Answer sustainability requests from the product record

Uncountable links each formulation to its raw material data, so requests start from records R&D already keeps.

Every customer asks for the same data in its own format

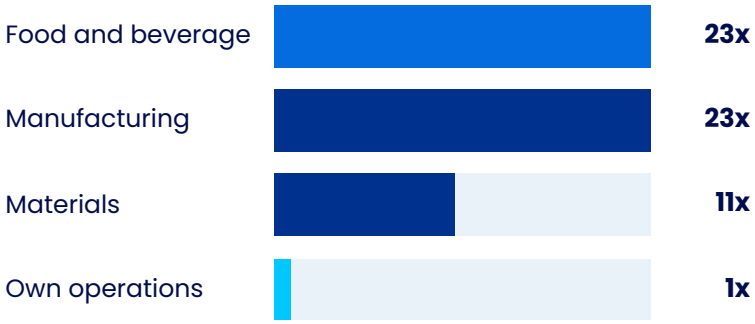
Customers need supplier product figures for their supply chain emissions. Each request pulls R&D off development to rebuild answers from scattered files.

MARKET DATA

A company's supply chain emits far more than its own operations

26x

Supply chain emissions over own operations, global average, 2023



4,500 PCFs exchanged in the PACT Implementation Program in 2024, up 805% from 2023

Most companies still used spreadsheets, email or custom tools.

Sources: CDP and BCG, June 2024. WBCSD PACT, March 2025.

When the figures sit in spreadsheets, each request starts over. Uncountable keeps the figures on the formula, so the answer is ready before the customer asks.

1

Request arrives

Same records, every customer

	IP-1010 Matt white	IP-1030 Eggshell white
Styrene-acrylic binder	330 g	380 g
Coalescent	10 g	10 g

2

Figures already on the formula

No rebuilding from spreadsheets

	IP-1030 Eggshell white
Carbon footprint	1.5 kg CO2e/kg

3

Gaps sent to the supplier

Missing factors found before the deadline

Calculation unavailable
ERROR: Matting agent MA-7 does not contain CO2e factor (kg CO2e/kg)

Demo data

Uncountable starts from the formula, not a finished product in a separate tool, so each figure traces to its ingredients

R&D, regulatory and sustainability teams answer each questionnaire from the same records, not a chase through files.

Supplier data in one place

Suppliers send forms and files through the portal.

Every factor on record

Emission factors and content values sit on ingredients.

No re-keying

Footprint, bio-based and VOC roll up from each formula.

Gaps found first

The footprint panel names each input with no factor.

No copy and paste

Send figures to Excel, CSV, PDF or your systems.

Answers on request

Bodie, the AI agent, collects figures on request.

WORKED EXAMPLE · ILLUSTRATIVE DEMO DATA

A retailer's request for three paints

The formulas hold most figures.

	IP-1010 Matt white	IP-1030 Eggshell white	IP-1032 Eggshell, bio binder
Formulation			
Bio-based acrylic binder	g	g	380 g
Styrene-acrylic binder	330 g	380 g	g
Bio-based coalescent	g	g	10 g
Coalescent	10 g	10 g	g
Matting agent MA-7	30 g		
Calculations			
Carbon footprint	kg CO2e/kg ⚠	1.5 kg CO2e/kg	1.14 kg CO2e/kg
Bio-based content	0 %	0 %	12.4 %
VOC content	1.048 %	1.053 %	0.053 %

Eight ingredient rows hidden.

MISSING VALUES

Calculation unavailable
ERROR: Matting agent MA-7 does not contain CO2e factor (kg CO2e/kg)

- Two of three answers ready with no rework
- One gap found before the deadline: MA-7 has no CO_2e factor
- Request sent to the MA-7 supplier through the portal

See your next questionnaire answered from the record

Bring last year's questionnaire. We'll show which answers your records hold.

Book a demo

Deployed at 200+ companies, including formulation teams from specialty chemicals to coatings and inks

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