## Daily Survey: Inflation and Shopping Impacts

Sample 1000 U.S. Adult Citizens
Conducted July 28-31, 2022
Margin of Error $\pm 3.6 \%$

1. How much have you been personally affected by recent inflation?
A lot ..... 53\%
A little ..... 39\%
Not at all ..... 7\%
2. Thinking about household grocery shopping, which of the following statements best applies to you?
I am the sole grocery shopper in my household ..... 50\%
I am in part responsible for grocery shopping in my household ..... 43\%
I am not responsible at all for grocery shopping in my household ..... 7\%
3. Have you noticed any of the following when shopping in the last few months?

|  | Yes | No | Not sure |
| :--- | :---: | :---: | :---: |
| An increase in prices | $89 \%$ | $5 \%$ | $6 \%$ |
| A decline in the size of products or servings | $73 \%$ | $14 \%$ | $12 \%$ |
| A decline in the quality of products | $45 \%$ | $37 \%$ | $18 \%$ |
| More products than usual out of stock | $83 \%$ | $11 \%$ | $6 \%$ |

4. Suppose there is a product you like to buy in a certain size for a particular price, and then the seller of the product decides it will stop selling the product at that price because its return isn't high enough. If you had to choose, would you rather the seller...
Increase the price and keep the size the same
48\%
Keep the price the same and make the product smaller ....................................... 25\%
Not sure
28\%

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| Interviewing Dates | July 28-31, 2022 |
| :---: | :---: |
| Target population | U.S. Citizens, aged 18 and over. |
| Sampling method | Respondents were selected from YouGov's opt-in Internet panel using sample matching. A random sample (stratified by gender, age, race, education, geographic region, and voter registration) was selected from the 2018 American Community Study. Voter registration was imputed from the November 2018 Current Population Survey Registration and Voting Supplement. |
| Weighting | The sample was weighted based on gender, age, race, education, news interest, and 2020 Presidential vote (or non-vote). The weights range from 0.2 to 6.5 , with a mean of one and a standard deviation of 0.607 . |
| Number of respondents | 1000 |
| Margin of error | $\pm 3.6 \%$ (adjusted for weighting) |
| Survey mode | Web-based interviews |
| Questions not reported | 78 questions not reported. |

