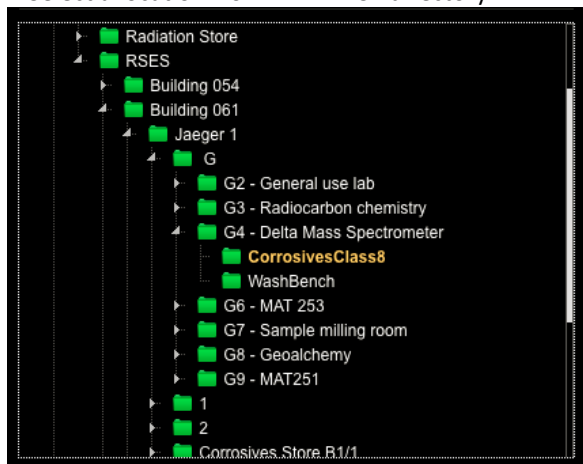


## Part 1 : How to Delete a Container


1. Select a location from MANIFEST directory.



2. Click on SISOT button.

A screenshot of the SISOT software interface. The top navigation bar includes buttons for NO HAZARDS FILTER, MATERIALS, DASHBOARD, MANIFEST, SISOT, RECEIPTS, STOCKTAKE, and RECON. The breadcrumb trail shows: Home > M > R > B > J > G4 - Delta Mass Spectrometer > CorrosivesClass8. A dropdown menu is set to 'Show All'. A table lists materials with columns for TRACK, PART NO., MATERIAL NAME, and VENDOR. The first row is highlighted for 'phosphoric acid' with part number '123'. A context menu is open over this row, showing options: Remove, Add part number, and Forms. Annotations with yellow arrows point to: 1. The SISOT button in the top bar; 2. The expand symbol (diagonal arrows) next to the 'Multiple' button in the table; 3. The container icon (cylinder) in the table; 4. The 'Remove' option in the context menu.

TRACK	PART NO.	MATERIAL NAME	VENDOR
<input type="checkbox"/>	123	phosphoric acid	Multiple
<input type="checkbox"/>		PHOSPHORIC ACID	Unspecified Supplier
<input type="checkbox"/>		PHOSPHORIC ACID	Unspecified Supplier
<input type="checkbox"/>		PHOSPHORIC ACID	Unspecified Supplier

3. Pick the desired chemical and click on the expand symbol (  diagonal arrows next to multiple)

A screenshot of the SISOT interface showing the expanded view of the 'potassium hydroxide' row. The table now includes a 'Quantity' column. The 'potassium hydroxide' row shows a quantity of '2 L'. Below it, two rows for 'Decon 90' are shown, each with a quantity of '1 L'.

<input type="checkbox"/>	123	potassium hydroxide	Multiple	2 L
<input type="checkbox"/>		Decon 90	Unspecified Supplier	1 L
<input type="checkbox"/>		Decon 90	Unspecified Supplier	1 L

4. Right click on the chemical you would like to delete and click on 'Remove' from the drop down list