BEYOND BRANDS: WHY PEOPLE ARE KEY TO SUSTAINABILITY

Ogilvy consulting

EXECUTIVE SUMMARY

Behaviour change has the power to solve climate change. As the Intergovernmental Panel on Climate Change has recognised, 40-70% of emissions cuts will come from people changing their habits, like cutting back on flying or eating less meat.

Climate change is the biggest behavioural change brief for marketers on the planet right now. Convincing people to act sustainably, however, is no simple matter.

Research suggests that sustainable alternatives are often seen as having trade-offs not worth making, on important purchase driving factors like costs, efficacy, or taste.

Worse still, brands can unintentionally reinforce these trade-offs by misdirecting their sustainability communications: choosing to highlight an initiative or benefit in their marketing that plays to these preconceptions.

The new research in this report presents a psychological solution to this problem: brands' sustainability communications must appeal to peoples' selfish interests to help negate perceived trade-offs.

In simple terms, this means that anything I buy must benefit both me and the planet. For example, I need to think that the sustainably produced food I'm purchasing tastes good and that its brand's sustainability efforts make it taste even better.

This is not to suggest that people do not act altruistically, appealing to which can be another way of driving demand. However, as we look to drive mass adoption of sustainable purchasing behaviours against the backdrop of a cost-of-living crisis and constrained economic growth, meeting people on their terms will be a motivating factor.

If marketers get can get this messaging right, it will benefit both their brands and the planet: in our research, we've found that selfish sustainability features or initiatives can help brands to make price increases without decreasing demand.

So, with our planet's best intentions at our heart, it might not hurt marketers to appeal to our selfish side a little more over the years to come. OUR HYPOTHESIS & RESEARCH METHODOLOGY

FINDING 1: PEOPLE WANT TO BE 'AGENTS OF CHANGE'

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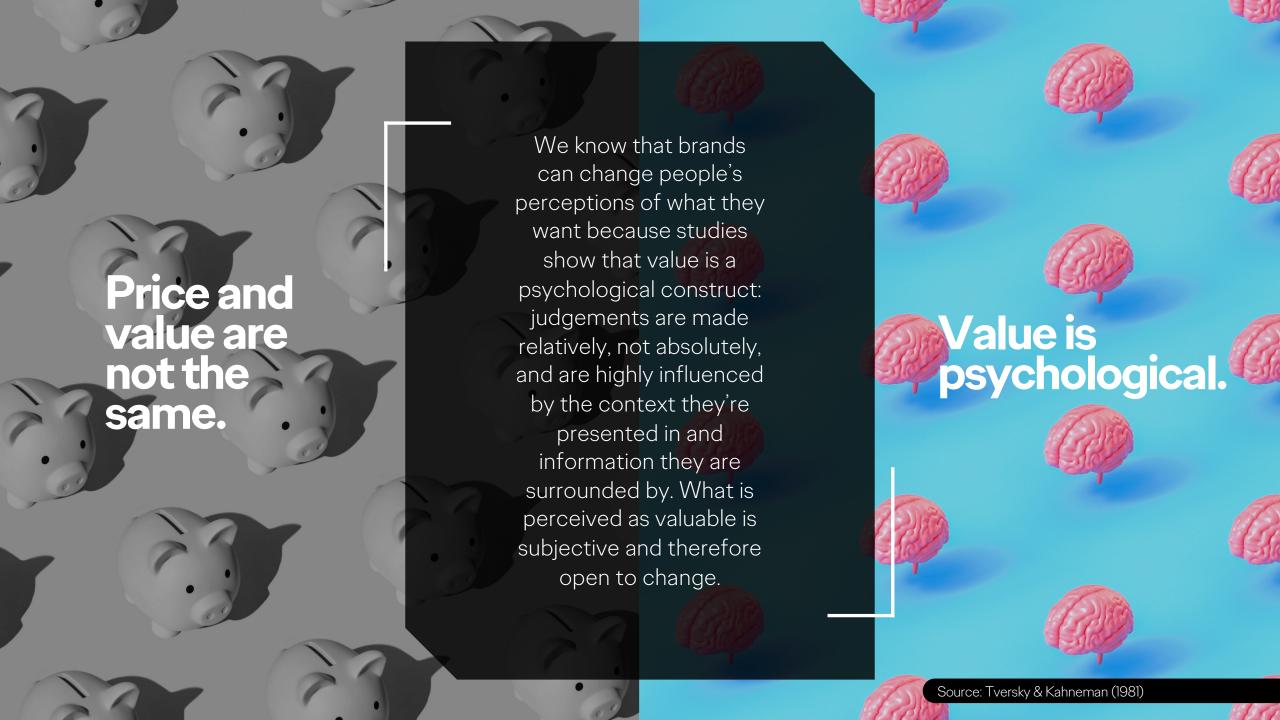
OUR HYPOTHESIS & RESEARCH METHODOLOGY

Behaviour change has the power to help solve climate change

The urgency of this topic needs no introduction but it's the role that each of us can play that does. As the Intergovernmental Panel on Climate Change has recognised, 40-70% of emissions cuts will come from changes in habits and preferences made by individuals: from eating less meat or cutting back on flying. This combination of market shifts and behaviour change are integral to the efforts to reduce emissions and advance other development goals.

Communicating sustainability features or initiatives risks unintentionally reinforcing trade-offs in peoples' minds

For the marketing industry, it gives us a hugely important problem to solve. However, convincing people to make sustainable purchases is challenging. Research (the papers referenced on this slide) suggests that sustainable products are often seen as having trade-offs not worth making: from how effective they are, to their taste or quality. These trade offs can be unintentionally reinforced by brands communicating about the sustainability initiatives or features of those very products.





Sustainability communications must appeal to selfish interests

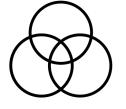
At Ogilvy Consulting, we believe there is a psychological solve to the problem of perceived trade offs: if the personal benefit of a sustainability initiative used to make a product, or its features, are made clear to its purchasers, alongside the wider environmental or social benefit, people will be more willing to act sustainably and buy that product. In short, brands sustainability communications must appeal to selfish interests, to help negate any perceived trade offs.



WE WORKED WITH PSB INSIGHTS TO GET UNDER THE SKIN OF THIS ISSUE

We wanted to speak to a broad audience that were open-minded when it came to sustainability but weren't necessarily eco-consumers. We wanted to understand how mass brands, rather than boutique sustainability brands, could reach and engage this kind of audience.





1.

We spoke to 1,500 people in the USA, India and UK, for a broad assessment of opinions on climate change and sustainability actions by governments, businesses and people.

2.

We ran a conjoint analysis with the same group, using three theoretical brands and products to assess what drives demand of sustainably produced products.

02. FINDING 1: PEOPLE WANT TO BE 'AGENTS OF CHANGE'

CLIMATE CHANGE IS UNIVERSALLY ACKNOWLEDGED AS HUMAN CAUSED

Climate impact is felt across the USA, India and UK – and universally acknowledged as caused by human activity. Over 9 in 10 Indians reported that climate change is already impacting their life, compared to just over half of Brits and Americans.



People are *skeptical about the ability of businesses* to address climate impact



of respondents thought that business will primarily solve climate change

Most respondents in each country believe businesses are putting profits before sustainability. In the UK, this was a shockingly high 77% of respondents.

VALUES **AGENTS** OF CHANGE **ACTIONS BEHAVIOURS BEHAVIOURS**

People view themselves as the *agents of change* for sustainability

Instead, the majority of people we spoke to view themselves as the agents of change when it comes to sustainability. They claim to value the environment, understand that changing how they behave has a significant impact, and want to take action and buy more sustainable products as a consequence.

HOWEVER, THEY CLAIM TO FIND IT DIFFICULT TO LIVE A SUSTAINABLE LIFE



KNOWLEDGE

VS

ACTION

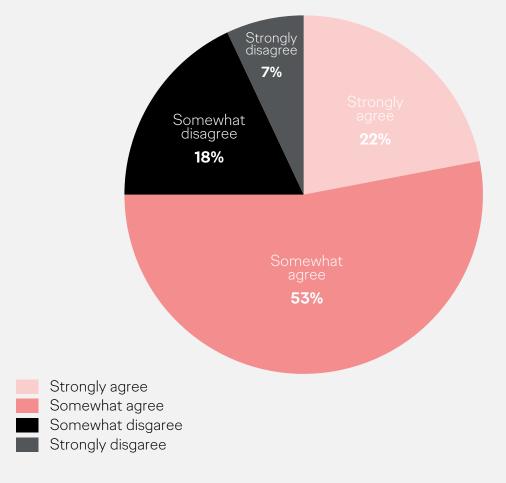
of people agree that they know how to be more sustainable

of people find it very easy to <u>live</u> a sustainable life

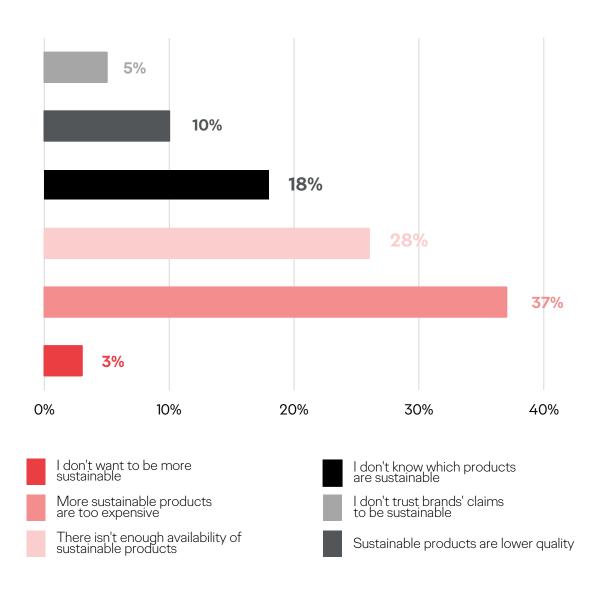
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People struggle to work out which brands & products are *sustainable*

I struggle to find out how sustainable a company is



The price of sustainable products is the biggest barrier to *purchase*



DESPITE THESE BARRIERS, WHY ARE SIGNIFICANT NUMBERSOF PEOPLE CLAIMING TO BE WILLING TO PAY MORE?



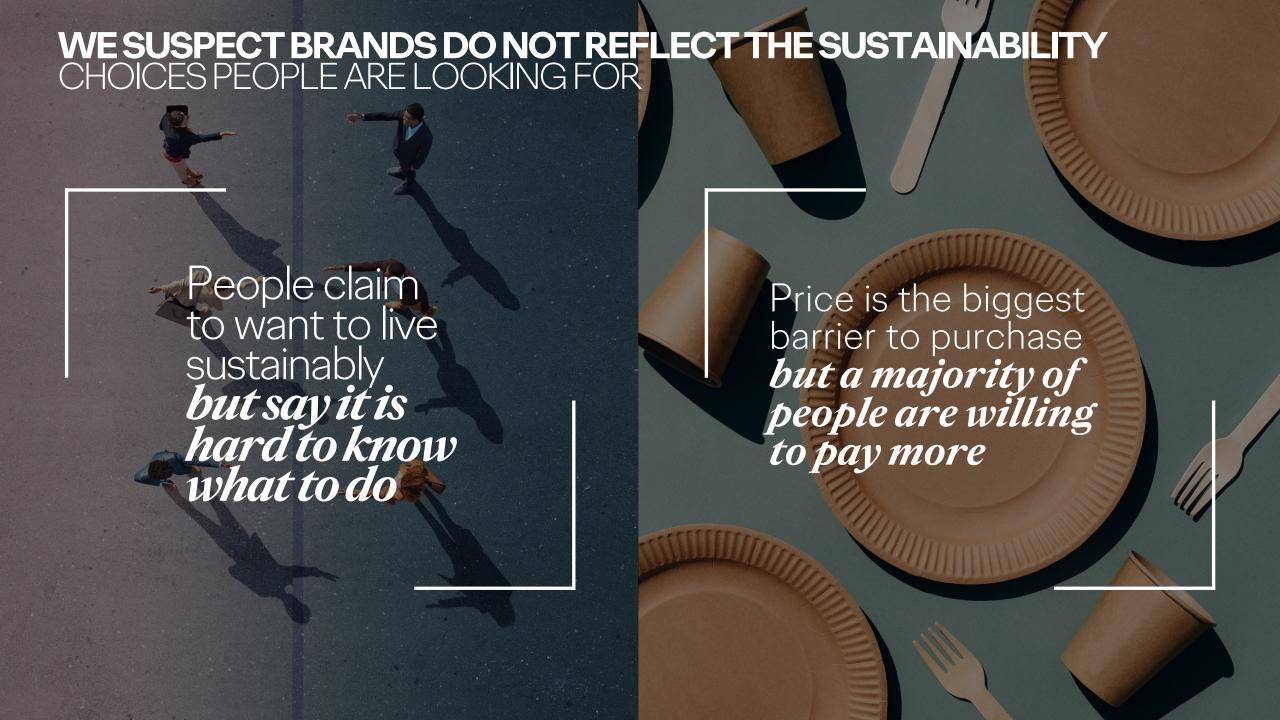






Yet another observation within the data challenges this point. A significant proportion of people indicate being willing to pay a small to medium amount more for products which are sustainable – and this holds true across categories, seen across toiletries, groceries, travel to electricity.

| | TOILETRIES | GROCERIES | TRAVEL | ELECTRICITY | | |
|-----------------------------------|------------|-----------|--------|-------------|--|--|
| BASE | 1501 | 1501 | 1501 | 1501 | | |
| A large amount more | 166 | 211 | 159 | 191 | | |
| (30%+) | 11% | 14% | 11% | 13% | | |
| A medium amount more (10-30%) | 336 | 347 | 376 | 355 | | |
| | 22% | 23% | 25% | 24% | | |
| A small amount more (5-10%) | 616 | 563 | 553 | 504 | | |
| | 41% | 38% | 37% | 34% | | |
| I wouldn't be willing to pay more | 383 | 380 | 413 | 451 | | |
| | 26% | 25% | 28% | 30% | | |

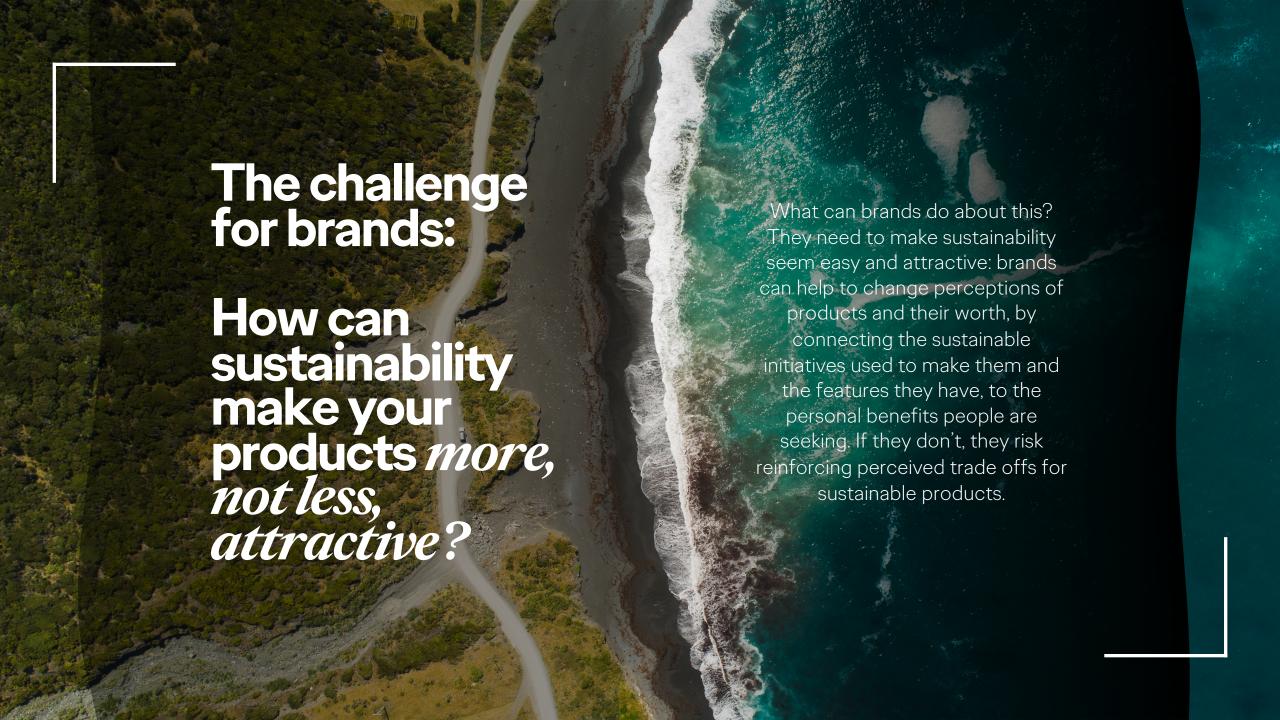


In summary:

People believe they are agents of change – but perceived sustainability trade-offs are not being framed in ways that appeal to their 'selfish' needs



03. FINDING 2: 'SELFISH' INTERESTS ARETHEKEY TOACTION



Brand reputation for being sustainable has **little impact** on purchase decisions

This is important for brands because simply having a reputation for being sustainable is not enough – as 74% of people claimed, a brand's reputation does not help it to overcome the reasons why they purchase products, like cost, size or meeting other needs.



of respondents would not prioritise reputation over cost, size or 'meeting my needs'

WE TESTED 3 BRANDS & PRODUCTS TO UNDERSTAND PEOPLE'S MOTIVATIONS

We wanted to better understand how brands could make sustainability seem easy and attractive, so we assessed how different sustainability features and initiatives drive demand for products.

To do this, we created a conjoint analysis featuring hypothetical scenarios with three brands and their products: sliced bread, washing up liquid, and delivery services.







Washing-up liquid



Delivery services

RESPONDENTS CHOSE BETWEEN THREE SUSTAINABILITY FEATURES & INITIATIVES

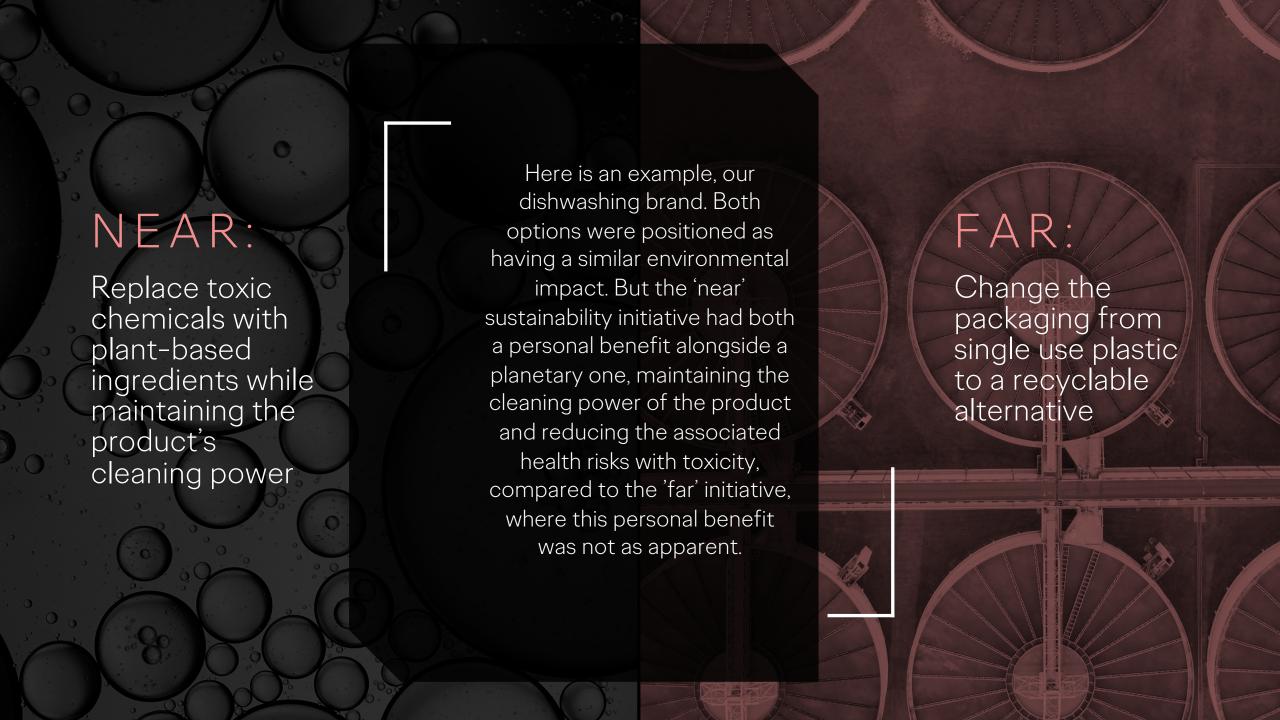
Respondents were asked to choose between three possible sustainability initiatives or features each brand and product could take. Each initiative was tested against each other, bringing in price and quality of products as tradeoffs to see where consumers may be willing to compromise.

To make the test as fair as possible, we chose examples that were seen as widely relevant and emphasised that the different initiatives or features were all expected to have the same impact on the sustainability of each brand. The key difference for each was whether it was felt to benefit them or not.



NEAR INTERMEDIATE FAR

'SELFISH' BENEFIT TO THE PRODUCT PURCHASER



BRANDS' SUSTAINABILITY INITIATIVES AND FEATURES IN DETAIL

NEAR, INTERMEDIATE AND FAR TERM



| | PROXIMITY TO BRAND'S CORE OFFERING |
|--------------|---|
| NEAR | Use organically farmed grains in the breads which are great tasting and better for the planet |
| INTERMEDIATE | Commit to paying all Farmhouse Breads farmers above the living wage |
| FAR | Offset the emissions created by the production and transportation of its breads by planting trees |



| | PROXIMITY TO BRAND'S CORE OFFERING | | | |
|--------------|--|--|--|--|
| NEAR | Replace the toxic chemicals with plant-based ingredients, while maintaining its famous cleaning power | | | |
| INTERMEDIATE | Donate a percentage of profits to a campaign for families in need of cleaning supplies | | | |
| FAR | Change the packaging from single use plastic to a recyclable alternative | | | |



| | PROXIMITY TO BRAND'S CORE OFFERING | | |
|--------------|--|--|--|
| NEAR | Switching its fleet of petrol and diesel trucks to electric alternatives, reducing emissions | | |
| INTERMEDIATE | Replacing the single-use plastic wrapping on packaging with a recyclable alternative | | |
| FAR | Investing in new technologies to eliminate the risk of accidents for its drivers | | |
| | | | |

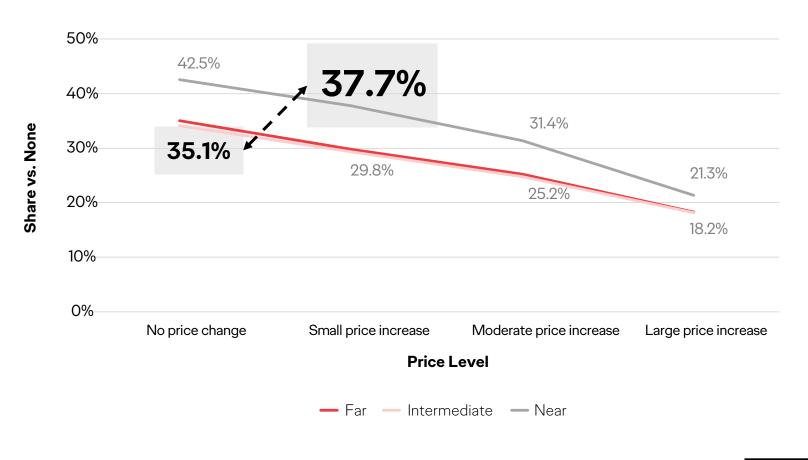


Products made with sustainability initiatives or features that have a selfish benefit to the purchaser were significantly more effective in driving demand. These products were overwhelmingly preferred and this remained consistent across price points.

EVEN WITH A PRICE INCREASE,PEOPLE PREFER FEATURE OR INITIATIVES THAT ARE 'NEAR'

In fact, even with their price increased, a proportion of people remained more likely to prefer products made with a 'near' feature or benefit (the 37.7% figure) over a cheaper product made using sustainability initiatives with less 'selfish' benefits (the 35.1% figure).

PRICE CURVES BY MESSAGING LEVEL
(ACROSS PRODUCTS, QUALITY = "AVERAGE")



ACROSS THE THREE MARKETS OF INDIA, UK & US

THIS 'NEAR' PREFERENCE REMAINS CONSISTENT

Deep diving into the data, this pattern stays consistent across markets and scenarios with similar variance across them all.

Near 'self interested' messaging in relation to sustainability features and benefits is more likely to be able to command a higher price point without affecting demand across markets. However, it is worth noting that this affect tapers off as the price increases get bigger.

A product or service with a "near" sustainability initiative or benefit will allow for a small price increase without affecting demand compared to other types of sustainability initiative. This indicates that if a brand communicates its sustainability efforts in the most optimal 'near' way then it has the opportunity to align price with associated level of investment.

PRICE CURVES BY MESSAGING LEVEL (ACROSS PRODUCTS, QUALITY = "AVERAGE")



US

UK



India





ACROSS THE THREE BRAND & PRODUCT OPTIONS

THIS 'NEAR' PREFERENCE REMAINS CONSISTENT BUT WITH VARIANCES

Although a similar pattern emerges with the three options, variances also appear. For example, in the Washing Liquid Option, respondents were prepared to pay more for 'near' and 'far' sustainability benefits than 'intermediate' ones. Whilst for Sliced Bread and Delivery, the variance between 'intermediate' and 'far' benefits was more negligible and only 'near' term benefits demonstrated respondents' appetite for more substantial price increases.

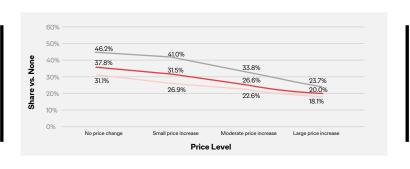






PRICE CURVES BY MESSAGING LEVEL
(ACROSS PRODUCTS, QUALITY = "AVERAGE")









A SIMILAR PATTERN EMERGES WITH RESPECT TO QUALITY WITH CONSUMERS ACCEPTING LOWER QUALITY

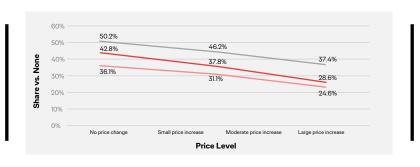
If price is held constant then consumers are willing to accept greater trade offs in quality for products with "near" term sustainability features or benefits. This insight goes against the convention that consumers demand a perceived higher quality from sustainable products and services.





PRICE CURVES BY MESSAGING LEVEL (ACROSS PRODUCTS, PRICE = "NO PRICE CHANGE")

OPTION 2 Washing-up Liquid





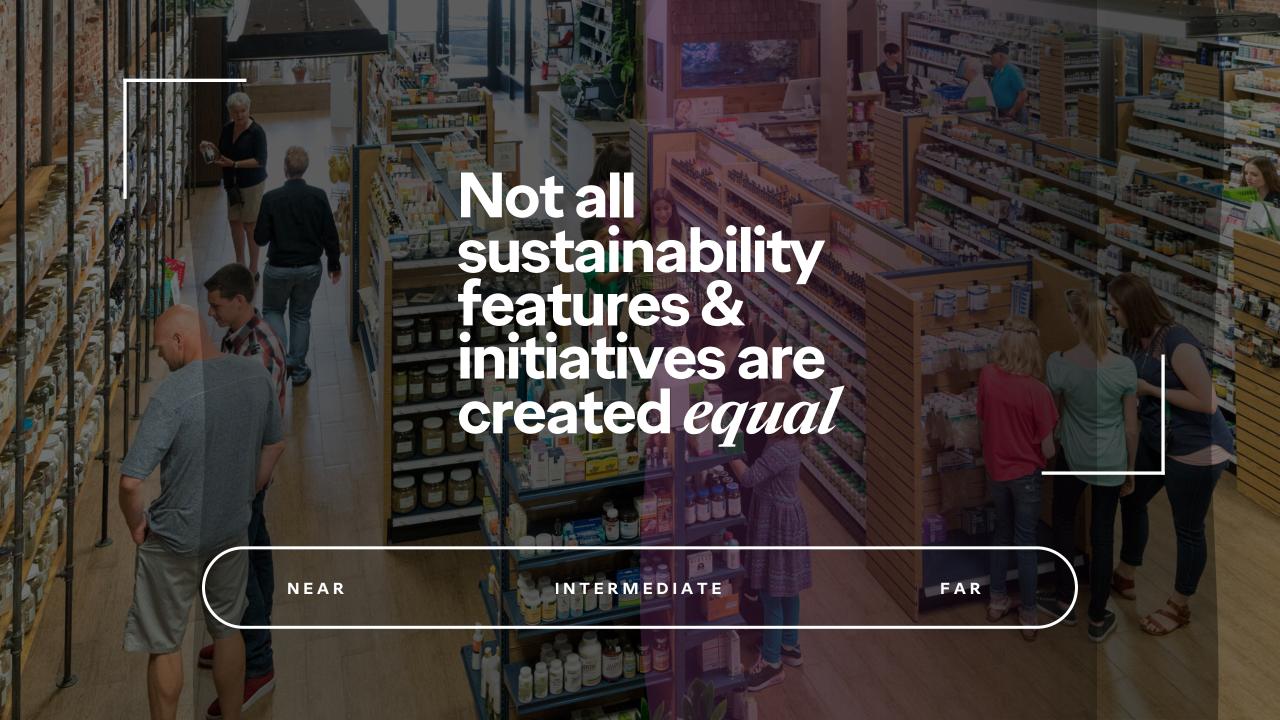
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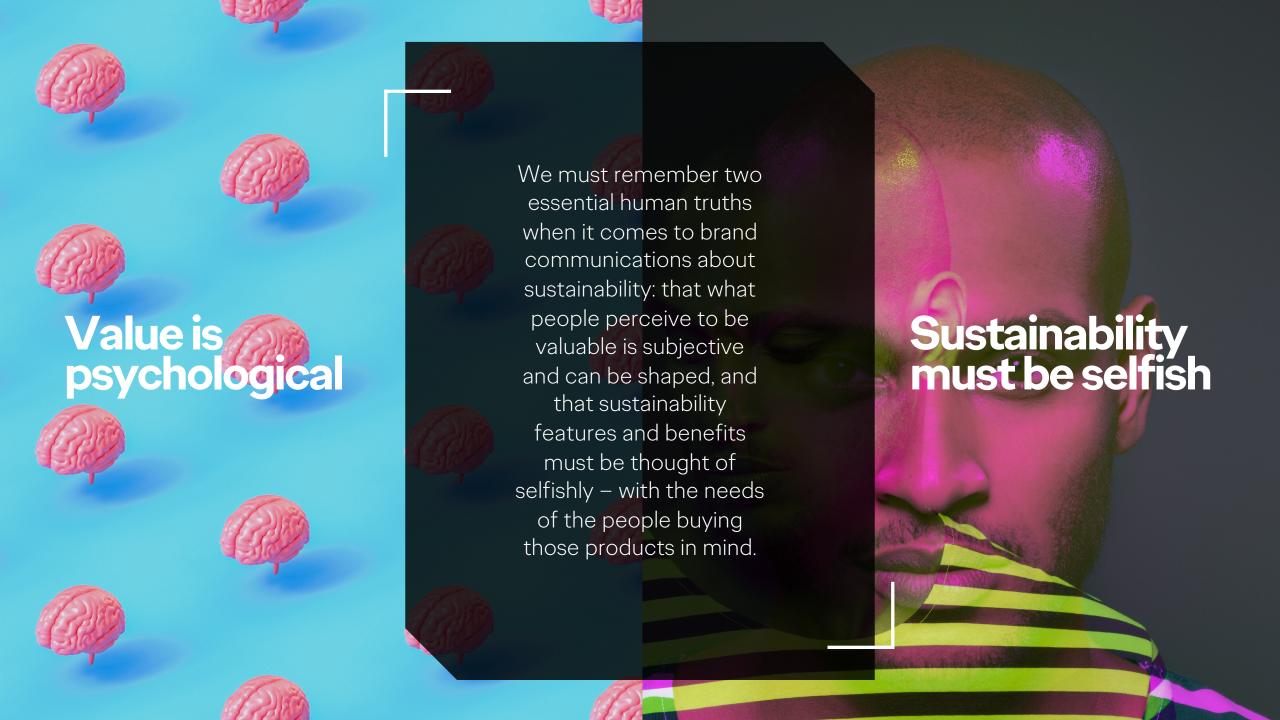














BROKEN DOWN SURVEY SAMPLE1500 RESPONDENTS SPLIT OVER GENDER, GEOGRAPHY AND AGE

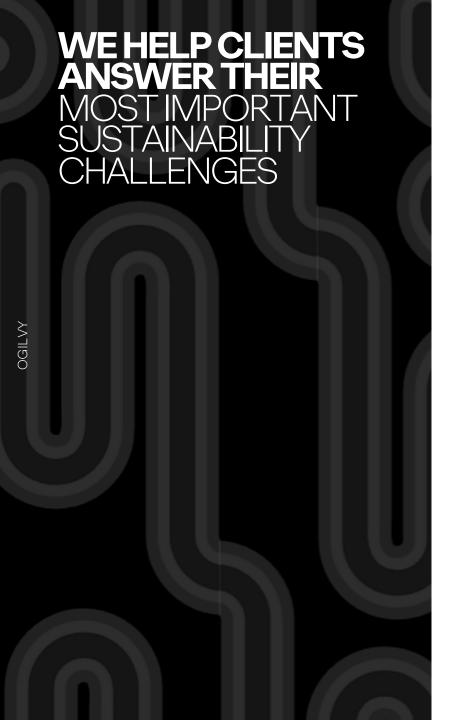
| | COUNTRY | | | AGE | | | | | | | |
|--------|---------|-------------------|------------------|-------|-------|-------|-------|-------|-------|-------|-----|
| | Base | United Kingdom | United States | India | 18-24 | 25-34 | 35-44 | 45-54 | 55-64 | 65-74 | 75+ |
| BASE | 1501 | 500 | 501 | 500 | 208 | 296 | 280 | 242 | 223 | 154 | 98 |
| MALE | 755 | 237 | 241 | 277 | 100 | 136 | 145 | 126 | 120 | 79 | 49 |
| | 50% | 47% | 48% | 55% | 48% | 46% | 52% | 52% | 54% | 51% | 50% |
| FEMALE | 746 | 263 | 260 | 223 | 108 | 160 | 135 | 116 | 103 | 75 | 49 |
| | 50% | 53% | 52% | 45% | 52% | 54% | 48% | 48% | 46% | 49% | 50% |

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How can we **integrate** sustainability into our brand in a genuine way?

We have a good record of sustainability but we're not getting credit for it – how can we **become known** for all all that we are doing?

We know sustainability is important but it's not a core focus for us – how can we **make sure we are doing the right thing?**

How do we best **communicate** all of the steps of our ESG policies to all of our stakeholders?

How can we get staff or customers to behave differently or to **choose different products**?

How can we **demonstrate the positive impact** that
we are making on the
environment?

By understanding the *psychology* that fundamentally underlies both individual and business decision-making, we get to the heart of sustainability challenges.

Helping corporations and customers to *bridge the gap* between what they know to be important and the way they choose to act.

Allowing us to *design and deliver* strategies that unlock sustainability and business impact.

Subtraction Blindness

People systematically overlook subtractive changes, such as ones to improve sustainability.



Drop In The Ocean Effect



We undervalue the power that we have to make a difference

Present Bias

We prefer outcomes that are closer to the present when considering potential trade-offs



Social Norms

The actions of others fundamentally impacts our own decision-making.



Cognitive Dissonance

When we hold two or more conflicting beliefs, one necessarily becomes held less strongly.



Defensive Decision-Making



Many decisions are taken because they are rationally defendable in a business sense.