

A1.4.6 Noé – 14 Agricultural Biodiversity Indicators

Country/Countries: France

Organization/Host: Noé

Website: <https://noe.org/en/les-14-indicateurs-de-la-biodiversite-agricole/>

Year of launch: 2021

Development phase: Fully operational tool

Aims and goals: Farm-level biodiversity assessment and monitoring

Target audience: Farmers; Cooperatives; Agri-food sector actors

Average monthly users: No data available



Description:

An assessment framework developed by the French organisation Noé, consisting of 14 agricultural biodiversity indicators. It measures both the impacts of farming practices (pressure indicators) and the actual state of biodiversity (state indicators) using standardised field protocols. The system was designed as a practical biodiversity monitoring tool for farmers, cooperatives, and actors in the agri-food sector.

Key features:

- 14 agricultural biodiversity indicators combining pressure indicators (impacts of farming practices) and state indicators (actual condition of biodiversity).
- Standardised field protocols to ensure comparability of measurements.
- Designed for practical use by farmers, cooperatives and agri-food actors rather than for research use only.

User guidance:

There are downloadable PDFs explaining the indicator sets in French.

Similar apps/tools:

AgriToolkit; SMART (FiBL); MyEasySpheres

