# Completing a Food Audit

To complete a food Audit, you set it up in the same way as the liquor audit, however ensure that the type of stock has been amended to select the food stock.

## Create Stock Audit

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Stock Title

Stock Group  
Food   
Beverage   
Food   
Select Start Date

Start Date

End Date

All Items from Previous Stock  
No

When setting up the stock you can include all items from the previous stock to ensure all items (even when the open/close count is zero) are available on the countsheets.

To export/import the countsheets you follow the same processes as a liquor audit.

To add deliveries, you can add the cost element of a delivery as follows:

Create Delivery

### Start New Delivery ✕

Outlet  
Kitchen ▼

Supplier  
Test - Dev

Delivery Note  
test

Delivery Date  
2021-04-12

Delivery Cost  
100 ▲▼

[Create Cost Delivery](#) [Create Itemised Delivery](#)

You are also able to create itemised deliveries in the same way that you create a liquor delivery.

To see the deliveries, change the stock group in the top left hand corner to the relevant area:

Stock Group

Beverage ▼

Beverage

Food ☞

All

This will bring up a list of all deliveries that are associated with the relevant stock group:

Stock Group:  From Date:  to Date:

Filter Deliveries

	Supplier	Outlet	Delivery Number	Delivery Date	Delivery Cost	Action
	Test - Dev	Kitchen	test	Apr 12, 2021	100.00	<a href="#">View</a> <a href="#">Edit</a>
Total					100.00	

From here, you are able to view, edit and delete any delivery. You can change the date range at the top to ensure all relevant deliveries can be viewed.

To view the stock result after the count has been inputted, click on view Audit and it will come up with the following screen:

### Stock Audit For Kitchen

Start Date: Mar 12, 2020  
End Date: Oct 19, 2020  
Period Length: 221 days

[Stock Declaration](#) [Audit Result](#) [Product Result](#) [Checks](#) [Reports](#)

### Cost Result

Outlet	Opening Value	Transfer Value	Closing Value	Consumed	Cost Allowance	Actual Revenue (Exc)	Actual GP (%)
Kitchen	0	0	0	3,729	0	50,100	92.6%
<b>Total</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3,729</b>	<b>0</b>	<b>50,100</b>	<b>92.6%</b>

### Deliveries

Filter Deliveries

	Supplier	Outlet	Delivery Number	Delivery Date	Delivery Cost	Action
	Bidvest	Kitchen	123123	Sep 10, 2020	1,678.00	<a href="#">View</a> <a href="#">Edit</a>
	3663	Kitchen	wieuad	Sep 3, 2020	1,250.00	<a href="#">View</a> <a href="#">Edit</a>
	Mikeys Pantry	Kitchen	123	Sep 2, 2020	0.00	<a href="#">View</a> <a href="#">Edit</a>
	Brakes	Kitchen	123456789	Sep 2, 2020	145.00	<a href="#">View</a> <a href="#">Edit</a>
	Brakes	Kitchen	23456	Aug 25, 2020	656.00	<a href="#">View</a> <a href="#">Edit</a>
	Sda	Kitchen	test jeremie	Mar 15, 2020	0.00	<a href="#">View</a> <a href="#">Edit</a>
Total					3,729.00	

The first table shows you the breakdown of opening value, transfer value, closing value, consumption value, allowances (cost), Revenue and GP produced from the inputs.

The second table shows all deliveries that are associated with the current stock period.

The product result shows you itemised products and their opening/closing counts in order to sense check.

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