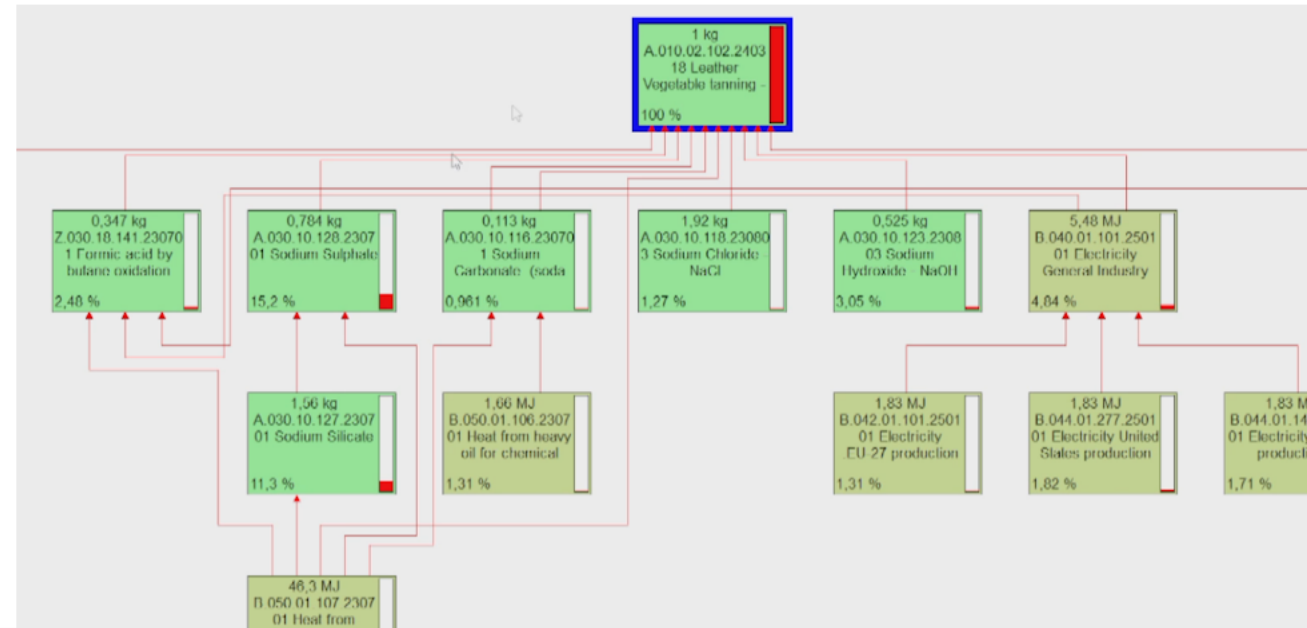


Calculate ->



Viewing LCA trees



- Step 1: Select process and generate a tree
- Step 2: Ways to examine the tree

Step 1: Select process and generate a tree

1. Click on button

2. Select the right method

3. Click calculate

The screenshot shows the LCA Explorer interface. The 'Processes' list on the left includes 'Material', 'Key LCIs Idemat Dynamic', 'Proxi data, chemicals, Clas', 'Scope 1 and downstream', and 'tests'. The main table displays three processes:

Name	Unit	Waste type	Project	Status
A.010.02.101.240318 Leather Chrome tanning - hides from Argentina	kg	.O textiles, o...	IDEMAT Dynamic	None
A.010.02.102.240318 Leather Vegetable tanning - hides from Europe	kg	.O textiles, o...	IDEMAT Dynamic	None
A.010.02.103.230701 Wool (from Australia transported to Rotterdam)	kg	.O textiles, o...	IDEMAT Dynamic	None

The 'New calculation setup' dialog is open, showing the 'General' tab. The 'Calculation function' section has 'Tree' selected. The 'Method' dropdown is highlighted with a red box. The 'Product' table shows the selected process:

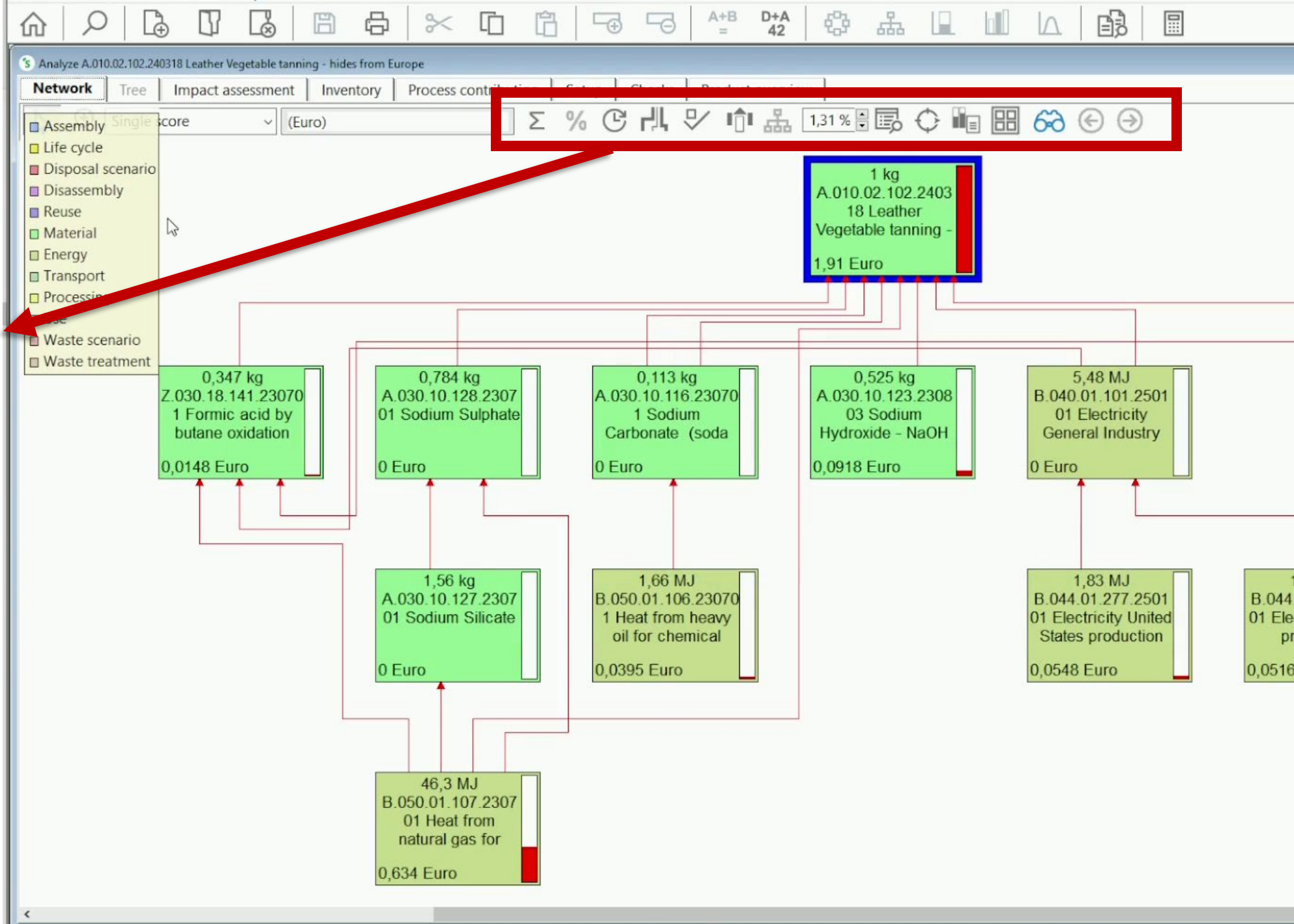
Product	Quantity	Unit	Project	Comment
A.010.02.102.240318 Leather Vegetable tanning - hides from Europe	1	kg	IDEMAT Dynamic	

The 'Calculate' button at the bottom right is highlighted with a red box.

Step 2: Ways to examine the tree

Once the tree is open

These buttons are useful for examining features of the tree



Step 2: Ways to examine
the tree

See video for details

