



Step 1: Once all the required information (i.e. container size, etc.) have been filled, turn on the tracking toggle

Add Containers

Product Name: CRYSTAL VIOLET (C3886)
Supplier: SIGMA-ALDRICH PTY. LTD.

CONTAINER DETAILS

Status: Awaiting Use
Next ID: CA00002967
Number of Containers: 1 (0.0 g)
Batch #:
Entry Date: 05-Mar-2021
Manufactured Date:
Expiry Date:
Owner: Select an Option
Quantity Available: 0 g

PURCHASE DETAILS

Purchase Date:
Purchase Order #:
Catalogue #:
Cost:
Buttons: Save, Save & Print Labels, Cancel

Step 2: A window pops up as above with the automated Barcode ID. If an existing barcode is available on the product, delete and enter the barcode into CA. Press "Save & Print Labels" to move to the next step.

WHEN DO I NEED TO TRACK MY CHEMICAL CONTAINERS WITH BARCODES?

- ✓ All chemicals available on campus need to be tracked, unless:
 - Gas cylinders and containers
 - Cleaning products
 - Analysis kits containing multiple products in small quantities

Step 4: Click *View/Print* to generate a PDF of your label, download the file when prompted. Open the label in Adobe Reader, and print your label. Note: *Don't use your internet browser to print barcodes, they will be printed blurry and will be unreadable by your scanner.*

Step 3b. OR Select output size as *A4* and set label size as *16/page (2x8)*.

Output Size: A4
Label Size: 16/page (2x8)

Number of selected Containers: 1
Product: CRYSTAL VIOLET (C3886)
Output Size: Custom
Label Name: Barcode 40 x 15
Label Size: 1/page

Step 3a: Select *Output Size*, and select custom and then label size select *Barcode 40 x 15 mm (incl. Product, Supplier, DG, Sub Risk)*.

Container Labels

Number of selected Containers: 1
Product: CRYSTAL VIOLET (C3886)
Report Format: DG/GHS
Report Options: Include SUSMP Signal Headings
Output Size: A4
Label Size: 4/page (2x2)
Label Spacing
Custom Text:
Expiry Date:
File Format: Standard (PDF View)
Barcode Format: Barcode
Avery Code: L7169
Buttons: View/Print, Close