Daily Survey: Food Waste



Sample 1000 U.S. Adult Citizens Conducted October 3 - 6, 2022

Margin of Error $\pm 3.5\%$

1. Thinking about the typical week how we are developed	throughou sutus for a	المحادثا المادا	h ot the coal of -			
1. Thinking about the typical week, how many days are you meal?	throwing extra food	into the tras	n at the end of a			
0 days			.41%			
1 day			. 16%			
2 days			.11%			
3 days			9%			
4 days			6%			
5 days			2%			
6 days			1%			
7 days			3%			
Not sure			8%			
Prefer not to say			3%			
	-10					
2. How important is it to you personally to not throw away food			===/			
Very important						
Somewhat important						
Not very important						
Not at all important						
Not sure			5%			
O How his of a pushlow is food weets in the would?						
3. How big of a problem is food waste in the world?						
A very big problem						
Somewhat of a problem						
Not a very big problem						
Not a problem						
Not sure			.11%			
4. How big of a problem is food waste in the U.S.?						
A very big problem			61%			
Somewhat of a problem						
•			5%			
Not a very big problem Not a problem						
Not sure						
Not sure			. 1070			
5. Thinking about where you live, does your community offer						
	Yes	No	Not sure			
Curbside trash pick up	77%	16%	7%			
Curbside recycling pick up	59%	29%	11%			
Curbside compost pick up	22%	57%	21%			
rrr		- /-				

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6. What do you prefer, when it comes to	eating fruit and	d vegetables?											
I will only eat nice looking fruit and vegetables													
								I will only eat 'ugly' fruit and veget	ables			1	%
								No difference				30)%
Don't know				6	3%								
7. Sometimes food establishments have surplus food at the end of the day that is approaching its expiration date but is still edible. Would you support or oppose the food establishments doing the following with the food?													
	Strongly support	Somewhat support	Somewhat oppose	Strongly oppose	Not sure								
Throwing it away	5%	9%	25%	53%	8%								
Composting it	26%	36%	14%	8%	16%								
Selling it discounted to customers	45%	31%	11%	4%	9%								
Giving it to the staff for free	58%	26%	6%	3%	7%								
Giving it to charity organizations	72%	13%	5%	4%	5%								
Giving it to the public for free	54%	26%	7%	4%	9%								
8. Would you consider eating discounter	d food that is ne	earing its expira	ition date?										
Yes, and I have done this				68	3%								
Yes, but I have not done this				15	5%								
No				9	3%								
Not sure				8	3%								
9. Would you consider purchasing disco	unted food that	is nearing its e	expiration date?)									
Yes, and I have done this				66	3%								
Yes, but I have not done this				16	3%								
No10%													
Not sure			•••••	8	3%								
10. Should there be a financial or tax in food, rather than throwing it away?	centive for food	establishment	s in the U.S. to	donate or cor	mpost leftover								
Yes				63	3%								
NI					20/								

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11. France bans large grocery stores in the country from throwing away unsold food that could be given away. Would you support or oppose the U.S. adopting such a rule?

Strongly support	
Somewhat support	
Somewhat oppose	8%
Strongly oppose	7%
Not sure	9%

Interviewing Dates October 3 - 6, 2022

Target population U.S. Citizens, aged 18 and over.

Sampling method Respondents were selected from YouGov's opt-in Internet panel us-

ing sample matching. A random sample (stratified by gender, age, race, education, geographic region, and voter registration) was se-

lected from the 2019 American Community Survey.

Weighting The sample was weighted according to gender, age, race, education,

2020 election turnout and Presidential vote, baseline party identification, and current voter registration status. Demographic weighting targets come from the 2019 American Community Survey. Baseline party identification is the respondent's most recent answer given prior to March 15, 2022, and is weighted to the estimated distribution at that time (33% Democratic, 28% Republican). The weights range from 0.187 to 5.086, with a mean of one and a standard deviation of

0.53.

Number of respondents 1000

Margin of error \pm 3.5% (adjusted for weighting)

Survey mode Web-based interviews

Questions not reported 45 questions not reported.