

Preparing for disruption







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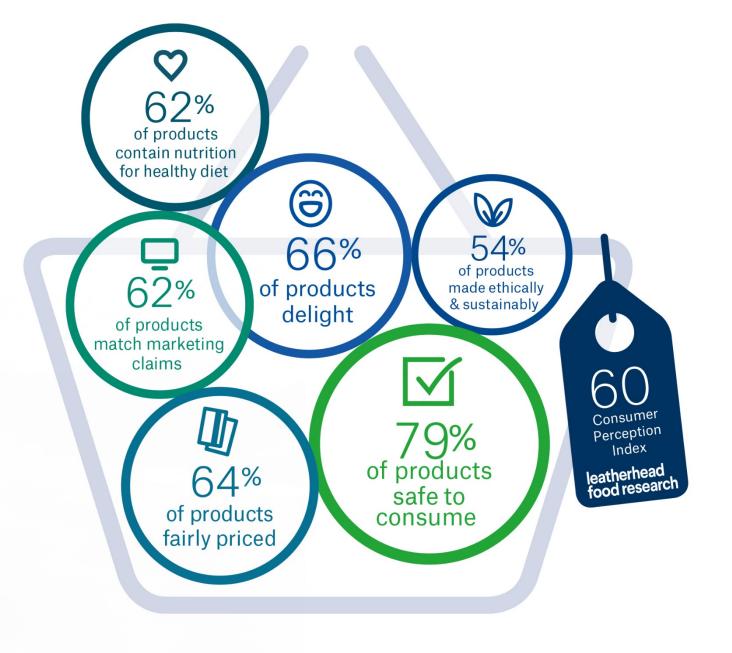


Preparing for disruption



Falling out of love with processed foods





Consumer appetite for change

1 in 3

are trying to eat less meat

1 in 10 are trying to cut gluten from their diet

1 in 10

are trying to cut dairy from their diet

1 in 6

are trying to drink less

alcohol

1 in 3

are trying to cook more from

raw ingredients

less sugar



are trying to eat



'We are particularly looking for fresh foods as well as something where there's been a consciousness towards the packaging.'

— UK consumer





'It's easy for smaller players to enter the market and give consumers what they are looking for. There are not the barriers there used to be... and they can drive visibility in a similar way to the big CPG companies.'

TechnologyDevelopment, Food Brand



Searching for consumer truth



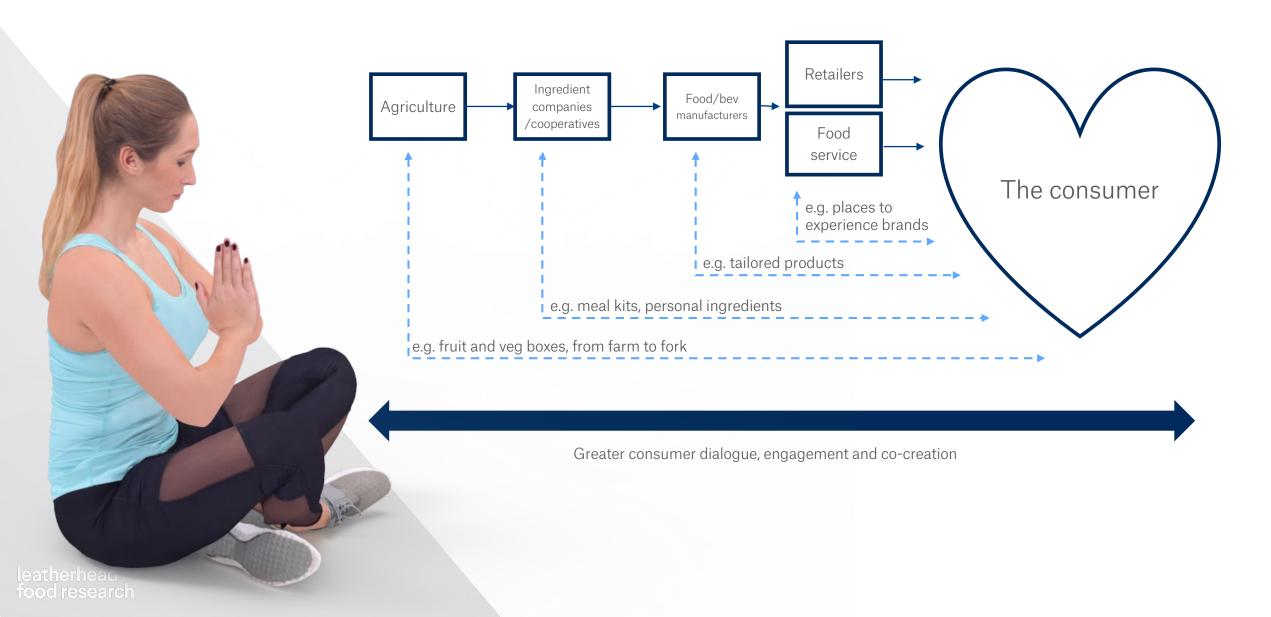
Searching for consumer truth







The battle is on to understand the consumer



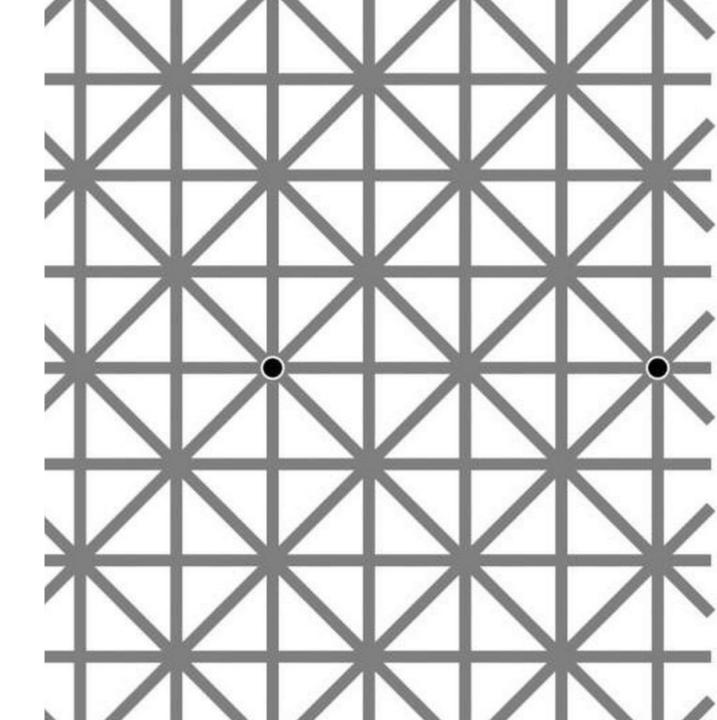


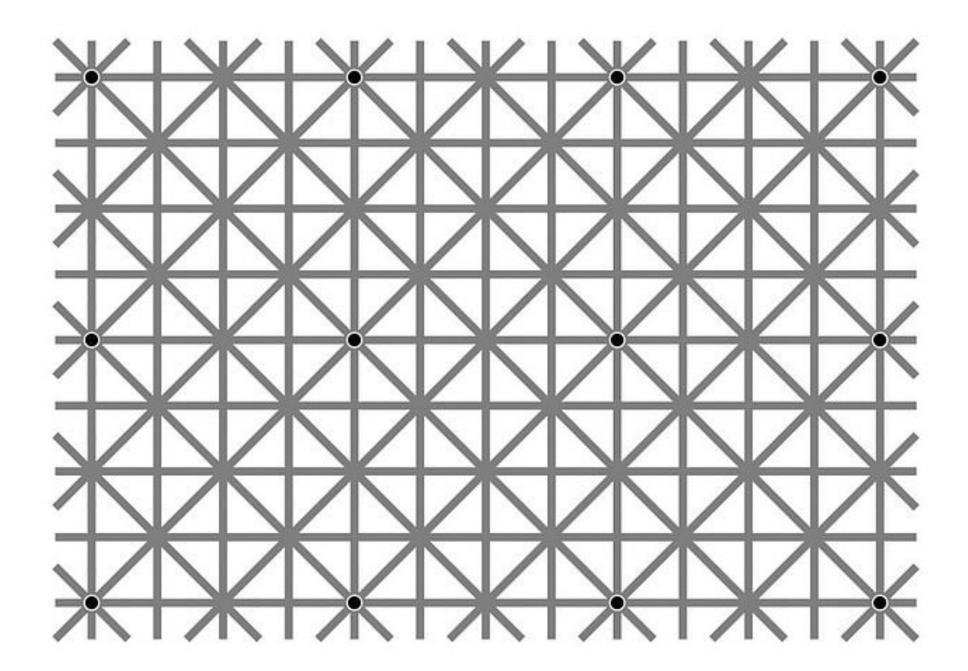
'Perception is more important than reality. If someone perceives something to be true, it is more important than if it is in fact true.'

Ivanka Trump



How many dots can you see?







'Small and apparently insignificant details can have a major impact on people's behaviour. A good rule of thumb is to assume that everything matters.'

Nudge by Richard H.Thaler & Cass R. Sunstein





Exploring the dynamics of human behaviour and the patterns in our behaviour can help us better understand how consumers will respond to new innovations and products.



Sensory science

perception vs. reality

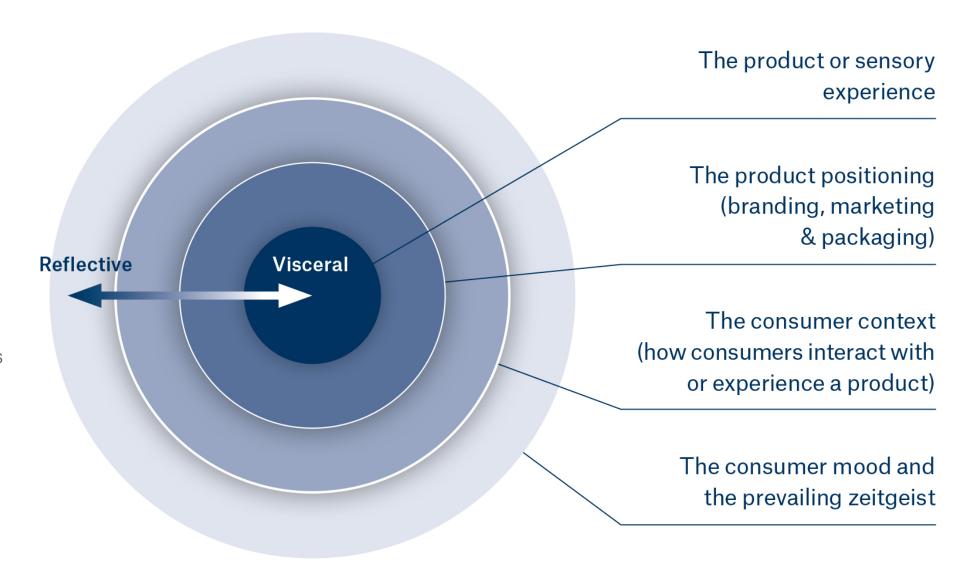
Consumer attitudes

beliefs | needs | desires

Behavioural science

psychology & economics

We believe it's important to think about the product eco-system



From a design point of view, the 'visceral' elements are the physical characteristics and the usability of the product. The 'reflective' elements are the more meaningful and long-lasting emotions and connections which a product can engender.

leatherhead food research

Case Study: Mapping the opportunity for biofortified crops

Biofortified crops, created by means of conventional plant breeding methodologies, are being developed to tackle the global rise in hidden hunger and micronutrient malnutrition.

Leatherhead carried out a project to investigate the market acceptability of biofortified crops as an ingredient within the food & beverage industry, considering the challenges from key regulatory jurisdictions (UK, EU and USA), technical, and consumer insight perspectives.

Using a robust programme of qualitative and quantitative research with consumers, we were able to explore consumer acceptance, develop an understanding of the consumer challenges and opportunities on the journey to bring biofortified crops to market, and define possible ways to position biofortified crops.

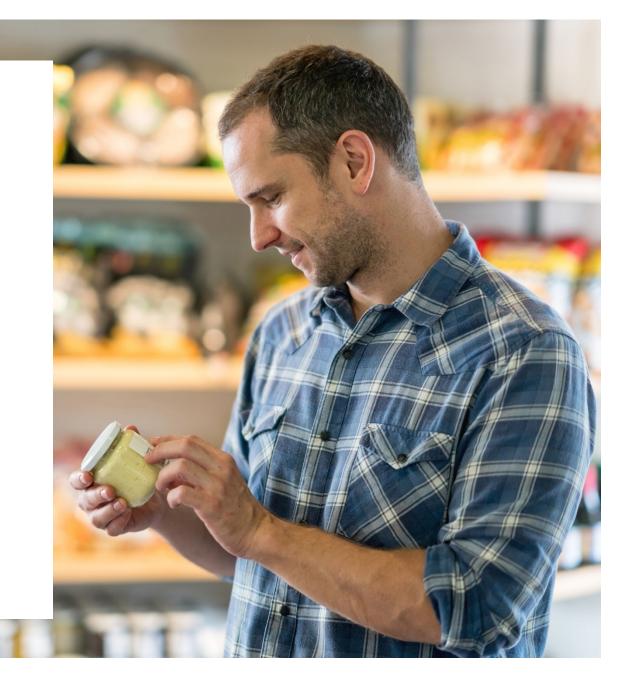


Case Study: Development of clean labelling for functional ingredients

An ingredients' manufacturer wanted to develop meaningful labelling to support the marketing of a new vegetable based protein ingredient.

Following a regulatory review of labelling options, Leatherhead conducted consumer insight with US consumers to determine which would be most likely to have a positive influence on consumer's purchase intent.

The insight gave clear direction on how to market the new ingredient as part of their wider Clean Label Ingredient programme. The study also explored consumers' engagement with product labels in general and the impact that label engagement would make to shopping choices.



Join our free, <u>member-</u> <u>only webinar</u>

Emma Gubisch explores how consumer and sensory research is facing disruption

Wednesday 2nd October, 3pm BST



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Thanks for listening!

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Questions

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innovate | access new markets | realise global opportunities