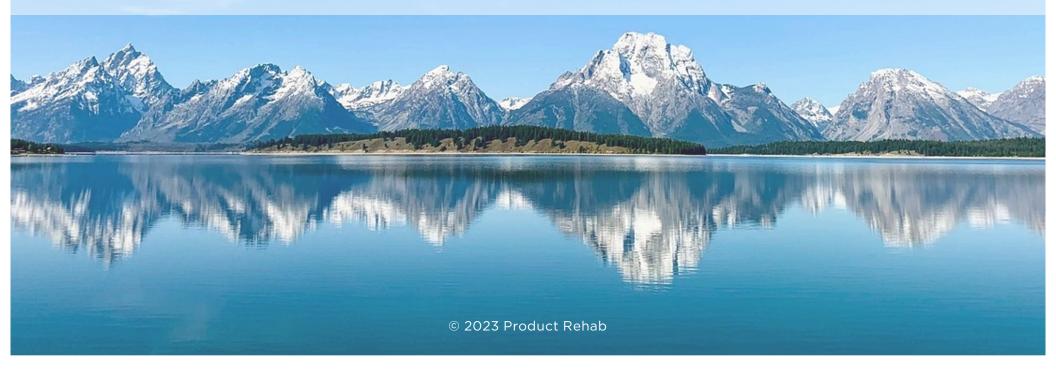


Strategy | Growth

Climate Change Impact on American Buying Habits

Report Highlights | December 2023



Product Rehab

As COP28 kicked off in the United Arab
Emirates on November 30, 2023, we surveyed 300 American adults to understand how their views on climate change impact their buying behaviors.

Climate Change is a purchase decision criterion for the majority of Americans

#

- 78% -Climate change impacts "everyday" purchases #:

- 77% -Climate change impacts "significant" purchases

#3

- 87% -Climate consideration increases with younger generations #4

- 77% -Will consider climate change when buying their next car

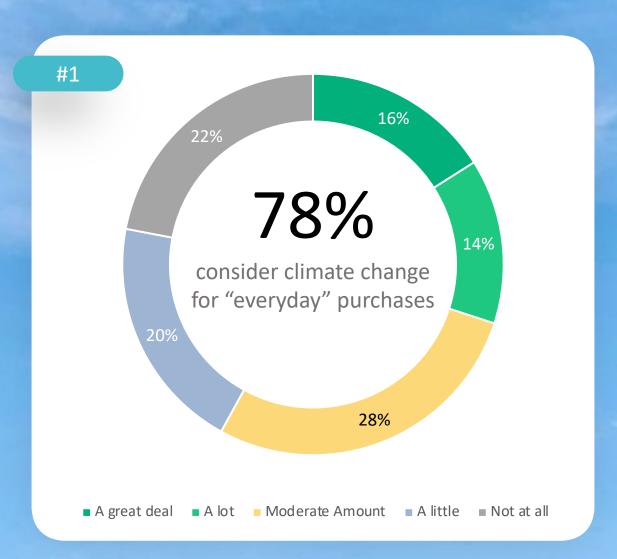
#5

60% to 87% Climate change's impact on buying behavior is nationwide

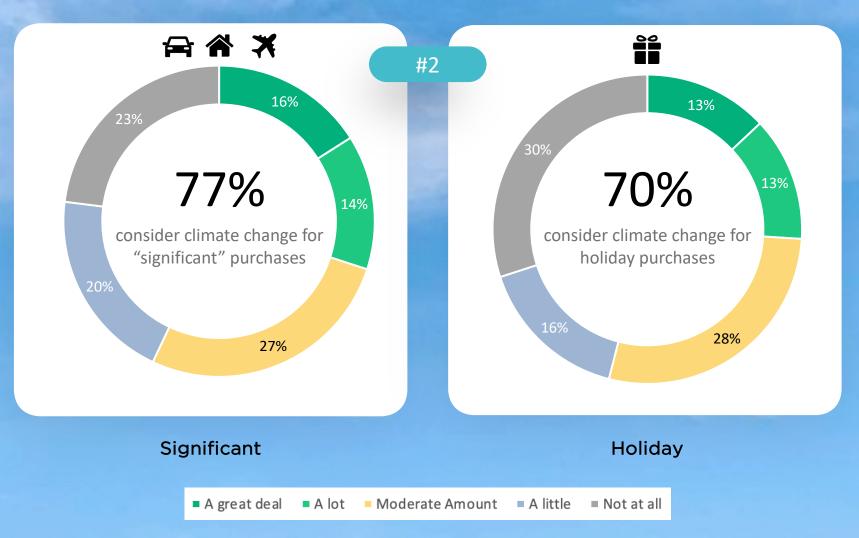
#6

Climate change views are consistent across purchase channels

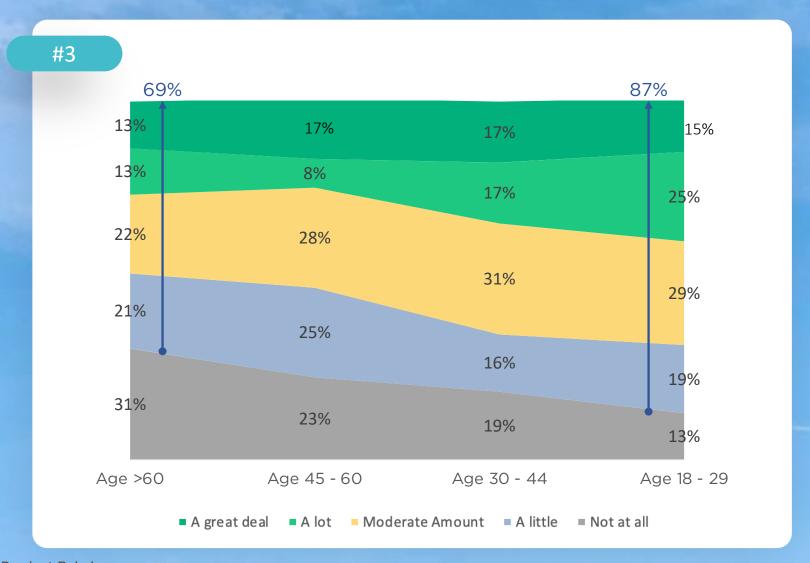
Views on climate change impact Americans' "everyday" purchase decisions



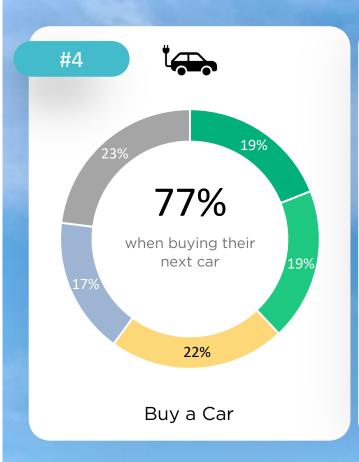
Views on climate change impact "significant" and holiday purchase decisions

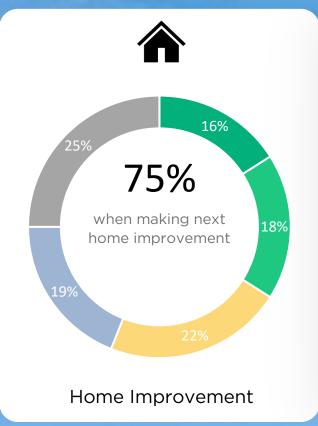


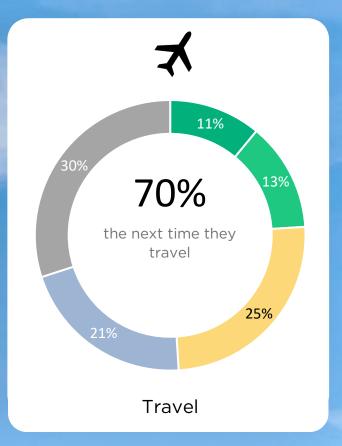
Climate change views have a greater impact on purchase decisions among younger generations



Most people will consider climate change when buying their next car

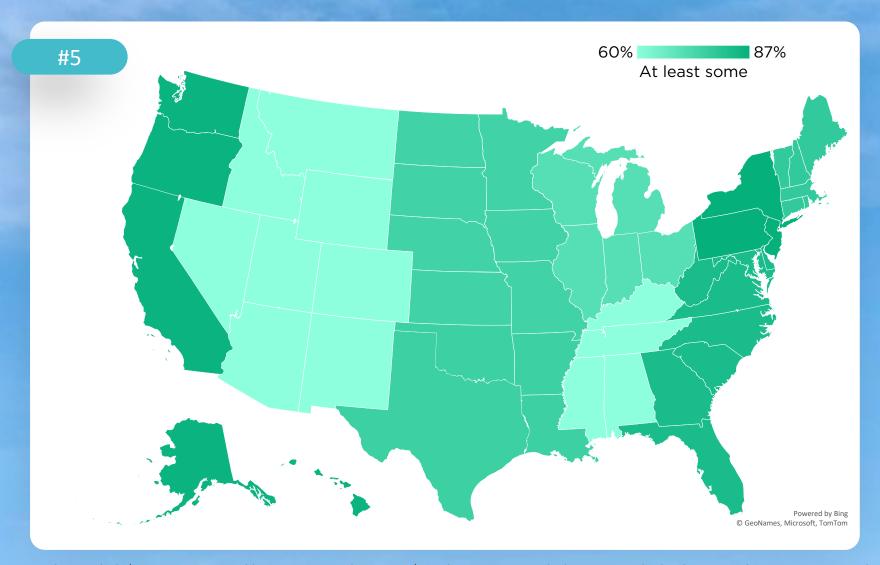






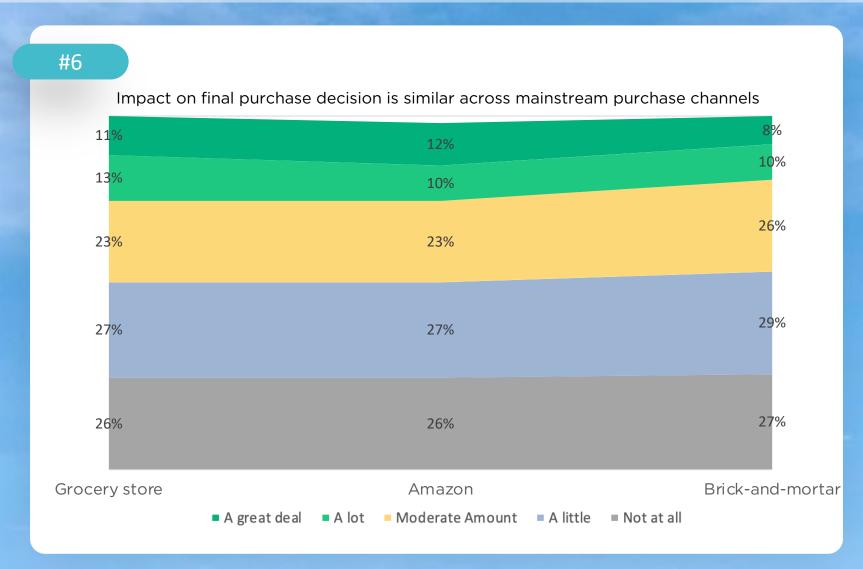
■ A great deal ■ A lot ■ Moderate Amount ■ A little ■ Not at all

Climate change views impact buyer behavior nationwide



© 2023 Product Rehab | Data aggregated by region (not by state) | "At least some" includes a great deal, a lot, a moderate amount, and a little

Climate change views impact grocery store, Amazon, and brick-and-mortar channels equally



Product Rehab

- As COP28 enters its second week in Dubai, we conclude that most Americans consider climate change when they buy goods and services.
- These sentiments and behaviors will gain prevalence as the young and future 21stcentury generations reach adulthood.
- → For the millions of people innovating and investing in technology, products, and services that will make the planet healthier for future generations, this report is for you.

