

FBA Reconciliation

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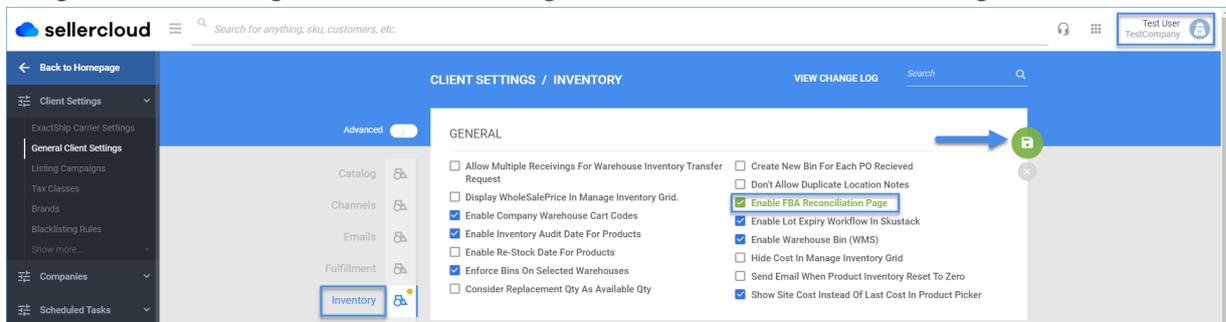
Overview

Sellercloud offers an FBA Reconciliation report that shows discrepancies between units that should be in FBA versus those that are currently in FBA. This report is generated using data from multiple Amazon reports, including All Orders, Returns, Reimbursements, and Removals. While Amazon provides an FBA reconciliation report as well, theirs is provided per shipment whereas Sellercloud's report reconciles your entire inventory at FBA in a more comprehensive manner. You can learn more about the data included in this report below.

FBA Reconciliation Report

To run the FBA Reconciliation report:

1. Navigate to **Client Settings > General Client Settings > select Enable FBA Reconciliation Page > Save.**



2. Go to **Inventory > FBA Inbound Shipments > FBA Reconciliation.**

START DATE	PRODUCT ID	MERCHANT SKU	ASIN	PRODUCT NAME	BEGINNING QTY	SHIPPED	RECEIVED	RETURNS	ORDERS	REMOVALS
12/03/2020	11113	02550081122-FBA	B0014CVF48	Product PO	1	0	0	0	0	0
12/02/2020	11112	001296F-Prime	B009VGYXT1	Product One	1	2	0	0	0	0
11/30/2020	SOFA	02550081122x3	B072FK2M8C	Sofa	1	11	0	0	0	0

3. Select your filters. The table below defines each of these filters.

FILTER **DESCRIPTION**

Company Company name.

**Product ID,
FNSKU, ASIN** Product identifiers.

- All – Show all products

Show

Discrepancy ◦ Yes – Only show units with discrepancies

Only

- No – Only show units with no discrepancies

**Beginning
Qty**

Enter a **From** and **To** amount at FBA at the time of the Start Date.

Shipped

Enter a **From** and **To** amount that was shipped to FBA since the Start Date.

Received

Enter a **From** and **To** amount that FBA marked as received for that item since the Start Date.

- Returns** Enter a **From** and **To** amount of units for this SKU in the FBA Return report.
- Orders** Enter a **From** and **To** amount of orders for this SKU in the FBA Customer Shipment Sales report.
- Removals** Enter a **From** and **To** number of times this SKU appears in the FBA Removal Shipment Detail report.

Select the following optional filters:

Custom Filters

- **Actual:** Taken from the "afn-warehouse-quantity" column in the most recent FBA Manage Inventory Report. Calculation: $\text{afn-warehouse-quantity} = (\text{afn-fulfillable-quantity}) + (\text{afn-unsellable-quantity}) + (\text{afn-reserved-quantity})$
- **Adjustment:** This value is based on the FBA Inventory Adjustments report's Quantity column. This report shows corrections and updates to your inventory in response to issues such as damage, loss, receiving discrepancies, and inventory transfers. This column is not used in Sellercloud's reconciliation calculations. Read more about the Amazon Inventory Adjustment report [here](#).
- **Discrepancy:** Calculation: $\text{Expected Inventory} - \text{Actual}$
- **Expected:** Calculation: $\text{Beginning Qty} + \text{Shipped} - ((\text{Orders} + \text{Removals} + \text{Reimbursed}) - \text{Returns}) = \text{Expected Inventory}$
- **Reimbursed:** Number of times this SKU appeared in the FBA Reimbursement report. Reimbursements occur when Amazon recognizes that your units were lost or damaged, and they accept responsibility for the loss. The item is removed from inventory and the merchant is reimbursed.

4. Click **Search** to show your Amazon-fulfilled products.
5. Select the products > click the action menu > **Set Start Date**. The page will refresh with editable **Start Date** and

Beginning Qty fields.

SKU	BEGINNING QTY	START DATE
11113	q	12/3/2020
11112	0	12/2/2020
SOFA	0	11/30/2020

6. Complete those two fields with the start date and the quantity at FBA on that start date. This will designate the date from when to start calculating the inventory sent and received.
7. Click **Save**.

Grid Results

The table below defines each of the report's columns.

HEADER	DESCRIPTION
Start Date	Date from which to start calculating the inventory sent and received.
Product ID, Merchant SKU, ASIN, Product Name	Product identifiers.
Beginning Qty	The quantity at FBA at the time of the Start Date.
Shipped	The quantity that was shipped to FBA since the Start Date.
Received	The quantity that FBA marked as received for that item since the Start Date.
Returns	Number of units for this SKU in the FBA Return report.
Orders	Number of units for this SKU in the FBA Customer Shipment Sales report.
Removals	The number of times this SKU appears in the FBA Removal Shipment Detail report.

Sellercloud offers an FBA Reconciliation report that shows discrepancies between units that should be in FBA and those that are currently in FBA. While Amazon provides a per-shipment reconciliation report, Sellercloud's FBA Reconciliation report reconciles your entire inventory at FBA in a more comprehensive manner. This report compiles data from multiple Amazon reports, including all orders, returns, reimbursements, removals, etc., as well as from FBA inbound shipments in Sellercloud. All data is loaded onto a single page to provide the expected quantity at FBA.

Filing a claim must be done through Amazon's Shipment Reconciliation tool, located on the "c" tab on each shipment's summary page. Read more about that [here](#).

Running the report

To run the FBA Reconciliation report:

1. Click **Settings** > **Client Settings** > select **Enable FBA Reconciliation Page**.
2. Click **Inventory** > **FBA Reconciliation**.
3. Filter by **Company**, **Product ID**, **ASIN**, or **FNSKU**, then click **Search** to show your FBA products. Only Amazon-fulfilled products will appear.
4. Select the products > click **Action Menu** > Set **Start Date** > **Go**. The page will refresh with editable **Start Date** and **Beg. Qty** fields.
5. Complete those two fields with the start date and the quantity at FBA on that start date. This will designate the date from when to start calculating the inventory sent and received.
6. Click **Save**. The page will display the data shown in the table below.

Understanding the grid data

The table below defines each of the report's columns.

HEADER	DESCRIPTION
Product ID, Merchant SKU, ASIN, Product Name	Product identifiers.
Beg. Qty	Quantity at FBA at the time of the Start Date.
Shipped	Quantity that was shipped to FBA since the Start Date.
Received	Quantity that FBA marks as received for that item since the Start Date.
Returns	Number of units for this SKU in the FBA Return report.

Orders	Number of units for this SKU in the FBA Customer Shipment Sales report.
Removals	Number of times this SKU appears in the FBA Removal Shipment Detail report.
Reimbursed	Number of times this SKU appeared in the FBA Reimbursement report. Reimbursements occur when Amazon recognizes that your units were lost or damaged, and they accept responsibility for the loss. The item is removed from inventory and merchant is reimbursed.
Adjustments	This value is based on the FBA Inventory Adjustments report's Quantity column. This report shows corrections and updates to your inventory in response to issues such as damage, loss, receiving discrepancies, inventory transfers, and so on. This column is not used in Sellercloud's reconciliation calculations. Read more about the Amazon Inventory Adjustment report here .
Expected Inventory	Calculation: Beginning Qty + Shipped - ((Orders + Removals + Reimbursed) - Returns) = Expected Inventory
Actual	Taken from the "afn-warehouse-quantity" column in the most recent FBA Manage Inventory Report. Calculation: afn-warehouse-quantity = (afn-fulfillable-quantity) + (afn-unsellable-quantity) + (afn-reserved-quantity)
Discrepancy	Calculation: Expected Inventory - Actual

Setting start date in bulk

To set the start date in bulk, use the following column headers:

- FBA Reconciliation Start Date
- FBA Reconciliation Start Quantity