

# **MyFeedPrint** Sustainability at your fingertips



Learn more, visit www.nutriopt.com



## Are you looking to get insights into the carbon footprint of the feed you produce? Increasingly, farmers need to know the environmental impact of the inputs they use, so they can accurately report on the carbon footprint of the compound feed and/or blends they produce and sell.

This is the first step on the way to providing your customers with carbon footprint information on the feed they're purchasing. Moreover, these insights will assist you in your purchase decisions when sourcing raw materials, along with helping you to substantiate sustainability claims.

MyFeedPrint will allow you to efficiently and accurately calculate environmental impact factors based on the information you provide for each raw material, including the following:

- Country of origin
- Distance travelled
- Mode of transport
- Energy used for production in the feed mill

#### Using this data, you can:

Calculate the overall carbon footprint
of the feed mill

- Report an emissions figure per tonne of compound feed/blend produced
- Provide accurate data to farmers and processors when required
- Make informed raw material purchasing decisions based on sustainability metrics.

MyFeedPrint is easy to use and does not require you to have life-cycle assessment expertise before you can start participating in the future of sustainable agriculture.

If you are interested in using MyFeedPrint, please reach out to your Trouw Nutrition contact person to discuss how we can help you reduce your carbon footprint, become a more sustainable partner and make better-informed decisions on your purchases and feed production.

### **About NutriOpt**

When every decision impacts your animal performance and business success, you want to build on more than just intuition. We deliver integrated digital solutions and services to provide you with the right insights and support decisionmaking. For optimum animal performance and business success. Driven by insights from customers all around the world and our passion for agri and ag tech, we bring you a wide range of datadriven, easy-to-apply services. We do this by leveraging our expert knowledge, world-leading R&D capabilities and portfolio. So you can run your business with confidence.

#### Knowledge feeds success.

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nutriopt		ntal footprint (impacts per metric ton	of material)						
Shi .	+ Add raw r	naterial						🗃 Compare	
← back to MyNutriOpt		MATTRIAL	OBBN	CREATED	LAST MODIFIED	CLIMATE CHANGE (kg 000a)	METHORNE (bg)	GWP - LULUC (kg 000a)	ACIDIFICATION (mol H+e)
StreedPrint	123456	Wheat (Wheat)	Germany	05/10/2022	05/10/2022	365.9977	0.2396	16.619	8.2
Row moterial	🗆 oes 1021 Ge	Soriey (Sarley)	Germany	25/05/2022	25/05/2022	470.9433	0.2908	e -	11.4
	oes premix	Mixtures of minerals	Europe	25/05/2022	25/06/2022	1196.0474	2.2160	0.2543	8.9
Feed mills	🗆 005 0310 Ce	Wheat gluten vital (Wheat gluten meal)	Germony	30/05/2022	30/06/2022	3352.3763	5.5187	31.647	27.4
Feed management	🗆 oes 0811 PI	Sweet lupins dehulled (Lupins EE<70 CP<338)	Europe	30/05/2022	30/05/2022	1255.8860	1.2725	152,692	19.10
	O 005 0812 NI	Beans edible	Europe	30/05/2022	30/06/2022	1289.9894	0.9056	435.190	14.64
	🗆 oes 0815 Ge	Rope seed meal (Ropeseed meal, CP <380)	Germany	25/05/2022	25/05/2022	630.6175	0.4772	127.133	11.0
	🗆 oes 0820	Sweet pototo (Sweet pototoes dried)	Europe	10/06/2022	10/06/2022	1349.1795	1.4890	0.647	13.8
	🗆 000 0022 EU	Vincese (Vinceses, CP <25%)	Europe	25/05/2022	25/05/2022	\$19.7787	1.0575		2.6
	🗆 005 0871 Bro	Saybean meal (Saybean meal 48, 50 < Cliber < 70)	Brozil	25/05/2022	25/06/2022	4772.4566	8.8735	3628.5995	10.0
	🗆 085 0871 USA	Soybean meal (Soybean meal 48, 50 < Cfiber < 70)	United States	25/05/2022	28/06/2022	1127.6433	5.8223	10.446	30.1
	🗆 085 0872 Ge	Rope seed meal (Ropeseed meal, CP <380)	Germany	25/05/2022	25/06/2022	610.9127	0.4644	127.133	1 10.9
	oes 1004	Groins brewers (Brewers' groin dehyd)	Global	10/08/2022	10/06/2022	6.5684	0.0043	e -	e.e
	G 005 1029	Wheat bran (Wheat bran)	Europe	10/06/2022	10/06/2022	309.9073	9.2576	8.416	5.4
	O 000 1030	Oats (Oats grain)	United Kingdom	22/08/2022	22/06/2022	300.0165	0.2503	9.656	0.7
	🗆 oes 1043 Eu	Sweet lupins dehulled (Lupins EE<70 CP<335)	Europe	25/05/2022	25/05/2022	1229.6126	1.2561	152.692	19.0
	🗆 0es 1049 Ge	Malze (Malze)	Germany	25/05/2022	25/05/2022	562.1966	0.4346	36.326	9.4
	O 081 1054	Maize gluten feed meal (Maize gluten feed 200-230)	Germany	10/06/2022	10/06/2022	1403.0949	2.3753	7.610	1 7.
C trouw nutrition	4 Note: Impocts per m Note: Volues monkes	etric ten dwith "" doesn't hove characterization factor available							

The information in this report only relates to the specific ingredients of the product that was analysed. The analysis, the nutritional and environmental information is provided to the best of Nutreco's knowledge. Nutreco and its affiliates do not warrant that the information in this report is correct or complete. Nutreco disclaims any liabilities, demands, or claims based on this report or the use you make of it.