



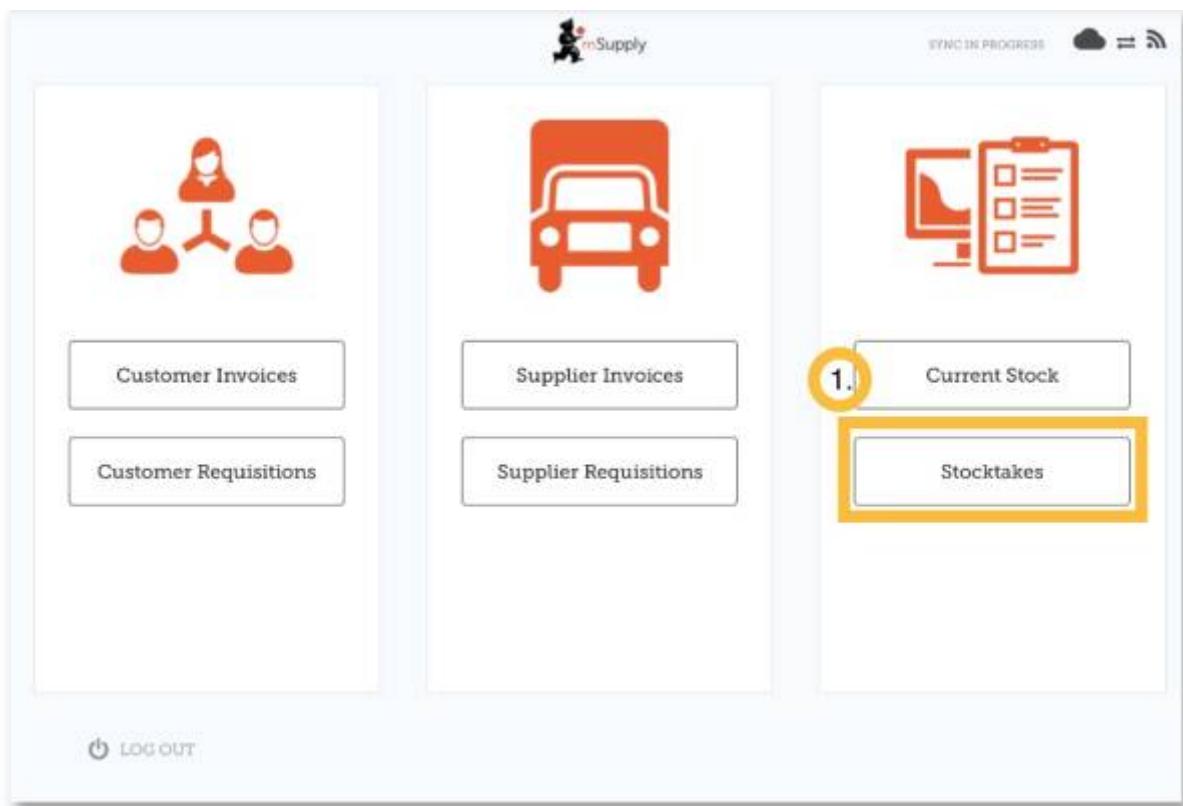
User Guide - mSupply Mobile

9. Stocktakes (Program)

You would like to perform a stocktake for all the items in a [program](#).

You need to create a **Program Stocktake**, which will automatically populate your stocktake with items in the program.

1. Click on Stocktakes



When your store has access to at least one program, creating a Stocktake will prompt you to choose from either a **Program Stocktake** or a **General Stocktake**.

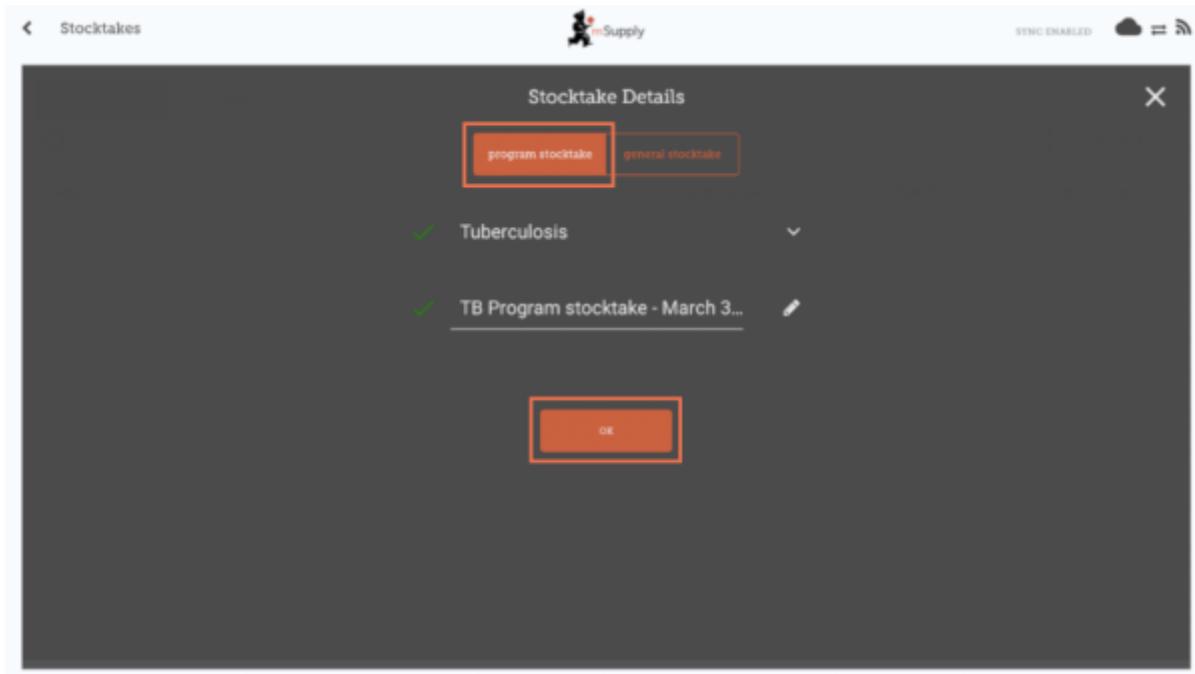
(To create a regular stocktake, click the **General Stocktake** button and continue as usual.)

Let's create a program stocktake...

2. Click on Program Stocktake

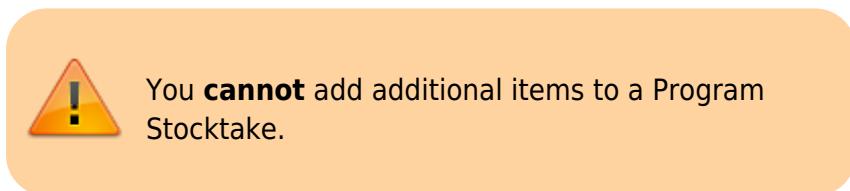
Select the **Program** from the dropdown list and give the stocktake a logical name.

Click **OK**.



3. This will bring up the Stocktake Editor

The stocktake is pre-populated with items from the program.



The Stocktake Editor lists each item, its **Snapshot Quantity** and its **Actual Quantity** (from the physical count).

The **Snapshot Quantity** is what the system THINKS you have. If it is correct (when compared with your physical count), you don't need to do anything!

The **Actual Quantity** is what you have actually counted. You can change this by clicking in that column and typing in the correct quantity.

4. For each item, compare your physical count with the Snapshot Quantity

Update incorrect item quantities by clicking in the **Actual Quantity** column.

If you change the amount of stock you have in the Actual Quantity column, this variation will now show in in the **Difference** column.

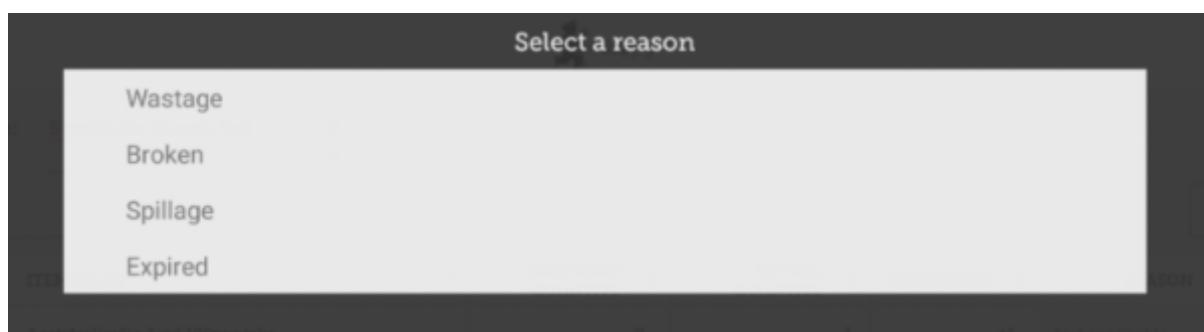
5. If prompted, enter a reason for inventory adjustments

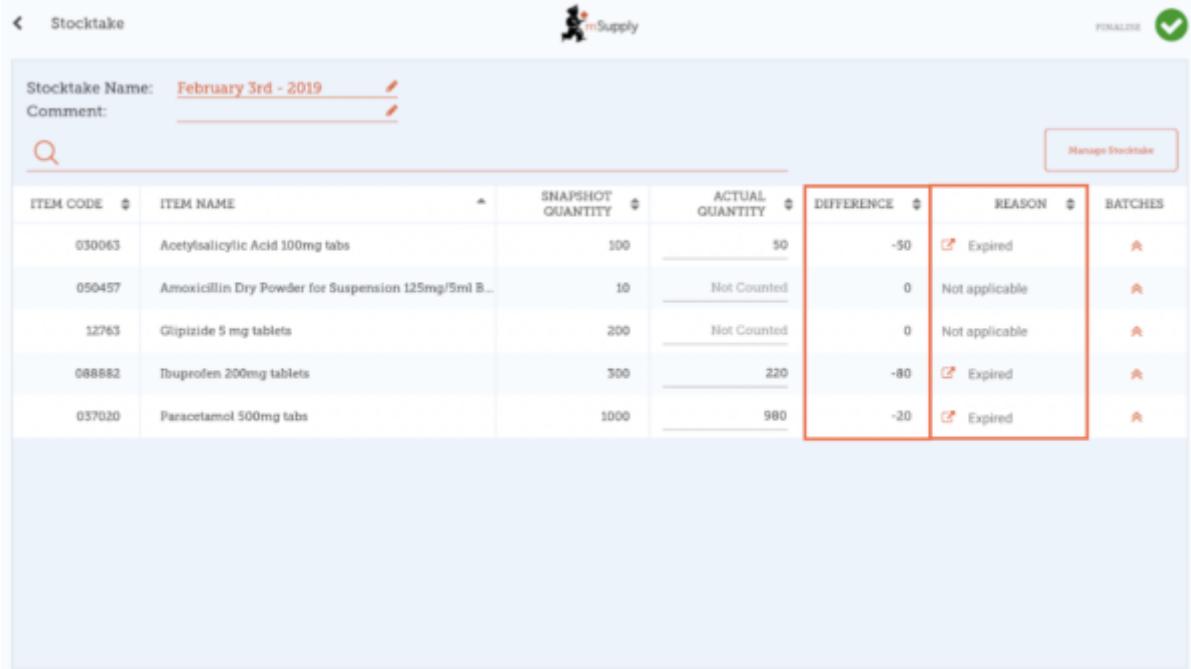


Options must be enabled for **Stocktake Line Adjustments** on the mSupply desktop server and synced to mSupply Mobile to enable this feature.

If your stocktake screen shows a **Reason** column, you must enter a reason for any positive or negative inventory adjustments.

If the **Actual Quantity** entered is different from the **Snapshot Quantity**, you will be prompted to select a **Reason** for the **Difference** from a standard list. You will not be able to continue until a reason is selected.





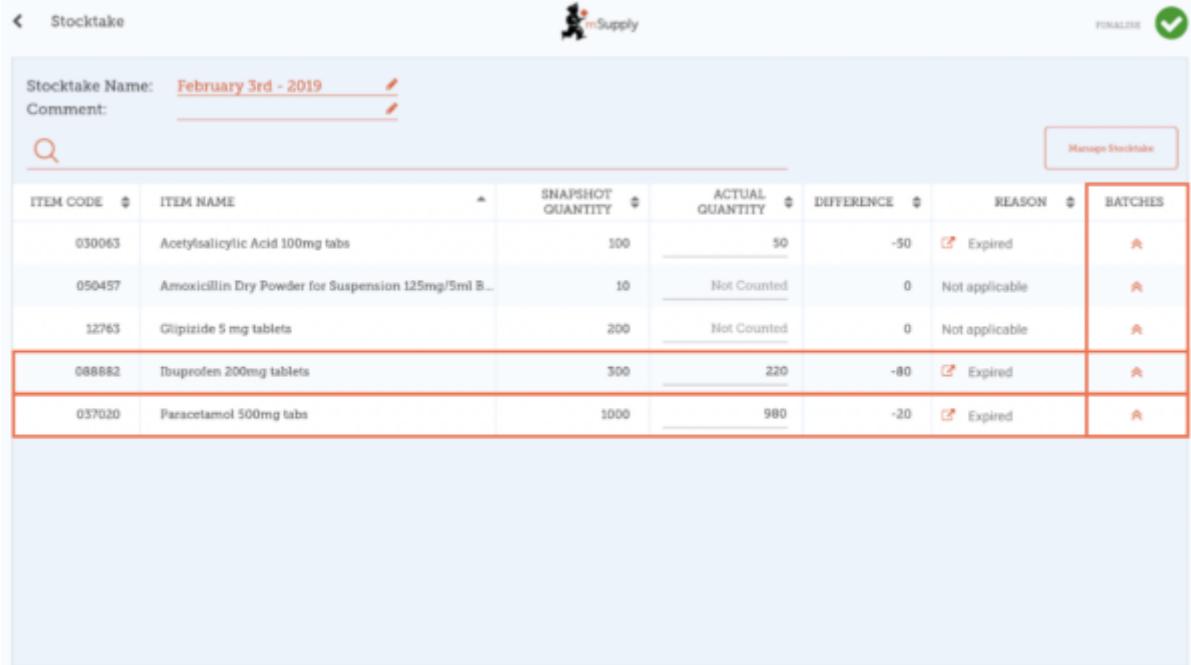
The screenshot shows the mSupply Stocktake interface. At the top, it displays 'Stocktake Name: February 3rd - 2019' and 'Comment:'. On the right, there are 'FINALIZE' and 'Manage Stocktake' buttons. The main area is a table with the following data:

ITEM CODE	ITEM NAME	SNAPSHOT QUANTITY	ACTUAL QUANTITY	DIFFERENCE	REASON	BATCHES
030063	Acetylsalicylic Acid 100mg tabs	100	50	-50	Expired	⚠
050457	Amoxicillin Dry Powder for Suspension 125mg/5ml B...	10	Not Counted	0	Not applicable	⚠
12763	Glipizide 5 mg tablets	200	Not Counted	0	Not applicable	⚠
088882	Ibuprofen 200mg tablets	300	220	-80	Expired	⚠
037020	Paracetamol 500mg tabs	1000	980	-20	Expired	⚠

To change the reason, click on the cell again.

7. Edit batch-specific information

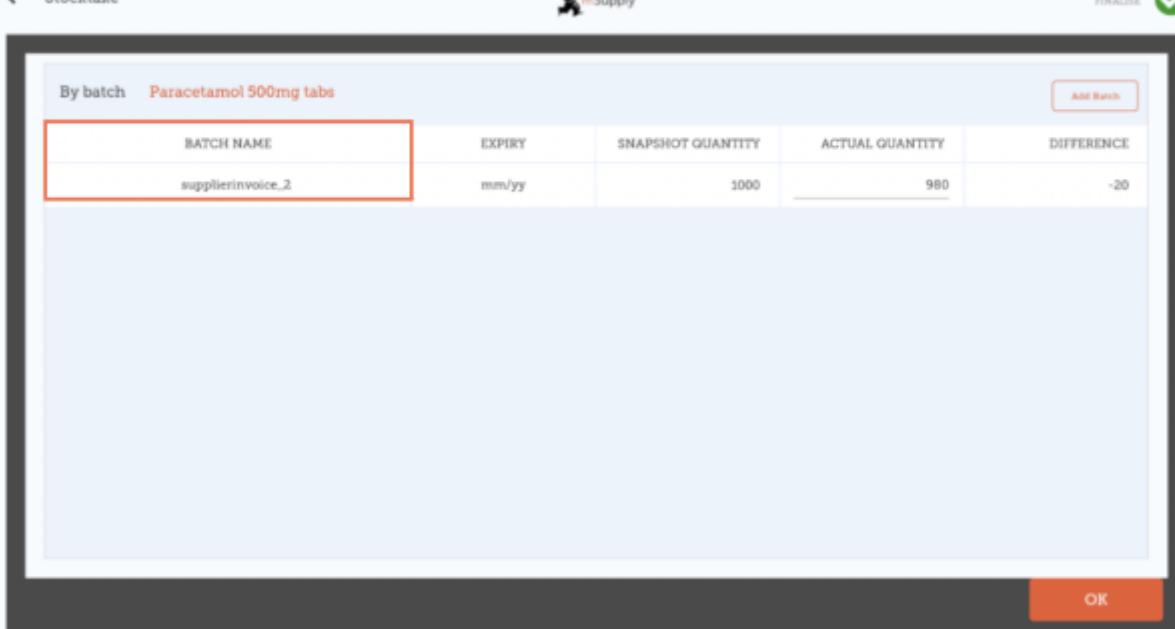
You can adjust batch-specific information or add new batches by clicking the item's **Batches** icon.



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088882	Ibuprofen 200mg tablets	300	220	-80	Expired	⚠
037020	Paracetamol 500mg tabs	1000	980	-20	Expired	⚠

In this example there is only one batch of paracetamol.

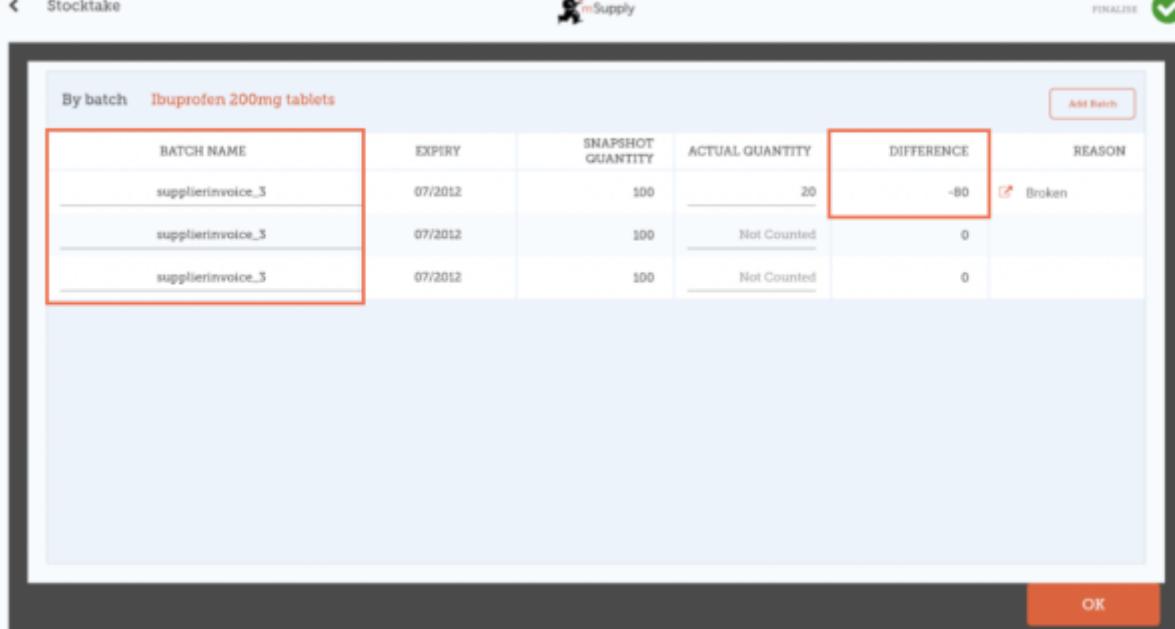


The screenshot shows a stocktake interface for Paracetamol 500mg tabs. A single batch named 'supplierinvoice_2' is listed. The batch has an expiry date of 'mm/yy' and a snapshot quantity of 1000. The actual quantity is 980, resulting in a difference of -20. The 'OK' button is visible at the bottom right.

By batch Paracetamol 500mg tabs					
BATCH NAME	EXPIRY	SNAPSHOT QUANTITY	ACTUAL QUANTITY	DIFFERENCE	
supplierinvoice_2	mm/yy	1000	980	-20	

If there are multiple batches:

- **Inventory adjustments will be automatically made to the batch that arrived first (i.e. first in - first out).**
 - In this example there are three batches of ibuprofen. The **Snapshot Quantity** was 300 and the **Actual Quantity** was 220. The **Difference** of 80 was automatically taken away from the batch that arrived first. However, this can be manually changed in this screen.



The screenshot shows a stocktake interface for Ibuprofen 200mg tablets. Three batches, all named 'supplierinvoice_3', are listed. Each batch has an expiry date of '07/2012', a snapshot quantity of 100, and an actual quantity of 20. The difference for each batch is -80. The reason for the adjustment is 'Broken' for the first batch, 'Not Counted' for the second, and 'Not Counted' for the third. The 'OK' button is visible at the bottom right.

By batch Ibuprofen 200mg tablets					
BATCH NAME	EXPIRY	SNAPSHOT QUANTITY	ACTUAL QUANTITY	DIFFERENCE	REASON
supplierinvoice_3	07/2012	100	20	-80	Broken
supplierinvoice_3	07/2012	100	Not Counted	0	
supplierinvoice_3	07/2012	100	Not Counted	0	

- **The inventory adjustment reason selected will automatically apply to all batches.**
 - However, separate reasons for different batches can be manually changed in this screen. In this example we have updated the inventory adjustment of 80 among the batches of ibuprofen, with separate reasons for each batch.

By batch Ibuprofen 200mg tablets					
BATCH NAME	EXPIRY	SNAPSHOT QUANTITY	ACTUAL QUANTITY	DIFFERENCE	REASON
supplierinvoice_3	07/2012	100	60	-40	Expired
supplierinvoice_3	07/2012	100	80	-20	Expired
supplierinvoice_3	07/2012	100	80	-20	Wastage

Note: The stocktake screen will only show the most common reason among the batches.

7. When you are finished...

Click **Finalise**.



This will update all your stock levels to match the quantities you have entered in the **Actual Quantity** column.

Like always with mSupply Mobile, you don't need to be connected to the internet to do this - the information will sync in the background when internet becomes available.

This can take some time but remember - if the Snapshot Quantity is correct, you don't need to do anything!

From:
<https://wiki.msupply.foundation/> - **mSupply Foundation Documentation**

Permanent link:
https://wiki.msupply.foundation/en:mobile:user_guide:stocktakes_program?rev=1571865174

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