9. Receipting and Transferring Orders

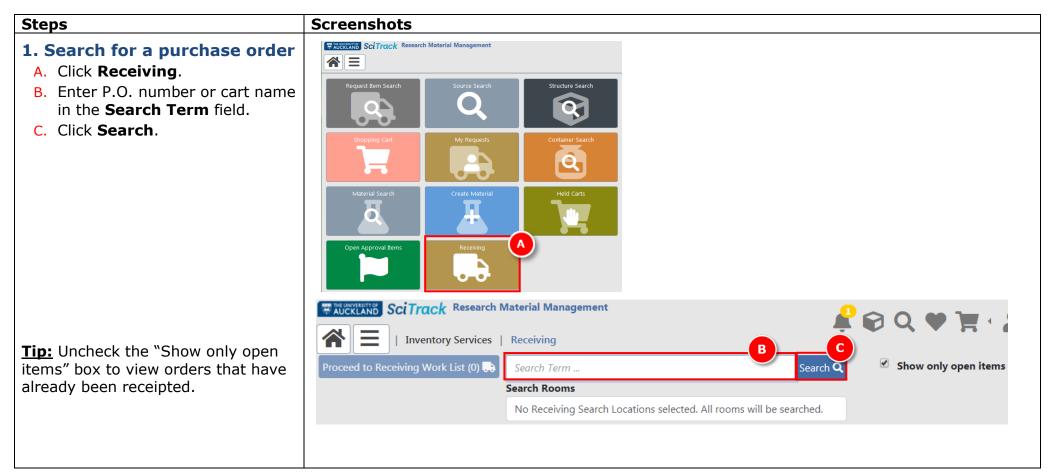




Overview

Items that you have ordered through SciTrack need to be **receipted** in SciTrack and then **transferred** to the owner and final location. This quick guide will show you how to do so.

- Receipting (aka receiving) is sometimes completed in the inwards goods store. Otherwise items should be receipted by a DLP.
- Transferring items to their correct location and owner must be completed by the DLP or requestor for all barcoded items.
- When an item is receipted in SciTrack, it will be automatically receipted in PeopleSoft Financials/UniServices Purchasing within 1-3 days.
- 1. Receipting part 1: Search for a purchase order
- 2. Receipting part 2: Select items to receive
- 3. Receipting part 3: Review and receive an item
- 4. Transfer barcoded items

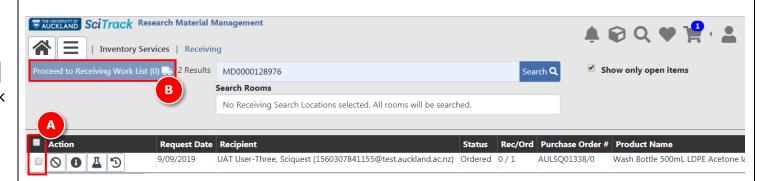






2. Select items to receive

- A. Check the items you want to receive.
- B. Click Proceed to Receiving Work List (2) Storage to add selected items to Work List.



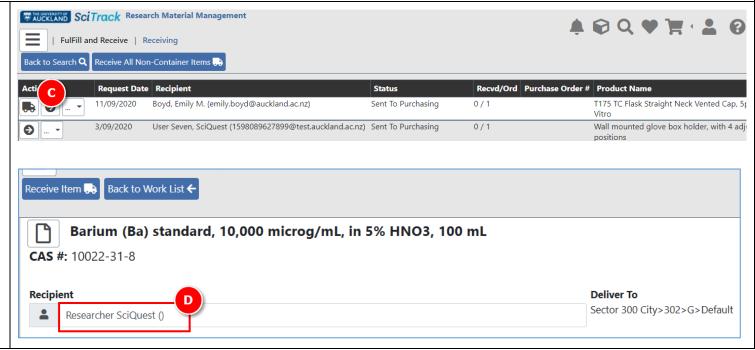
Note:

- > Click heading to select all items in the search screen.
- > Click to cancel the request item (**note that this will not cancel the purchase order for the supplier** you will need to contact the STC for this.

3. Receive the selected items

- C. If the quick receipt icon is available, click this to instantly fully receipt the item without barcodes. This is for items classified as "Other non-hazardous". Otherwise, click
 - to continue to receiving.
- D. For items with barcodes that will create a container in SciTrack, you can change the owner here. Select the Recipient field, and type either the first or last name of the new owner.

Continued on next page...







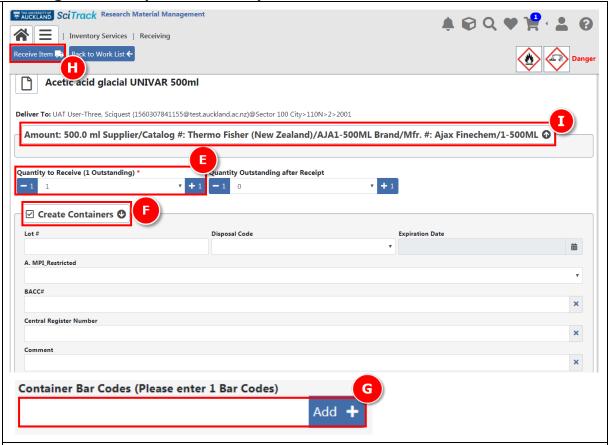
- E. Change the **Quantity to Receive** value if you have received a partial order.
- F. Make sure **Create Containers** is <u>checked</u> for all chemicals and restricted biologicals. Uncheck it to receive a non-hazardous item without barcodes (DLPs only).

Important:

- Please make sure you only uncheck Create Containers (F) for non-hazardous items.
- Unchecking Create Containers on chemicals or restricted biologicals may breach the Health and Safety at Work Hazardous Substances Regulations, HSNO Regulations and the University Health, Safety and Wellbeing Policy.
- G. Scroll to the bottom of the page to enter/scan the pre-printed barcode to be attached to the item. Click Add + after each bar code.
- H. Click Receive Item to complete the receipt.

Note:

Click Package Information button to open
Package Information Details pane and edit if required
(I). Expanding this section lets you change the Lot
Size, which determines how many barcodes are asked for.



Receiving partial orders:

- ➤ If you receive a partial order, the Quantity Outstanding after Receipt will automatically calculate what is outstanding.
- ➤ If the quantity received is less than what is outstanding and you are not expecting any further receipts for the item, change Quantity Outstanding after Receipt to 0.

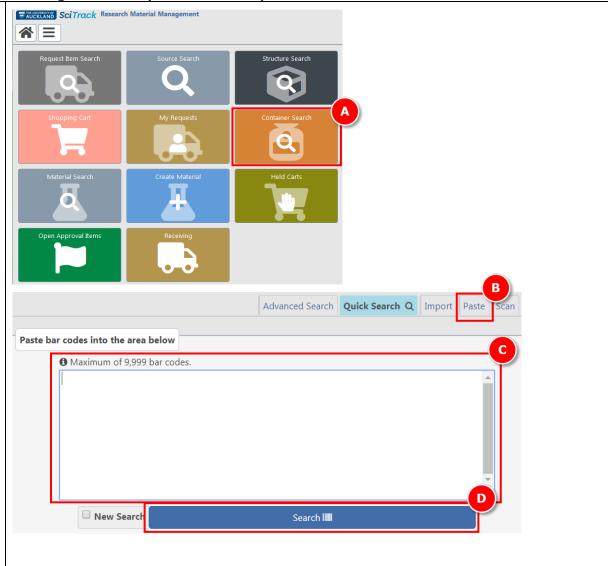




4. Transferring items

This feature allows you to change the location and/or the owner of inventory items. For more information about the Container Search window, please see SciTrack Quick Guide "10. Container Search and Operations"

- A. Click Container Search.
- B. Click **Paste** tab.
- **C.** Type or paste in the barcode(s).
- D. Click **Search**.







- E. Select the containers to transfer.
- F. Click **Operations** and select **Transfer Owner/Location**.
- G. Changing owner:
 - a. Enter first name or surname.
 - b. Select desired user.
- H. Changing location:
 - a. Select location from drop-down list **OR**
 - b. If required location is not available, use location search button to select the location.
- I. Click Transfer.

Note:

- > Owner defaults to the logged-in user.
- The locations drop-down is populated by the selected recipient's alternate delivery locations. You may change your own alternate delivery locations in User Preferences.
- For more details on how to transfer only the owner or location, please see the SciTrack Quick Guide "10. Container Search and Operations"

