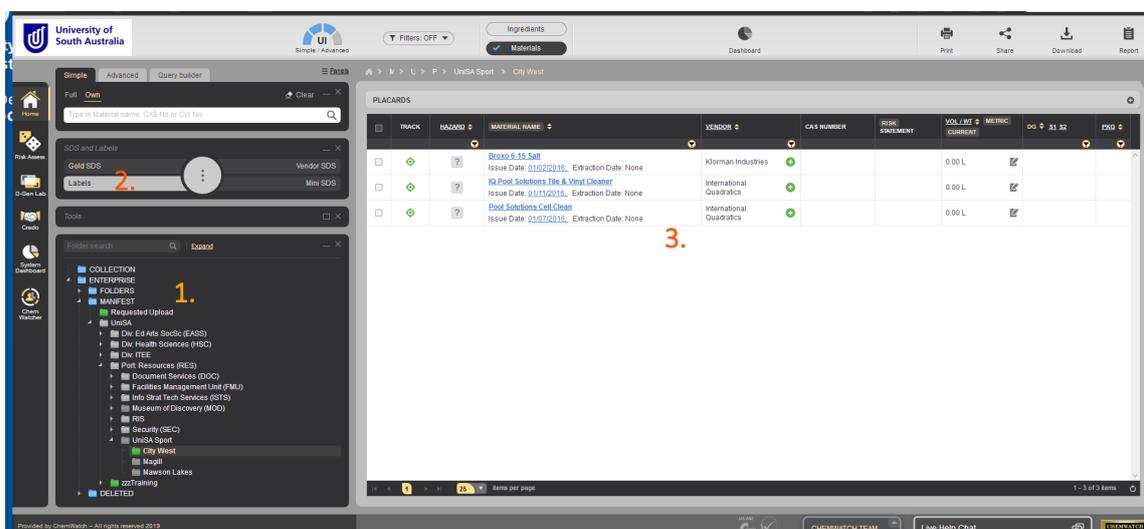


Generate a Label using Default Template

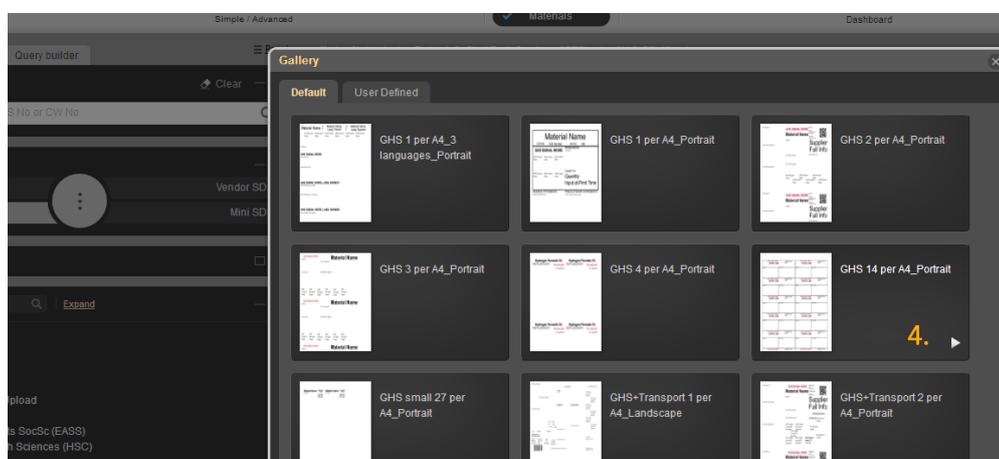
The following steps on 'how to generate a label from a default template'  In this worked example, the label information will be rendered using a chemical located in a folder under the manifest directory within the tree structure.

Steps

1. Expand manifest directory nodes  to view the folder location, e.g. level 3 Location node
2. Click on the **Folder name**  Find the chemical in the folder. Click on the 'Labels' button.
3. Click on the Chemical Name.



6. The default tab displays label thumbnails for a variety of Chemwatch Templates . In this case, the GHS 14 per A4_Portrait template will be selected to generate a label for the chemical. The User Defined tab displays UniSA generated label templates. Choose a label, **hover your mouse pointer** in the label thumbnail and press the **Forward arrow**  button when it appears on the bottom right corner of the thumbnails window. The label will render and display.



5. Press the **Print or Download** button to print or save the label.