

A1.4.2 AgriToolkit

Country/Countries: Hungary

Organization/Host: Agri Kult Nonprofit Ltd.

Website: <https://AgriToolkit.eu/>

Year of launch: 2022

Development phase: Tool in use but in pilot phase / not fully operational

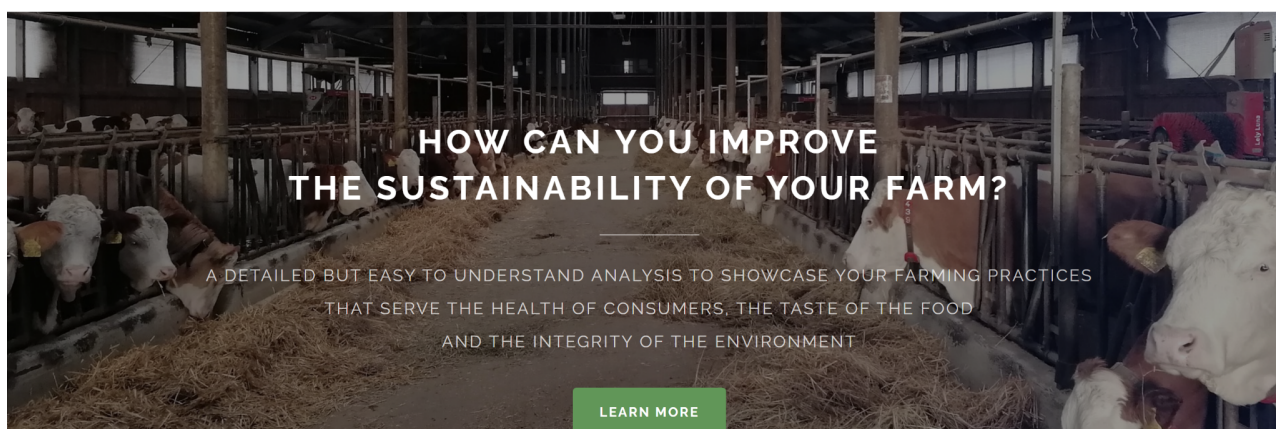
Aims and goals: Product evaluation/rating; Networking, creating linkages among users; Other

Target audience: Customers and consumers; Farmers; Other

Average monthly users: 3

AGRI TOOLKIT

FARM SUSTAINABILITY ASSESSMENT SYSTEM



Description:

The tool gives a qualitative assessment of environmental sustainability themes of the farm in a pragmatic manner, which means it assesses farm practices on a 1–5 scale. There is an online sheet to be filled in by the farmer (approx. 2 hours) and then the tool calculates the weighted scores at farm level. It covers all agronomic topics from crop production through to irrigation and energy management, involving agrobiodiversity as well. It operates on an online platform in Hungarian and English.

Agrobiodiversity aspects are also evaluated: species and cultivar use, use of underutilised crops, and landraces for gene conservation. Also wild biodiversity conservation measures on the farm and biodiversity-friendly farming practices.

Key features:

- The most important key feature is the holistic picture of actual sustainability performance of the farm, enabling the grower to locate himself/herself or the farm in the sustainability scene: where he/she needs to amend, and where the strengths of the farm are.
- It is designed for self-assessment and to inspire the grower to proceed on his/her sustainability journey together with other farmers and tool users.
- New features are currently under development: quantitative support for the indicators.

User guidance:

Detailed description of the methods are found on the website in HU and EN:

<https://agritoolkit.eu/description.html>

Similar apps/tools:

SMART; RISE; COMPASS

