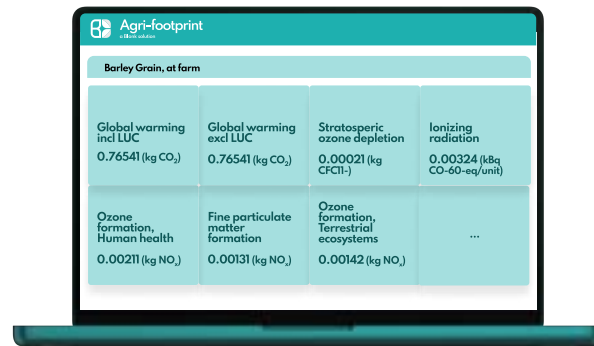


# Data Types

## Impact Result Level

## COMPLEXITY



Numbers used are for illustrative purposes only

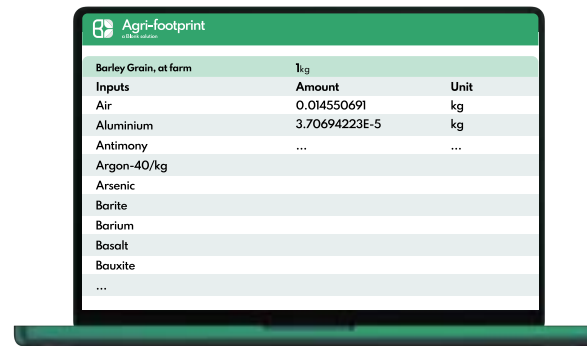
**Description:** Shows calculated impact results (LCIAs, Life Cycle Impact Assessments) for each product using the ReCiPe Midpoint (H) methodology without detailed information on how each process is composed.

**Advantages:** Easy to use and interpret for all levels of LCA practitioners.

**Use cases:** Quick estimation of impacts of different products and/or composition of products, high-level analysis, etc.

## System Process Level

## COMPLEXITY



Numbers used are for illustrative purposes only

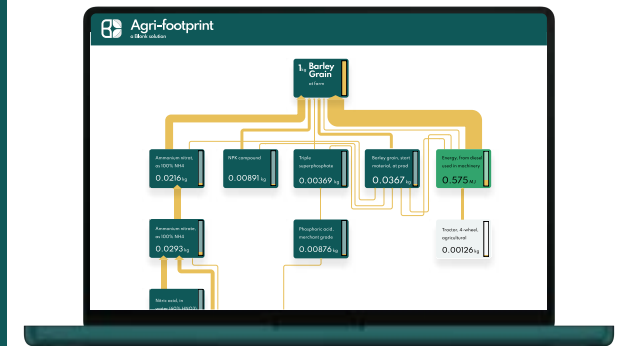
**Description:** Shows condensed information for each product, including all environmental inputs (resources) and environmental outputs (emissions), but not the connections between them.

**Advantages:** More detailed than Impact Result level, faster to process than Unit Process Level.

**Use cases:** LCA studies, limited contribution analysis, etc.

## Unit Process Level

## COMPLEXITY



Numbers used are for illustrative purposes only

**Description:** Shows detailed composition information for each process (e.g. inputs, outputs, emissions), including the connection between processes.

**Advantages:** Most detailed data available.

**Use cases:** Full contribution analysis, product LCA studies, LCA comparison studies, etc.