

How to import Agri-footprint 5.0 in openLCA?

Agri-footprint 5.0 is available in LCA software openLCA. openLCA is an open source software for sustainability and Life Cycle Assessment. The opensource software is available for free and Agri-footprint can be added as a 'for purchase' database from nexus.openlca.org.

Getting started

1. To get started with openLCA, the latest version of the open source software needs to be downloaded. As of August 2020, the latest version of openLCA is 1.10.3.
[Download openLCA](#)
2. After installation of the software, different LCI databases, including Agri-footprint, can be bought and downloaded from nexus.openlca.org.
[Buy Agri-footprint](#)
3. To be able to perform calculations with the Agri-footprint database, you will need to download a package of Impact Assessment Methods separately. This package is available on openLCA Nexus as well.
[Find the methods package here](#)
4. Finally, the downloaded Agri-footprint dataset needs to be imported into the openLCA software. In an instruction video you can see how to import the dataset. After importing the you are good to go!
[Go to instructions video](#)

Learn more about OpenLCA

openLCA has many other manuals, tutorials and instruction videos about how to use openLCA and explanation of various features. [Learn more about openLCA.](#)

Learn more about Agri-footprint

Agri-footprint is a high quality life cycle inventory (LCI) database for the agriculture and food sector. It covers data on agricultural products: feed, food and biomass. [Learn more about Agri-footprint.](#)