



Live Webinar Training Series

# The Marketer's Guide to Sustainability

September 2023







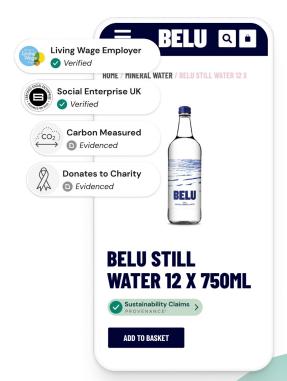


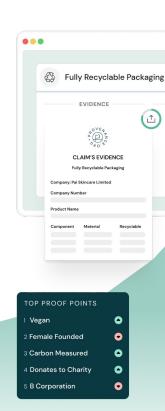


#### **WHO ARE WE**

Provenance began out of a personal frustration for how little we know about the things we buy

- Jessi Baker, founder & CEO





#### THE MARKETER'S GUIDE TO SUSTAINABILITY

Packaging sustainability & green claims

2th Sep



2. What is greenwashing?

19th Se



3. Sharing natural & organic claims

27th Sep



4. How to talk about carbon

5th Oc



5. Communicating purpose

12th Oc



6. Talking about farmers, workers & fairer pay

19th Oct



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# Sharing natural & organic claims

📋 27 September 2pm BST / 9am ET



On a scale of 1 to 10, how confident are you in talking about Natural and Organic claims?

Type your answers in the chat box!





Webinar: Session 3

# Sharing natural & organic claims

27 September 2pm BST / 9am ET

#### SOIL ASSOCIATION CERTIFICATION - WHO ARE WE?

# UK's leading organic certifier

70% of food & drink on shelf in the UK is certified by Soil Association Certification

# **Experienced experts**

The Soil Association developed the world's first organic standards, and those standards informed the EU regulations when organic was codified in law

# **Rigorous**

Our standards are some of the highest in the world and the certification process is extremely rigorous





certifying sustainable food & farming

#### WHAT IS ORGANIC?

# Legal requirement

All food & drink labelled "organic" must be legally certified, and inspected annually

## **Rooted in nature**

Organic works with nature, not against it, for the benefit of the soil, plants, animals, people and the planet

# A "whole-system" approach

Organic works within natural systems and cycles, considering all impacts, with a focus on minimising inputs, creating a closed loop system

#### OBJECTIVES AND PRINCIPLES FOR ORGANIC PRODUCTION

#### Article 3

#### Objectives

Organic production shall pursue the following general objectives:

- (a) establish a sustainable management system for agriculture that:
  - (i) respects nature's systems and cycles and sustains and enhances the health of soil, water, plants and animals and the balance between them;
  - (ii) contributes to a high level of biological diversity;
  - (iii) makes responsible use of energy and the natural resources, such as water, soil, organic matter and air;
  - (iv) respects high animal welfare standards and in particular meets animals' species-specific behavioural needs;
- (b) aim at producing products of high quality;
- (c) aim at producing a wide variety of foods and other agricultural products that respond to consumers' demand for goods produced by the use of processes that do not harm the environment, human health, plant health or animal health and welfare.

Extract from GB regulation 834/2007

#### WHAT PEOPLE THINK

# Top six reasons for buying organic\*

- 1. No pesticides
- 2. Better for the environment
- 3. Perceived better quality
- 4. Taste is better
- 5. Better for animal welfare
- 6. Perceived health benefits



Major food drivers

for shoppers

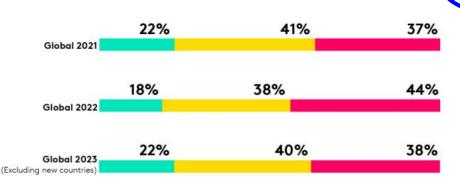
\*Source: NielsenIQ Homescan Survey GB Feb 2021

Source: Crow Flies research Jul 2022: Mixed method study comprising in-depth shopper interviews and a 1,000 representative UK quantitative study

Organic sustainability credentials that deliver

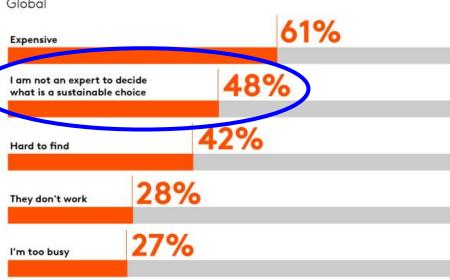
#### WHAT PEOPLE THINK

- Eco-active audience bouncing back
- Consumers don't understand how to interpret sustainability claims



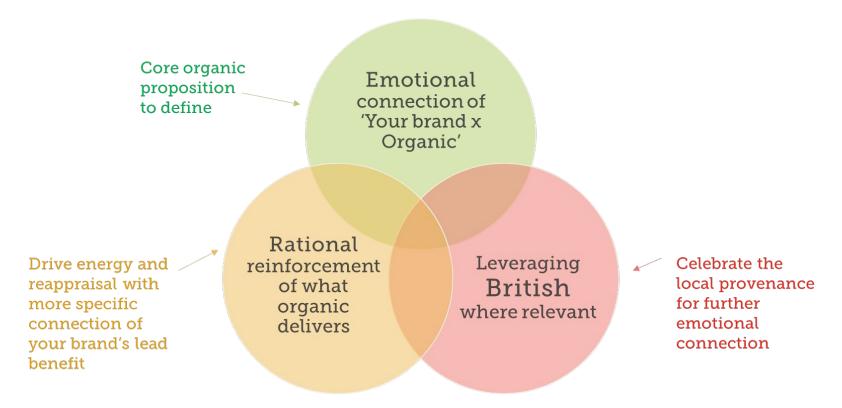
Source: Worldpanel Division, Kantar, Europanel, GfK - Who Cares? Who Does? 2023 I FMCG spending in year ending 2022 Global 2023 excluding is based on 24 countries

# What barriers do you face to shopping more sustainably?



Source: Worldpanel Division, Kantar, Europanel, GfK - Who Cares? Who Does? 2023

#### **HOW TO TELL YOUR ORGANIC STORY**



#### WHAT WE KNOW ABOUT ORGANIC

- √ Better for Wildlife
- √ Higher Animal Welfare
- ✓ Food you can trust
- √ Better for the Planet
- √ Nutritionally Different









#### LADDERING UP THE CLAIMS



# ORGANIC IS CLIMATE ACTION

**#ORGANICSEPTEMBER** 



#### WHY WE CAN'T ALWAYS SAY WHAT WE'D LIKE

# 1. Research gaps

Less than 1% of all annual research funding for farming goes towards looking at organic systems

## 2. Research bias

Life Cycle Analyses take a narrow perspective, looking at data such as carbon emissions and water use without including wider considerations like biodiversity or soil health. This type of analysis tends to favour intensive farming methods over organic

Yield Soil quality If you plot sustainability as a flower, comparing how Nutritional Minimise energy use organic performs in relation quality to non-organic, organic farming has been found to have a more balanced, full Minimise flower shape compared to Biodiversity pesticide residues non-organic farming, which demonstrates the holistic nature of organic farming. Reduce worker Minimise exposure to water pollution pesticides Non-organic Organic Profitabilty Employment Figure 4 in Reganold, J. P., & Wachter, J. M. (2016). Organic agriculture in the twenty-first century. Ecosystem Total costs Nature Plants, 2(2), 15221. https://doi.org/10.1038/nplants.2015.221

# 3. Regulation

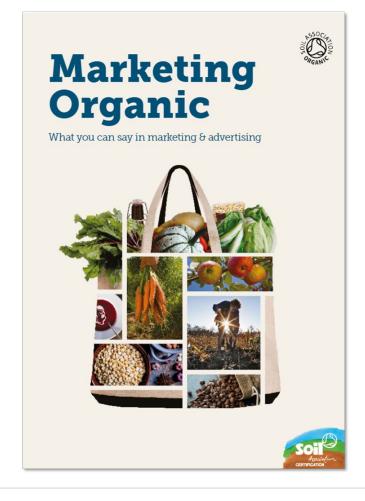
Strict rules surrounding environmental and health claims

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#### MARKETING ORGANIC - WHAT YOU CAN SAY

- Hundreds of evidence-based statements
- All statements reviewed and assessed by the ASA for use in marketing
- Covering sections on climate, wildlife, animal welfare, pesticides
- Digital version is fully referenced

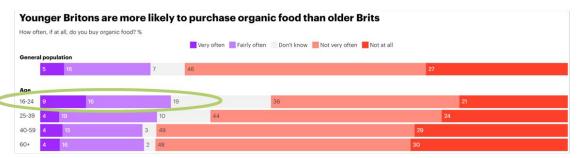
NB: The ASA will never "approve" a statement, as the context within which it is used is key, so do use the free <u>Copy Advice</u> service!



#### **FINAL THOUGHTS**

- Confidence
- Clarity
- Consistency





Source: https://yougov.co.uk/topics/society/articles-reports/2022/04/20/part-two-what-kind-food-do-britons-eat-regularly

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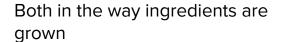
## Organic Beauty & Wellbeing

- Unlike in food, "organic" is not a legally regulated term in the beauty and wellbeing spheres
- Brands can call their product "organic" even if it has just 1% organic ingredients!
- Why certification is so important in this space
- You shouldn't be making the claim of "organic" without certification!

Protection for the environment



The final product







- Minimum number organic ingredients
- No controversial chemicals like parabens etc
- Must pass strict biodegradability testing
- No micro or nanoplastics

# "Certified Organic is Climate Action"



Always link it back to why you source your beauty ingredients from organic farms

- 25% of nitrate air pollution in London caused by non-organic agriculture
- Organic soils store 2x more carbon than non organic
- Organic farming does not use nitrate fertilisers which originate from fossil fuels
- Organic farming allows biodiversity to thrive (e.g. 75% more wild bees on organic farms vs non-organic)
- Nitrate fertiliser run-off is the leading cause of oceanic "dead zones"- switching to organic prevents this

# WHAT YOU CAN SAY WHEN MARKETING CERTIFIED ORGANIC (OR NATURAL) BEAUTY AND WELLBEING

- Checked by the ASA
- Evidence-backed statements you can make in relation to your certified products, specific for beauty and wellbeing
- Detail on guarantees provided by the COSMOS standard
- Email- ptracey@soilassociation.org





















Join the transparency movement at provenance.org

hello@provenance.org