How to create a system level process from a unit level process

To protect the confidentiality of data, with the Developer version of SimaPro you can create a system level process (aggregated data) from a unit level process.
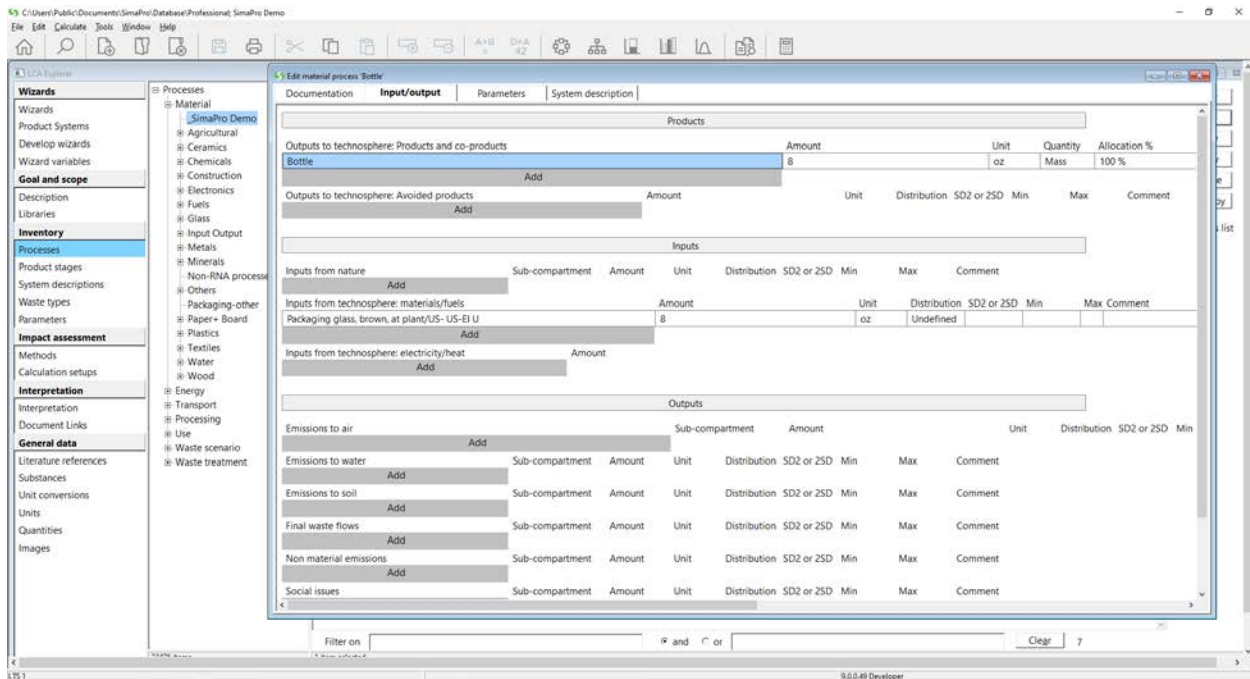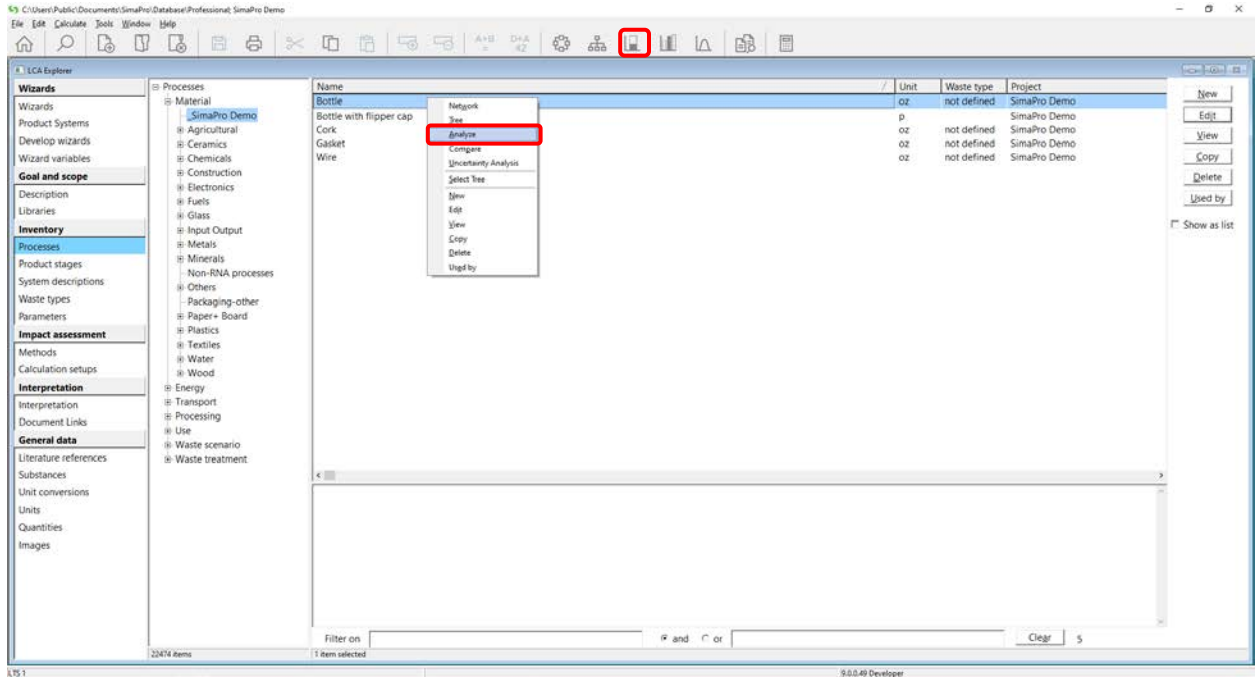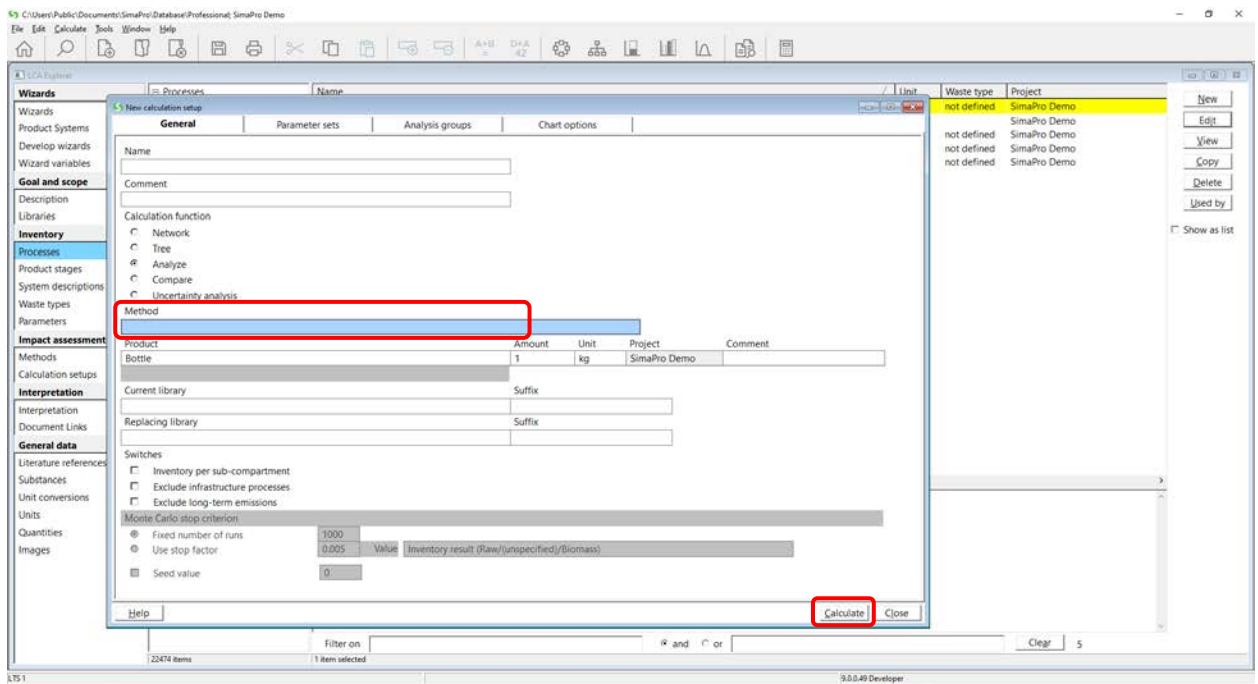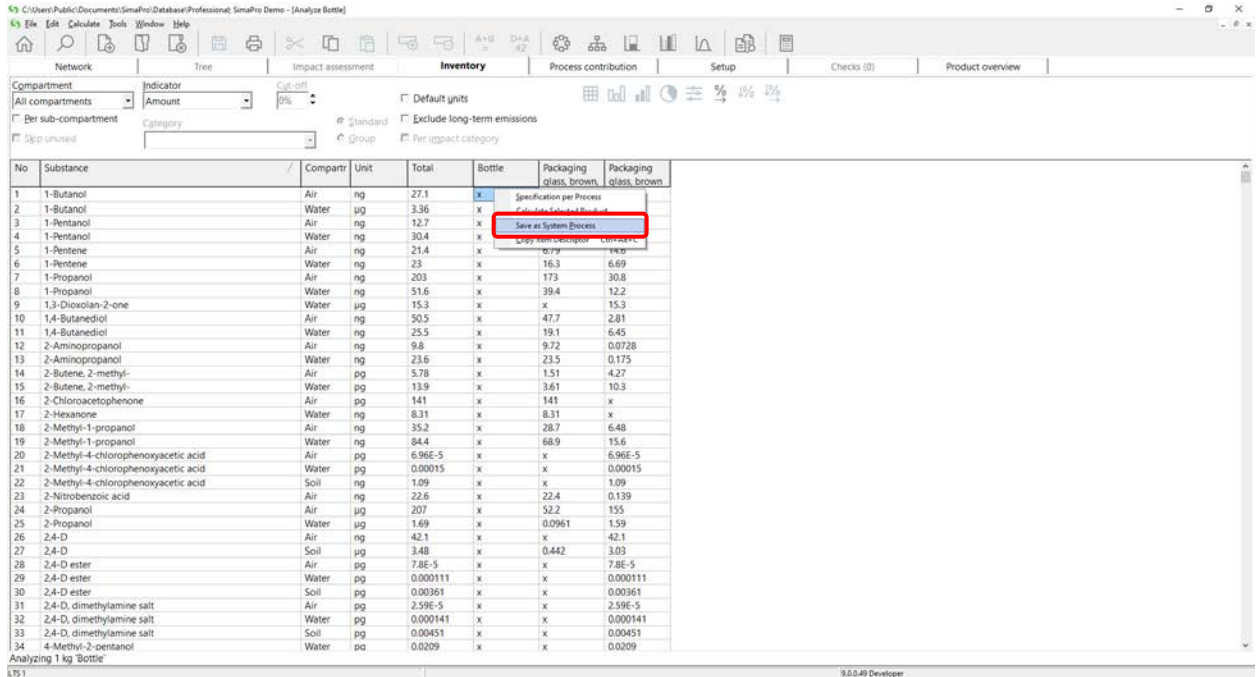

Figure 1: Example Unit Process

1. Right click on the unit level process you would like to convert and click 'Analyze' or click on the 'Analyze' icon.

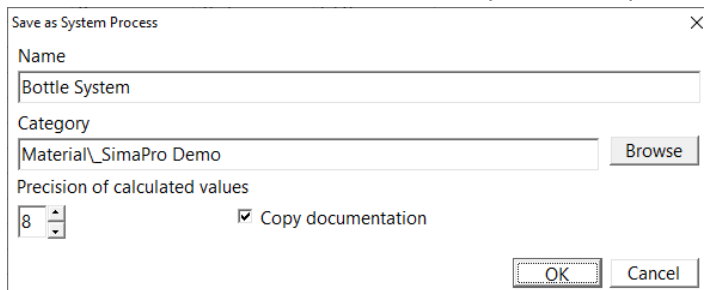2. Click 'Calculate' while leaving the 'Method' field blank.

3. Once calculation is complete, an inventory of substances will appear. Right click on any of the substances and click 'Save as System Process.'

4. Confirm or change the name. Confirm or change the category by clicking 'Browse' to choose a different category. Adjust the precision of calculated values. Copying documentation is also recommended. Then click 'OK' and the system level process will be created.
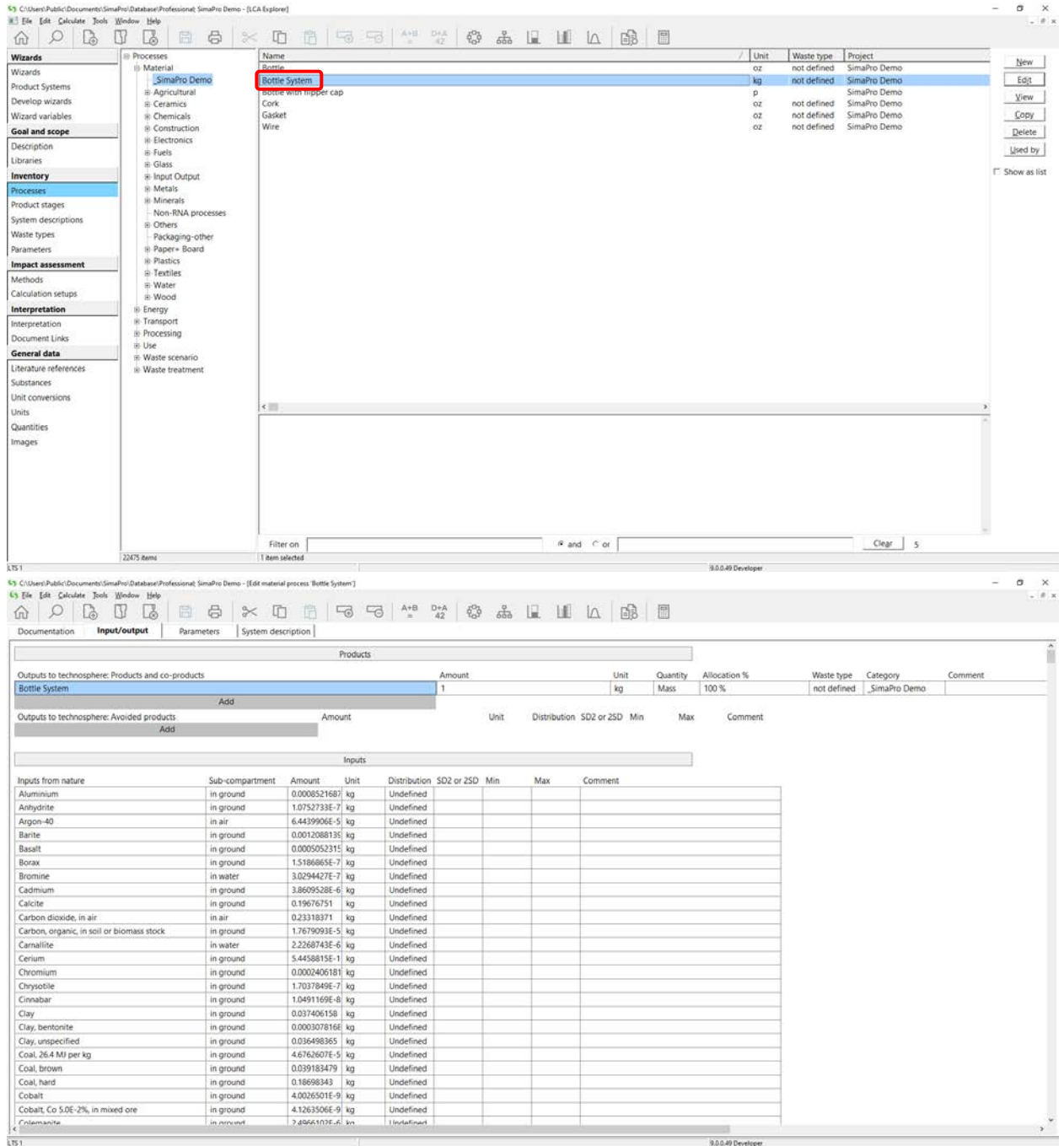
5. The new system level process will appear in the category chosen.

Figure 2: Example System Process