### SimaPro Power user package

SimaPro Power user package, comprising of the most comprehensive SimaPro Developer version, was designed for the expert LCA practitioners and researchers. It has advanced features, such as direct Excel/ASP linking, and its COM interfacing allows you to create dedicated LCA tools. Visit <a href="mailto:simapro.com">simapro.com</a> to compare different packages.

Add-ons
Features
Price



# Connect with other tools

Power user gives you access to external tools or data and allows you to create intuitive interfaces. You can also link to other software, Excel and SQL databases. The Collect extension enables efficient data collection, while Share allows you to compare scenarios and directly shows the impact of certain decisions.



#### Advanced modelling

The Power user package enables you to build complex, transparent models. You can model from a life cycle perspective with uncertainty calculation, process and project parameters, insight in unit processes, allocation of multiple output processes, weak-point analysis and complex waste treatment. The parse feature allows you to import parameter sets from Excel, saving you a lot of work.



#### Multi-user option

SimaPro's multi-user feature is unique among LCA software solutions. It allows multiple people to work on the same project simultaneously, in one shared central database. Collaborate with your colleagues in real time, even when they are working in different offices or even different countries.



### All add-ons in one package

#### Collect

# Optimized data collection

Optimize data collection from stakeholders and suppliers and monitor your data collection progress. SimaPro Collect has a user-friendly dashboard that contains standard survey templates, that are easy to fill out. Expert users can also customize the templates to create new surveys. Everything is accessible in one web-based platform, which makes it easy to track the status of your survey.

#### Share

## Create and share scenarios

Create product scenarios and share them with anyone you want, even if they don't have access to SimaPro. SimaPro Share allows to interactively evaluate 'what if' scenarios and experience the impact of their decisions first-hand. This streamlines business applications such as product design, EPDs and ISO-compliant studies. You'll no longer have to recalculate results for each question, and you help ensure that your sustainability insights will be used to drive change.

### Report

### Create graphs and tables

Save time on creating LCA reports. With Report Maker, you can create graphs and tables in MS Word and MS Excel, and they will be automatically updated as you change your model and data in SimaPro. You can also use Report Maker in combination with the 'Import Scenarios' feature which can help to generate the data for your Environmental Product Declarations (EPDs) or other recurring reports.

Benefits

Add-ons

Features

Price



# Advanced modelling and assessment features for comprehensive LCA studies

#### SímaPro

#### Robust, flexible and transparent LCA

- Advanced product life cycle modelling with product stages
- Wide range of impact assessment methods included
- Inventory and Input/output databases included
- Interactive results analysis on graphs and tables
- Analysis of groups
- Save inventory data as system processes
- Library switch

- Interactive network view
- Import data (.csv and SimaPro format)
- Export data (.xls and .txt format)
- Export data (.csv and SimaPro format)
- Import and export of EcoSpold 1 data
- Export of ILCD Data
- Edit system descriptions
- Interactive tree view
- Parameters (scenario analysis)
- Monte Carlo analysis

- Export to matrix
- Copy chart to Excel
- Multi-user version with shared database, incl. user management
- Hide confidential data
- Wizard development
- Two way COM interface
- Direct link from inventory to Excel and SQL database
- Excel scenario calculator

Benefits

Add-ons

**Features** 

Price

#### Collect

#### Optimized data collection

- Create, view and track surveys
- Send customized invites to survey respondents
- Respond to surveys
- Download survey results as .csv

#### **Share**

#### Sharing scenarios with anyone

- Build scenarios
- Calculate and analyze impact assessment
- View, vary and compare ready-made scenarios
- Carry out contribution analysis
- Create hotspots
- Share results with non-SimaPro users

### Report

#### Reports and data visualization in MS Office

 Automatic update of SimaPro linked graphs and tables in Word and Excel



### Experience the full potential of SimaPro

This package is available as a one year subscription or as a perpetual license. It includes a free one-year service contract, and you can buy additional years of service. The prices include ecoinvent v3 database license, but you can choose an option without it. Contact us for a quote.

Price		
Features		
Add-ons		
Benefits		

Power user license	First user	Extra user
Perpetual license	€ 14,600	€ 10,960
Subscription (12 months)	€ 7,000	€ 5,625

#### Service contract\*

1 <sup>st</sup> year		free	free
1 <sup>st</sup> + 2 <sup>nd</sup> year	-5% discount	€ 2,138	€ 1,140
1 <sup>st</sup> + 2 <sup>nd</sup> +3 <sup>rd</sup> year	-10% discount	€ 4,050	€ 2,160

<sup>\*</sup> prices are only valid during your initial SimaPro order

#### Pricing conditions

- Prices are valid until September 30, 2020.
- Read and accept the <u>license agreements</u> for SimaPro, ecoinvent and Agri-footprint before you order.
- · Prices for multiple users are available on request.
- If you want to upgrade to another SimaPro license, please contact your reseller for a tailored quote.
- The price for a new SimaPro license includes an ecoinvent v3 database license and a free one-year service contract.
- Order additional years of service contract with your initial SimaPro order to profit from a discount up to 10%. This discount does not apply if you want to renew your service contract later on.
- · If you want to add extra users to your existing license, the service contract end-date of the existing contract will apply.

