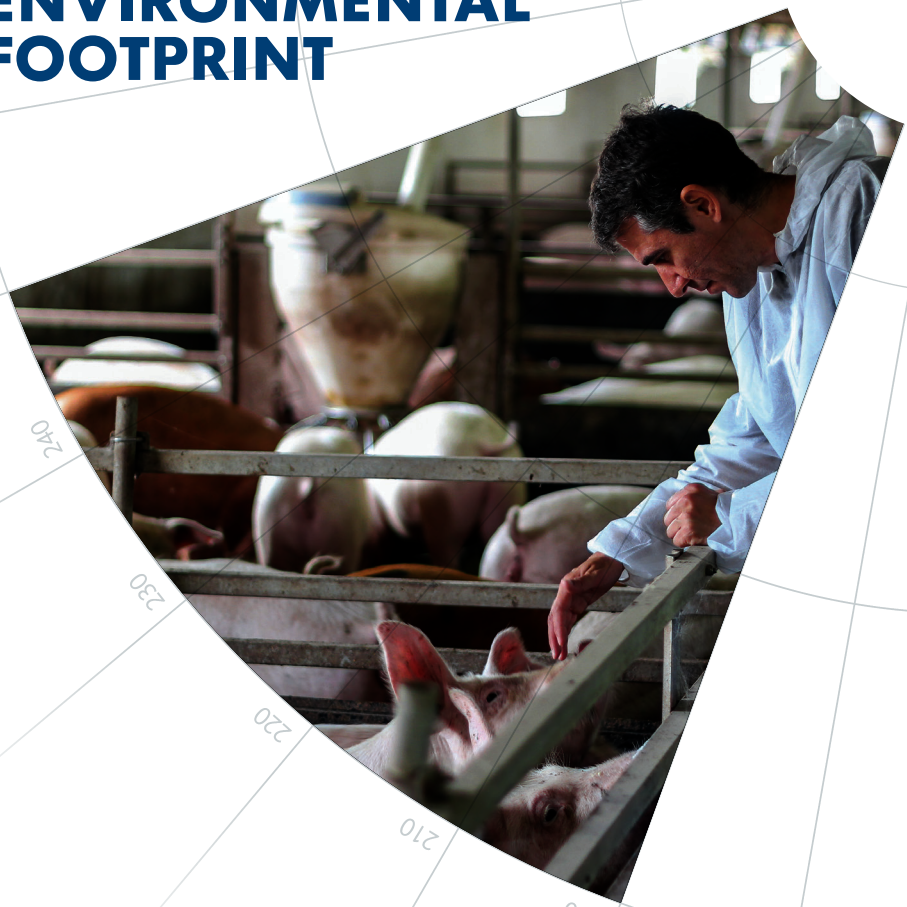
MyPorkPrint

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GET THE FULL PICTURE ON YOUR ENVIRONMENTAL FOOTPRINT





trouw nutrition

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MyPorkPrint

MEETING THE NEEDS OF A CHANGING SWINE INDUSTRY

Sustainability is becoming a defining factor in modern swine production. As expectations from processors, retailers and regulators continue to rise, environmental footprint transparency is quickly becoming essential across the value chain.

Producers who act early can turn this shift into a competitive advantage, improving efficiency, reducing costs and strengthening market access, while inaction may lead to increasing pressure and complexity.

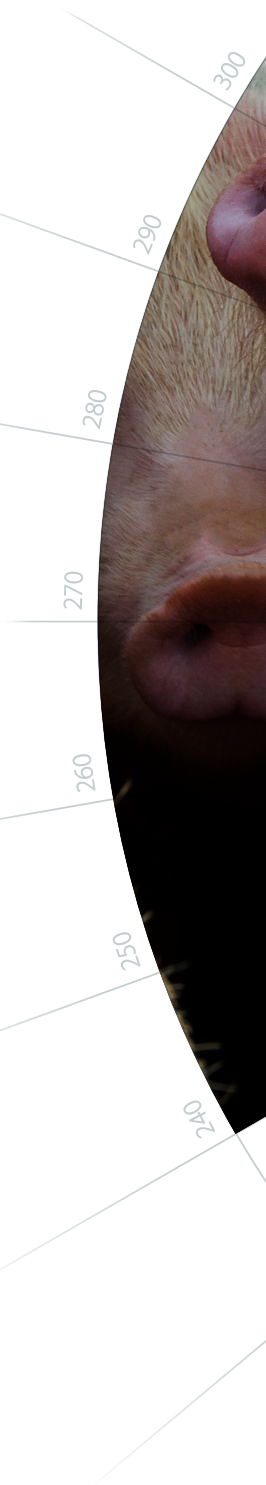
Facing the future

With limited time and rising responsibility and demands, farmers, feed mills and advisors need a way to better understand and improve environmental footprint information without adding unnecessary complexity to daily operations.

A practical tool should be clear, closely linked to nutrition and performance, and aligned with the main drivers of footprint outcomes. Continuously improved through data insights and expert input through partnership.

There is a solution

MyPorkPrint provides a clear, consistent and nutrition linked view of environmental footprint impact. It is built on established lifecycle assessment principles, using a consistent approach that helps users understand the impact in each step of the production chain. This supports informed, more confident discussions about sustainability across the swine value chain.



OUR PURPOSE

*Feeding **the Future***



ADVANCING SWINE PRODUCTION WITH PRACTICAL, DATA DRIVEN INSIGHTS

Choosing MyPorkPrint supports more sustainable swine production by linking footprint outcomes to each step of the production chain, enabling a clearer view of key drivers and improvement opportunities.

This strengthens discussions with processors, retailers and chain partners while maintaining focus on practicality and everyday decision making.

Accuracy built in

MyPorkPrint calculates environmental footprint values by applying a clear, consistent approach based on widely used lifecycle assessment principles. Results reflect the information provided, ensuring clarity around what drives the footprint, without relying on fragmented or inconsistent tools.

Data protection

Your data is securely handled in line with Trouw Nutrition's security standards, supported by modern authentication protocols and routine security testing.

Your data, your decision.



Better informed decisions

Understand how each step of the production chain contributes to footprint outcomes, supporting decisions that balance sustainability, efficiency and economics.

Save time

Reduces the time spent gathering data from different sources or working with manual spreadsheets.

Make comparisons

Compare raw material origins, diets or strategies and understand the relative impact of nutrition choices on your footprint.

Identify hot spots

Identifies which stages of the value chain have the greatest impact on the footprint.

CLARITY THAT SUPPORTS PRACTICAL ACTION

Developed together with technical experts and industry users, MyPorkPrint is designed to be simple, intuitive and provide ready to use recommendations.

Data Input

Users enter relevant data, including feed formulation, ingredient composition, and key production indicators.



Calculation

Footprint results are generated using a verified methodology grounded in established LCA principles, ensuring clarity and comparability across scenarios.



Report generation

Outputs include clear breakdowns of the main footprint contributing factors, supporting transparent and practical follow-up actions.



Monitoring

Users can track changes over time and explore how diet or performance adjustments influence footprint outcomes. Because feed and raw materials contribute the largest share of the footprint, MyPorkPrint helps users focus on the areas that can make the greatest difference in footprint reduction and performance enhancement.



TRACK, MEASURE, IMPROVE AND COMMUNICATE YOUR FOOTPRINT

MyPorkPrint combines footprint outcomes in a structured, easy-to-interpret way. It enables informed decisions, greater efficiency, a lower footprint, and better conversations across the value chain.

Filter

Filter results by diet, production stage, batch or timeframe.

Trends

Track footprint results over time, such as kg CO_2eq per kg liveweight.



Visualise

Simple charts present clearly how each parameter contributes to the final footprint.

Navigate

Easily move through diets, scenarios and batches.

Compare and act

Compare scenarios or strategies to support clearer advisory conversations and act on them.

EMPOWERING THE SWINE INDUSTRY FOR A SUSTAINABLE FUTURE

MyPorkPrint is designed to support the swine value chain with practical footprint insights that are easy to explain and apply.



Farmers

Provides simple, easy to understand footprint results that link directly to feed and performance on their farm.



Feed mills & advisors

Helps turn complex footprint data into clear insights that support practical, everyday advisory conversations.



Processors

Delivers consistent, comparable footprint outputs that support smoother reporting and chain level sustainability discussions.

Data protection

Your data is hosted in a secure cloud environment, using modern authentication and regular security validation, aligned with Trouw Nutrition's global data protection standards.

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READY TO GET THE FULL PICTURE?

We're here to help.
Contact your local Trouw Nutrition representative

www.trouwnutrition.com

Disclaimer: The environmental footprint calculation tool MyPorkPrint has been developed in accordance with ISO 14040:2006 and ISO 14044:2006 standards, aligns with the PEF method (Commission Recommendation (EU) version 2021/2279 (15.12.2021)) and follows the guidance provided by FAO LEAP. The underlying Life Cycle Assessment (LCA) model, the calculation tool have undergone verification by Kiwa-Ecobility Experts to ensure methodological compliance and fitness for purpose. The current results report will be modified soon to meet ISO 14067:2018 and is for now out of scope of the verification. These changes will not affect the environmental footprint results of MyPorkPrint.

The correct use of this tool is solely the responsibility of the user. While Nutreco has taken care to design and develop a tool that meets its intended purpose, Nutreco as well as Kiwa-Ecobility Experts do not assume any liability or responsibility for:

The accuracy or completeness of data entered by the user.

Any interpretation, decision, or action taken based on the results generated by the tool.

Any legal claims, disputes, or consequences arising from the use of this tool.

By using this tool, the user acknowledges and agrees that Nutreco provides the tool "as is" without any warranties, express or implied, and that Nutreco as well as Kiwa-Ecobility Experts shall not be held liable for any direct, indirect, incidental, or consequential damages resulting from its use.

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