

Unlock Sustainability Through Data-Driven Product Innovation

Design your way to Net Zero







Meet Your Speakers

Dan McGlynn TraceGains



Carl Olivier
Sustained



TraceGains Networked Ecosystem

NPD

Specification Management

Formula Management

Finished Goods Management

> Nutrition Labeling

Regulatory Global

ESG

Sustainability Management

TraceGains Gather

PARTNER INTEGRATIONS

COMPLIANCE

Supplier Management

Supplier Compliance

Audit Management

Quality Management

Continuous Improvement

Horizon Scanning

Sustained | DitchCarbon | Global Forest Watch | Sedex | SGS Digicomply...

GLOBAL BUSINESSES RUN TRACEGAINS





















































































TRACEGAINS GATHER®

Brands around the globe realising the power of networked data and joining the revolution

91K+Supplier Locations

590K+ Items & Ingredients

167+
Supplier Countries

9.2M+

Supplier, Item & Ingredient Documents

1.8M

Completed Standard
Online Forms

What Are The Challenges?





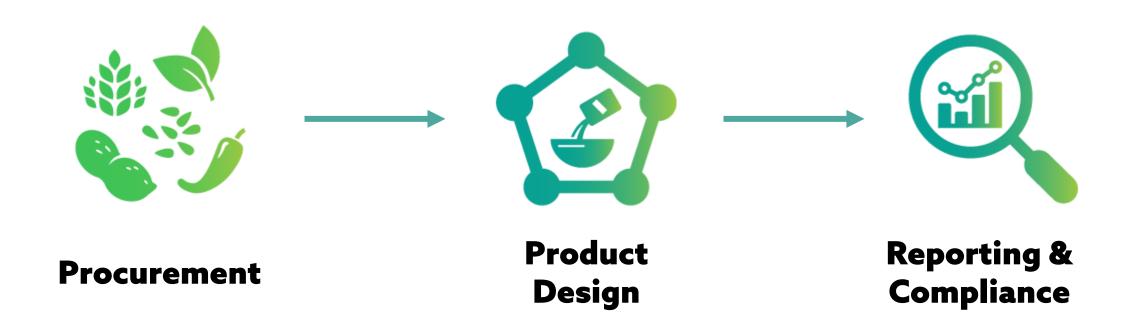


What Are The Challenges?





Success = Collaboration





We help food companies
design sustainable
products, reduce
environmental footprint
and communicate impact
with confidence



Trusted by partners including















There is a growing need to design more sustainable products

90% of F&B companies report increasing pressure from retailers and buyers to provide verified environmental data. (BCG, 2023)

71% of F&B sector leaders in 2024 identified climate change as a top environmental risk to their business

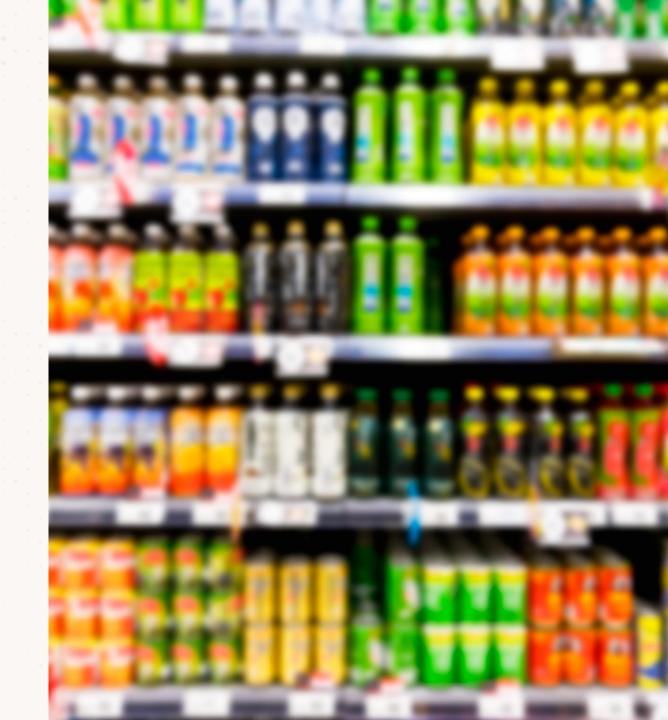
Sustainable products drive growth - Nearly one-third of CPG growth (2013–2023) came from sustainably marketed products

Evolving climate regulation across EU and US

The biggest driver of a food company's environmental footprint is its supply chain, accounting for more than 85% of total impact*

Source: Ellen MacArthur Foundation





80% of a product's environmental impact is influenced by decisions made at the design stage

*Average based on Sustained customers





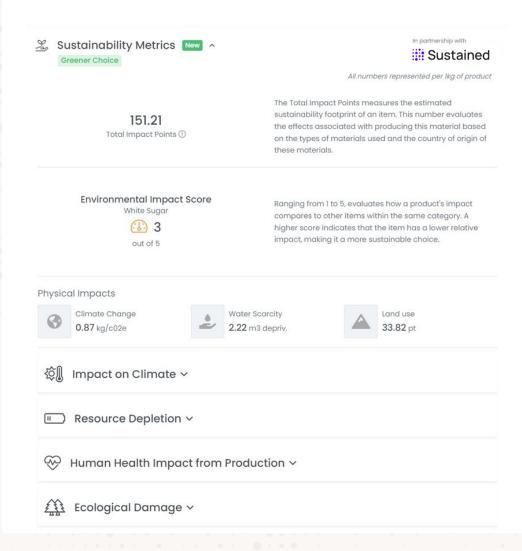
To achieve net zero and reduce environmental impact at scale environmental factors need to be integrated into product design, procurement and commercial requirements from gate 0



Sustained have integrated with TraceGains to automate and streamline sustainability data

→ Procurement → Supplier management

→ Eco-design → Scope 3.1 reporting



Design lower impact products

Sustained x TraceGains How it Works

Data import & collection

Data is collected through the TraceGains network and the Sustained integration.

Gather Item Listings
Supplier Online Forms

Generate product impact assessments

Instantly calculate Product
Environmental Footprints (incl. PCFs) for
each item supplied

Automatic PCFs for Items Supplied Request better data from Suppliers

Scale to manufacturing volumes

Calculate the impact for your entire purchased goods supply chain

Accurate, automated Scope 3.1 data using PCFs and purchased volumes

Give teams eco-design tools in TraceGains to reduce environmental impact and measure full product volume impact contribution

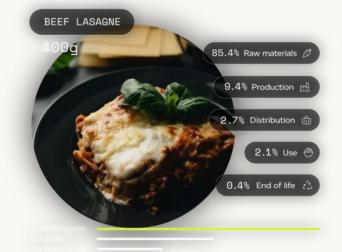
Formula Management Specification Management

4

3















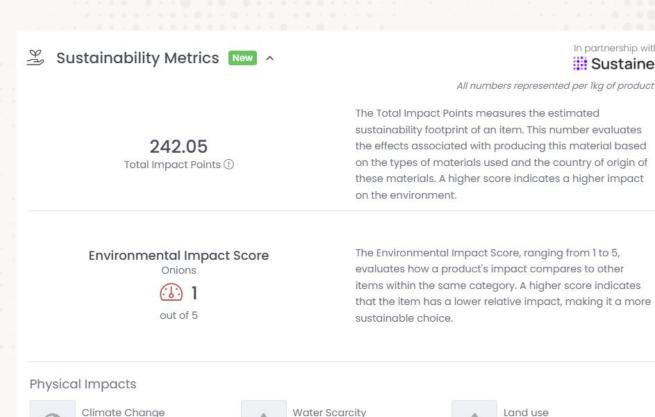
Never ask for PCF data again

Include environmental footprinting data as standard in product specifications and documents for your customers and stakeholders



Always on product footprinting for all purchased goods

- Automated & standardised
- Go beyond carbon to include water use, land use and more in your footprints
- Automatically calculate your Scope 3/volume purchased goods environmental impact



2.37 kg CO2e

Sustained

18.15 pt



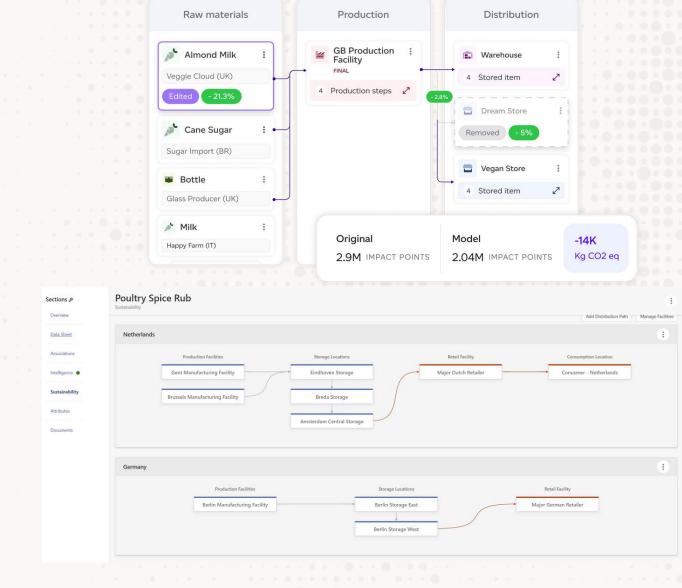


Equip your NPD teams to design more environmentally friendly products every day



Accessible and actionable eco-design at scale

- Balance product performance, environmental impact, and compliance demands
- Respond to buyer demand for transparency
- Meet regulatory requirements







Automatically calculate scope 3.1 based on procurement volumes



Companies across the food supply chain need to measure, manage and share credible product footprints



Environment is joining taste, cost and nutrition as a gate in food design

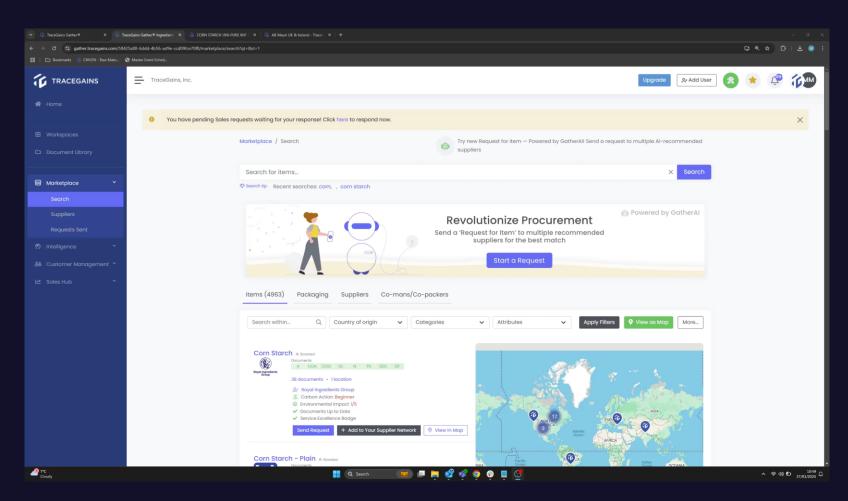


Sustainability KPI's can be set and cascaded to all parts of a business



Solutions that are integrated into your existing systems and processes reduce data burden and are cost effective

Sustainability at your fingertips

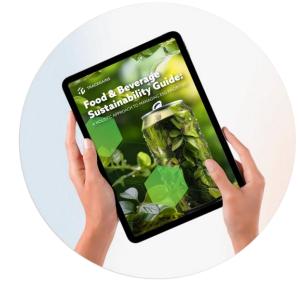


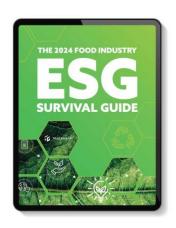
Watch the full demo



Free Sustainability Resources





















Thank You!

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Join the network for free at: gather.tracegains.com

Find out more about our ESG solution:



