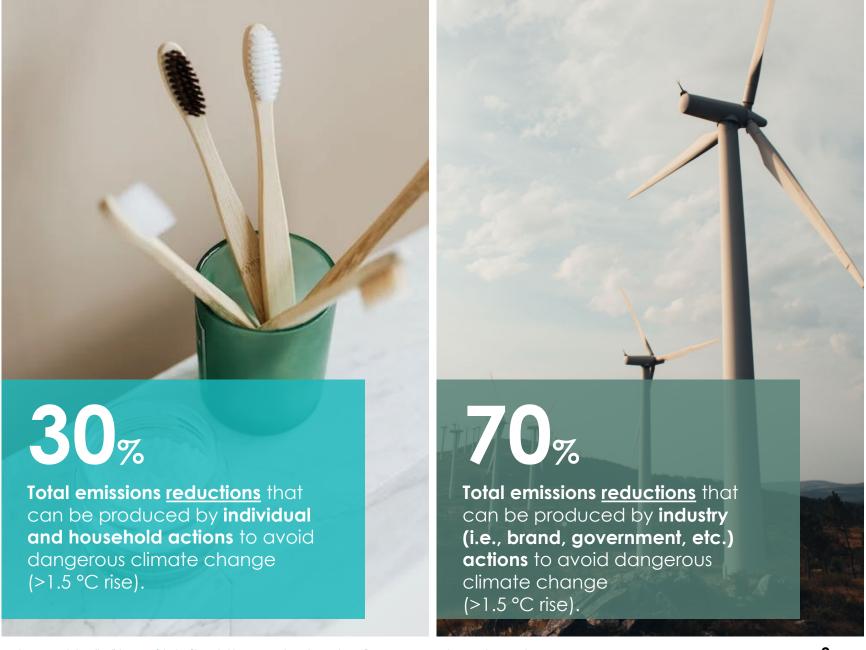
### SUSTAINABILITY SPEAKS

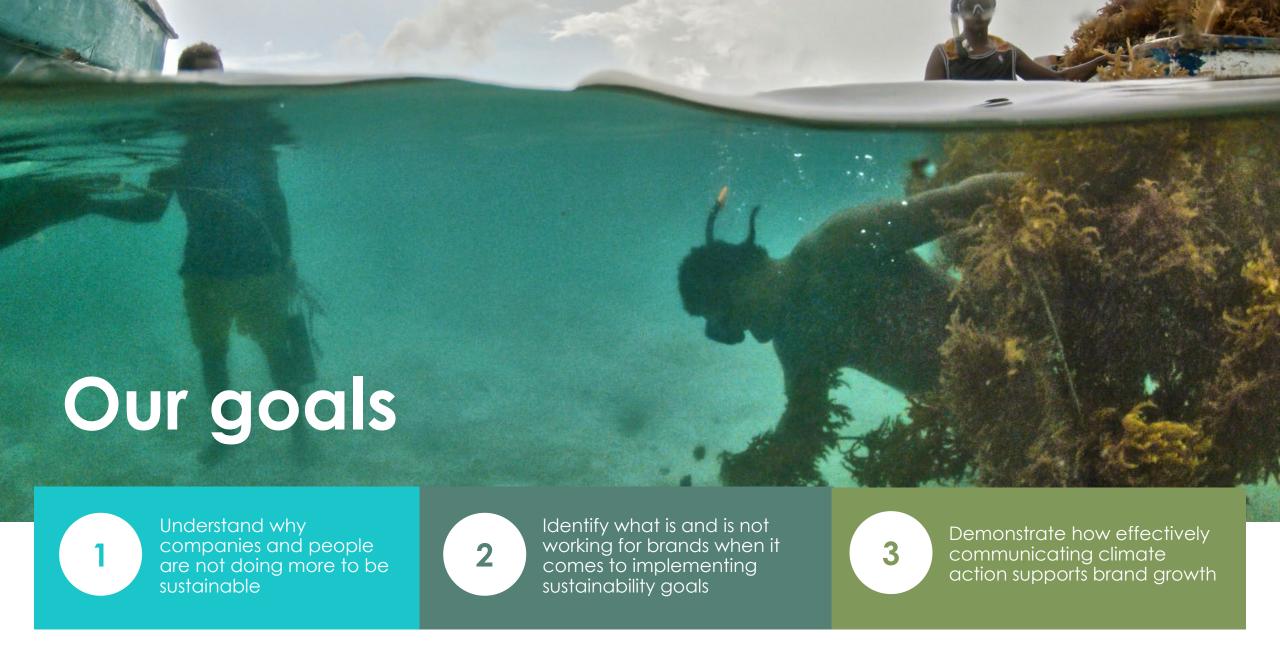
BREAKING THE BARRIER OF **CLIMATE** COMMUNICATION

M/GNA MEDIATRIALS Teads PROJECT DRAWDOWN



Both individuals and companies possess remarkable power to mitigate the impact of climate change





## Our approach



#### Quantitative

Survey to understand and quantify perspectives around sustainability, as well as identify sustainability actions brands can take

Nationally-representative across age, gender, race/ethnicity, and income

Ages 16+

United States n= 5,061 United Kingdom n= 2,024 Australia n= 2,027

Total n=9,112

#### Qualitive

Focus group interviews to inform the scope of the quantitative survey

Diverse representation across age, race/ethnicity, income, geographic location, political affiliation, and education

Duration for Each Interview: 1 Hour Focus Group Interviews: 5 groups, n=28

US Only

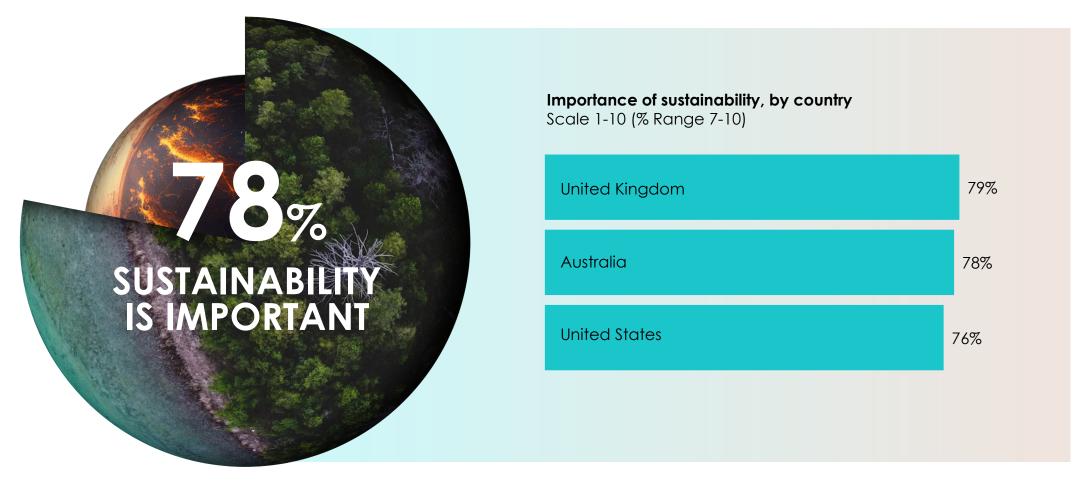






### People universally see sustainability as important

Sustainability: practices to support the environment, people, and the economy over time





Q: Please rate how important each of the following are to you, from 1 (Not Important) to 10 (Very Important).

Comparisons: Sustainability: Practices to support the environment, people, and the economy over time; Data privacy: Control your personal information online; Equality: Being equal in status, rights, and opportunities; Equal access to food: All people have equal and sufficient access to food

#### People underestimate the impact they have on this earth

Perceived impact on how much individuals contribute to pollution

Scale, 0%-100%

30%

Total emissions <u>reductions</u> that can be produced by individual and household actions to avoid dangerous climate change (>1.5 °C rise).



67%

Of people think they contribute <u>0-20%</u> toward pollution

24%

21-30%

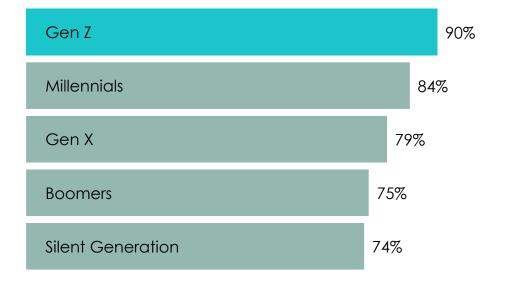
**9**% ≥31%





## Perceived barriers to action are rampant, especially among younger generations

Perceived barriers when attempting to live more sustainably, by generation Net Score







### It's the perceived barriers, not beliefs or values, that hinder peoples' efforts at living more sustainably

Perceived barriers that have prevented people from living more sustainably, by generation % Selected

|   | Gen Z | Millennials | Gen X | Boomers | Silent |
|---|-------|-------------|-------|---------|--------|
|   |       |             |       |         |        |
| Too expensive   |       |             |       |         |        |
| Don't have access to the right resources                    |       |             |       |         |        |
| Not practical to incorporate into daily life                |       |             |       |         |        |
| Don't think about it enough                                 |       |             |       |         |        |
| Takes too much effort                                       |       |             |       |         |        |
| Don't trust in the quality of sustainable products/services |       |             |       |         |        |
| Don't know how to   |       |             |       |         |        |
| Don't believe it'll make a difference                       |       |             |       |         |        |
| Doesn't align with personal values                          |       |             |       |         |        |
| Doesn't diight with personal values                         |       |             |       |         |        |

**LESS** 



MORE

### The belief that being sustainable is expensive prevents many people from realizing their sustainability goals



"I think that a [problem] lot of people have is everything costs money. With living [expenses] going out through the roof...people aren't able to do the things that they want to do to maybe contribute. So I think that the lack of funds and the lack of resources honestly are what's standing my way to really make that, you know, that big change that I'd like to make..."

**Daniel** Male, Millennial



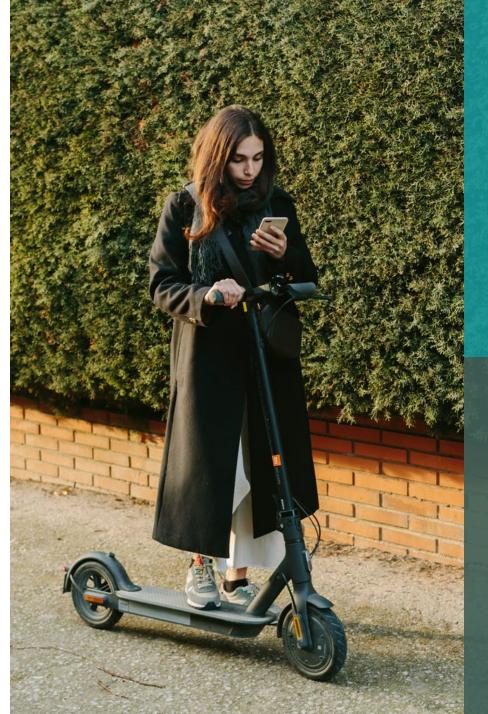
"I think that is the major issue [is] the cost and keeping the cost reasonable. We have so many people who are, I mean...they just can't sustain their daily life...So, you know, it's a struggle on that end. So perfecting or improving the environment, as much as we want it to be a priority, can't be a priority because people are struggling just to make it from day to day."

**Tajuana** Female, Gen X



Focus group interviews #2 and #4

#### **Better** communication can help address perceived barriers





Shifting away from animalbased foods to plant-based foods – especially beef – could save consumers almost \$1 trillion per year by 2050 globally



Switching to LED lighting can offer energy cost savings of **up to 50-70%**, and up to **80%** when paired with smart systems

Source: The Global Commission on the Economy and Climate. Unlocking the Inclusive Growth Story of the 21st Century: Accelerating Climate Action in Urgent Times. Aug. 2018.

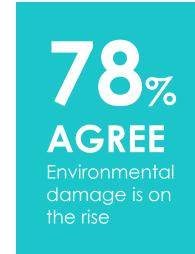


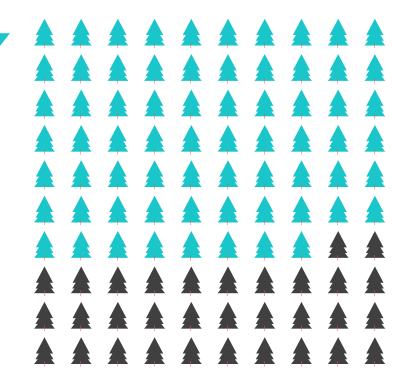




### People know that the environment is being damaged, but believe they can have a positive impact

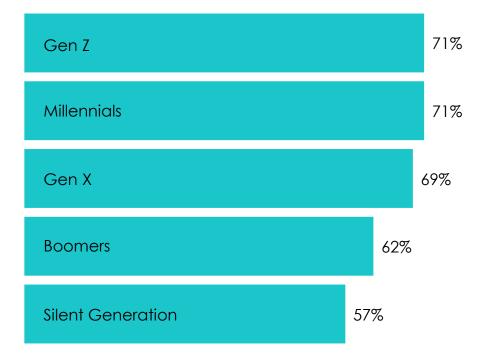
Environmental damage is on the rise % Strongly/Somewhat Agree





Environmental damage is something I can impact in a positive way, by generation

% Strongly/Somewhat Agree



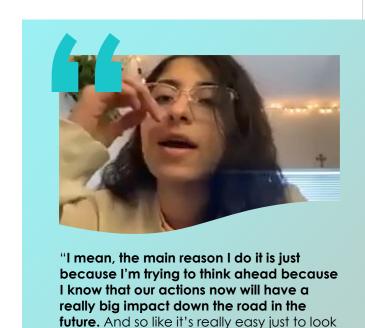




### People are motivated to reduce their impact on the environment for many reasons

What motivates people to act sustainably

Rating Scale, 1-10 (% Range 7-10)



short term...but it's kind of hard to look

**Sunny** Female. Gen Z

Focus group interview #1



long term."



#### Most are willing to do more to reduce their impact on the environment

Actions willing to engage in to reduce impact on environment

Net Score







### However, peoples' perceptions do not align with what has been proven by science

### Actions <u>people think</u> have the most impact, ranked

- 1. Recycle or composting
- 2. Reduce at-home energy consumption
- 3. Cut food waste
- 4. Reduce impact of travelling\*
- 5. Purchase sustainable brands
- 6. Shop for secondhand clothing
- 7. Eat a plant-rich diet
- 8. Reduce online shopping

Actions that actually have the most impact, ranked

- 1. Cut food waste
- 2. Eat a plant-rich diet
- 3. Reduce at-home energy consumption
- 4. Reduce impact of travelling\*
- 5. Recycle & reduce waste / composting





Frischmann C. and Chissell C. "The powerful role of household actions in solving climate change." Featured in drawdown.org on October 27, 2021

## There's a communication problem

"The climate crisis is, in part, a communication crisis. We already have the solutions we need to turn things around, but we are still paralyzed by misinformation and fear. We need a clear and compelling vision to move forward – a vision of a better future..."

Dr. Jonathan Foley Executive Director, Project Drawdown



## To overcome people's perceived barriers to living more sustainably, we must consider what they perceive would be motivating, namely affordability and convenience

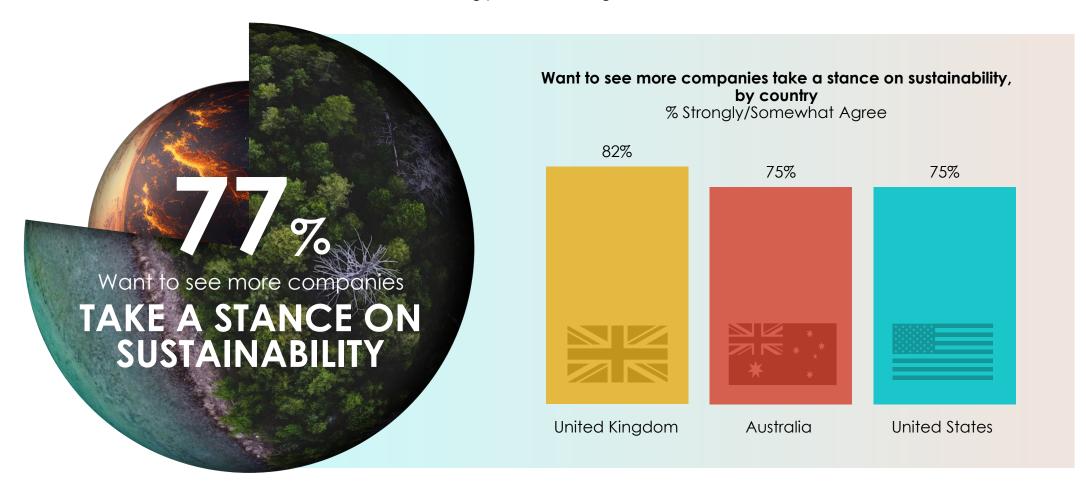


| Highly motivating %                                       | Motivated by this |
|---|-------------------|
| Make it affordable  | 81%               |
| Make it convenient  | 74%               |
| Provide evidence that doing action(s) make(s) a different | ence 61%          |
| Offer incentives  | 58%               |
| Offer more information on how to carry out action         | 47%               |



### People are eager for companies to actively join the sustainability conversation

% Strongly/Somewhat Agree







### Companies across the board are being asked to take meaningful sustainable action

Types of companies people want to see take meaningful action toward sustainability Rating Scale, 1-10 (% Range 7-10)





#### Companies inspire people to live more sustainably

% Strongly/Somewhat Agree









### Some companies are getting sustainability right

Products, Partnerships and Procurement

"Like, I think about Patagonia, how they offer recycling of their products. They show how the products are made. Many of the products themselves are made out of recycled plastic or other sort of quasi organic materials.

So I think in that case, it makes a

difference."

Incentivizing sustainable consumer behavior(s)

"...one of the things Starbucks did now is if you bring in a reusable cup, you get 10 cents off of the drink and 25 stars in the month of April for Earth Day. And I think that this may help people to realize what's going on in the world, because it is Earth month, earth day on the 22nd. So hopefully that will raise some awareness as well.

Promoting sustainable behavior and environmental awareness

"I learned that [using dishwashers saves more water] through Procter & Gamble's website. You know, so there's a lot of things that I'm learning and I need to take more of a proactive step into doing my part to help save environment for future generations."

Showing dedication to sustainability by going above and beyond

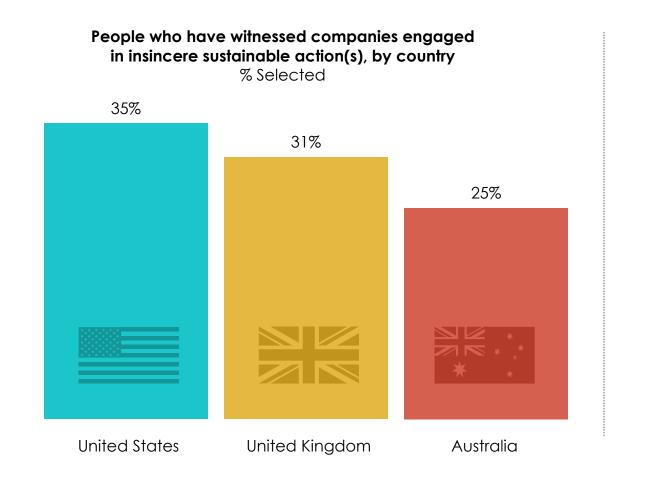
"I personally buy Neutral. It's a milk that I think has done a really good job at displaying their packaging that they're the first carbon neutral foods company in the United States. So to me, you know, that's a big first and it's very admirable. And so whenever I see that on the packaging, it just makes me wanna, buy a Neutral's product."

M/GNA MEDIATRIALS Teads



Focus group interviews #1, #3, #5

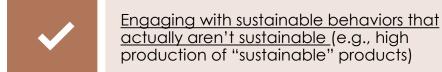
### Almost 1/3 of people have perceived greenwashing, highlighting need for brand authenticity in their sustainability communications



#### Behaviors that reek of greenwashing:



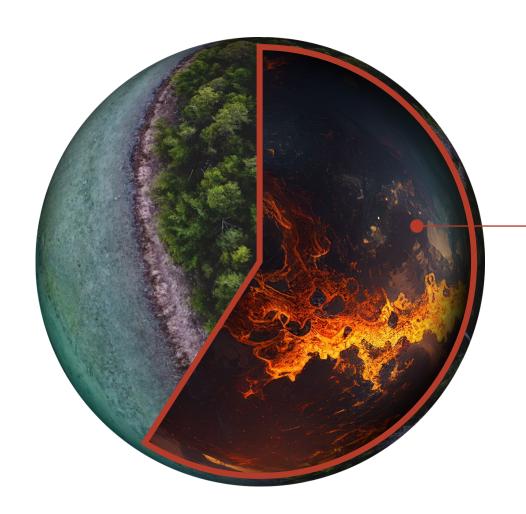








### The intent behind sustainable actions is crucial in shaping public opinion



**59**%

Of people think worse of companies that appear to engage in insincere sustainability efforts

% Selected



"...It almost feels like bandwagoning. It almost feels like a trend...but a lot of it is greenwashing as well...huge companies are claiming they're making these claims as to being more sustainable...and then you look a little deeper and you look into these details and then you're seeing just how less sustainable they actually are."

**Enoch** Male, Millennial





## Sustainability drives purchase intent in many categories

Sustainability is a priority when making a purchase, by category

% Highest Priority or Among Top Priorities

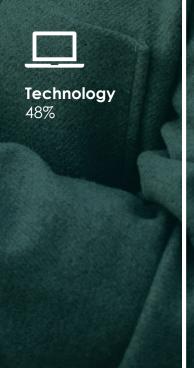














Sample Size N= 9,112

Q: When you're thinking about making a purchase in the following categories, how much of a priority does the product's sustainability play into the decision?



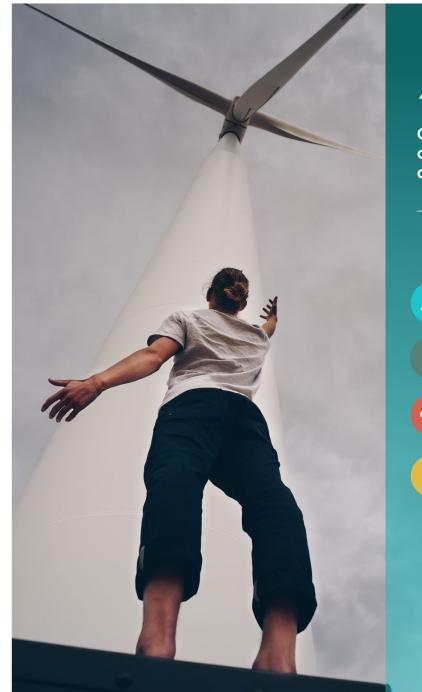






## How do company climate actions impact purchase intent and favorability?

Conjoint Methodology



4

Categories of company climate actions

- E E
  - Education
- Innovation
- Collaboration with leaders/public
- Going beyond the bare minimum

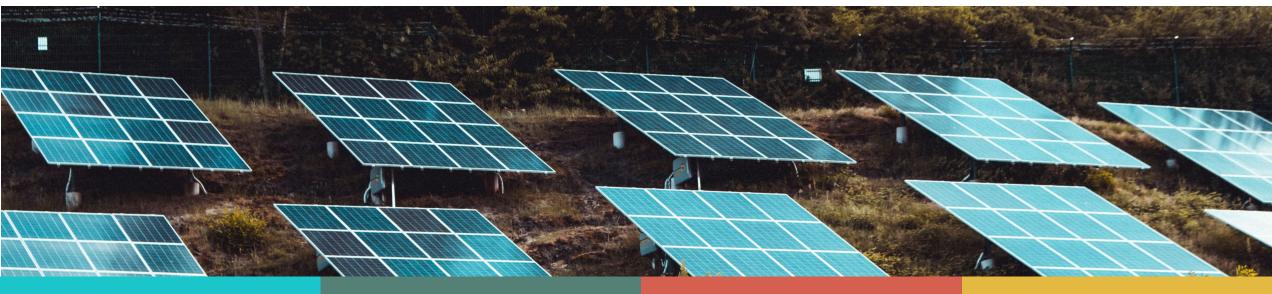
- Verticals
- Verticals tested

- ✓ Fashion/apparel
- ✓ Personal care
- ✓ Auto
- ✓ Wireless services
- ✓ Tech
- ✓ Pharmaceuticals
- Financial services
- ✓ Quick service restaurants
- ✓ Oil and gas
- Marketplace

#### **Brand Ratings:**

- ★ Favorability
- ★ Purchase intent

### Defining company climate actions





#### Education

What companies do to connect with and teach people about sustainability initiatives









#### Innovation

Sustainable initiatives enacted through innovative production and/or actions



#### Collaboration with leaders/public

What companies say and do about sustainability in the social context, in addition to how they engage the public in these initiatives



#### Going beyond the bare minimum

Actions companies take to add credibility to their sustainable efforts, as well what they are doing to enact meaningful change

### Certain brand sustainability actions hold greater preference amongst people

Top brand climate actions preferred by people Ranked

Education



- 1. Helps people to waste less
  - 2. Makes being environmentally responsible fun and easy
  - 3. <u>Communicates</u> the positive impact of buying the product or service (e.g., less carbon emitted, water saved)

**Innovation** 



- Develops innovative, new formulation or material to be most sustainable
- 2. Sources sustainable materials and packaging
- 3. Donates a percentage of profits to environmental causes

Collaboration with leaders/public



- Is transparent with information/data on their sustainable efforts
- 2. Partners with the public to identify sustainable practices they can take up as a company
- 3. Works with climate experts and thought leaders to take part in sustainability campaigns

Going beyond the bare minimum



- Sets ambitious sustainability goals and holds themselves accountable with thirdparty verification
  - 2. Takes part in pushing nationwide policy for ecoand/or socially-conscious practices
  - Obtains sustainability certifications, such as B Corp certification or Science-based Target Initiative

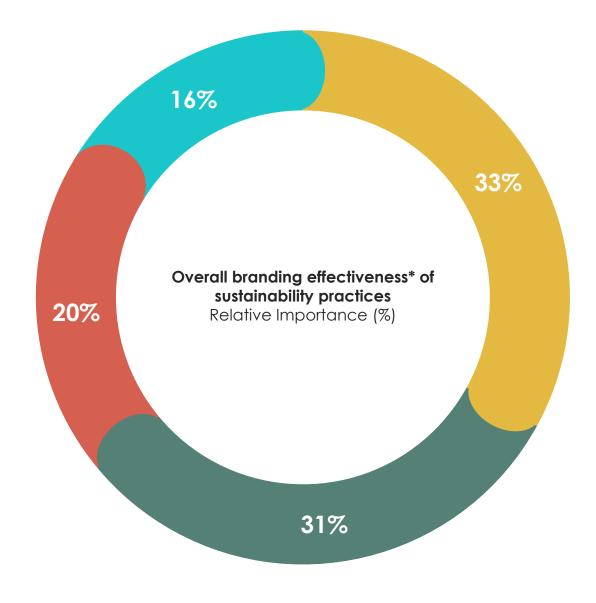




### Innovation and doing more than the bare minimum have the most impact on overall effectiveness\*

\*Effectiveness = brand favorability and purchase intent

- Going beyond the bare minimum
- Innovation
- Collaboration with leaders/public
- Education



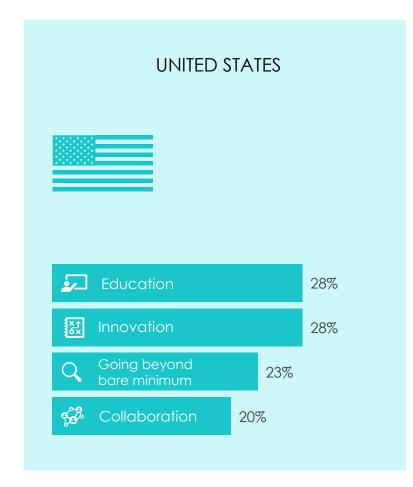


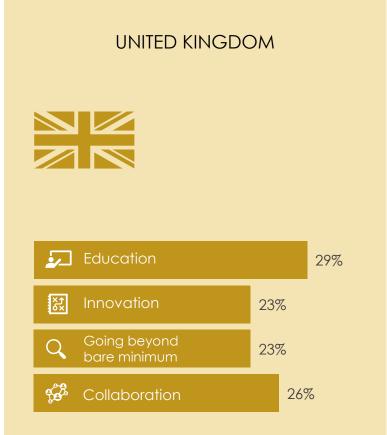


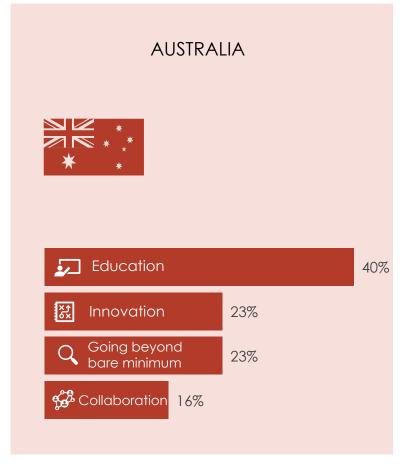
### Favorability is driven by education: connecting with and teaching people about sustainability initiatives

Sustainability practices that drive favorability

Relative impact







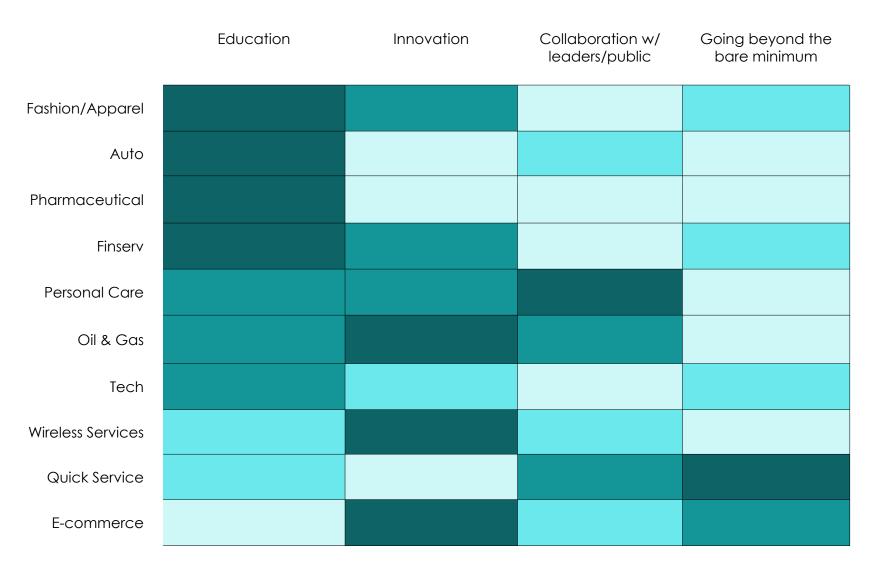




# Educating people and innovation work together to enhance favorability for most verticals

Sustainability goals that have the largest impact on favorability

Relative impact



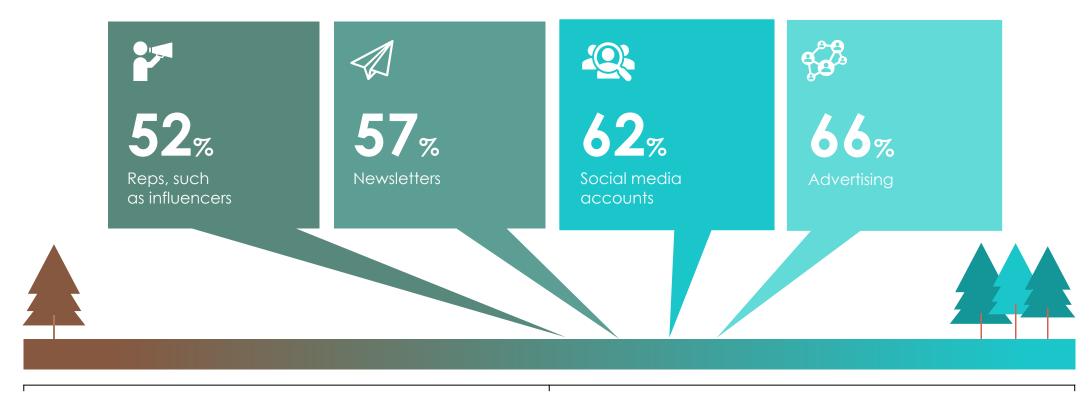




LESS

### Advertisers have the power at their fingertips to enact change using existing channels

Importance of communicating sustainability message through \_\_\_\_\_\_ Scale 1-10, (% Range 7-10)



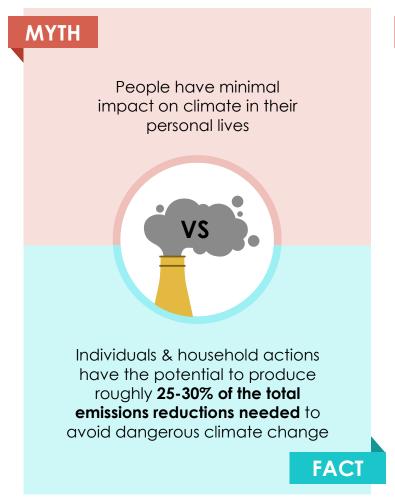
**LESS IMPORTANTCE** 

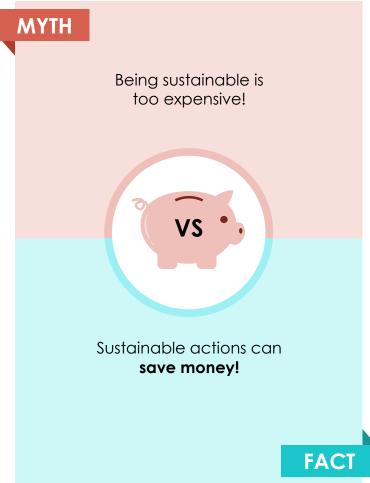
MORE IMPORTANCE

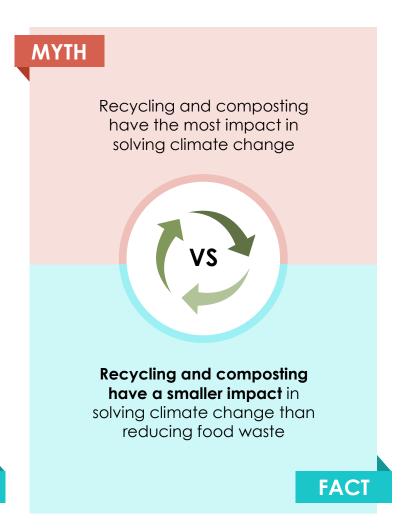


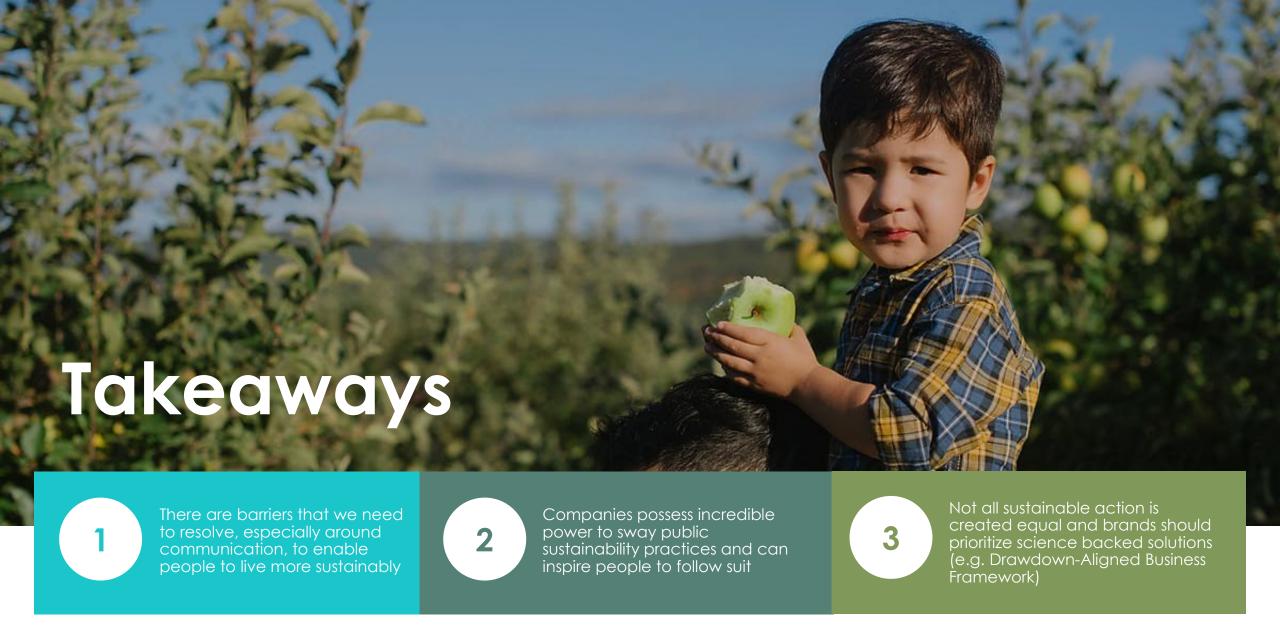


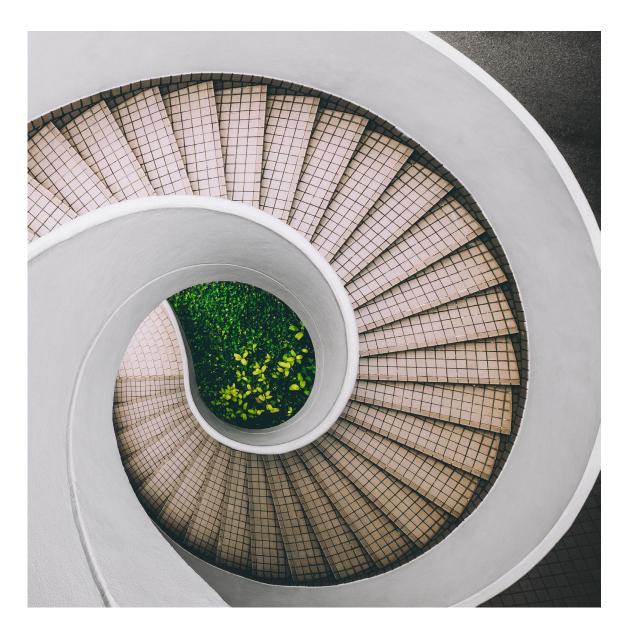
### Separating myth from fact











## What's next?

## The most important brief of our lives



IPG Mediabrands will leverage these insights and develop a global climate action campaign



We need your support. Brands, media partners, industry leaders... Join us!

