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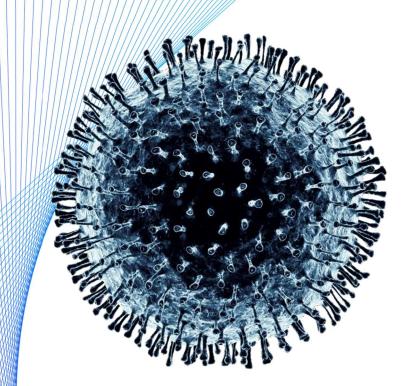
Coronavirus COVID-19

Consumer insights from Germany

Results from consumer survey February 23–27, 2021

Updated: March 18, 2021

Reinhold Barchet, Maike Moorhoff, Jesko Perrey, Peter Saffert, Dennis Spillecke, Yvonne Staack



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COVID-19 is first and foremost a global humanitarian challenge. Thousands of health professionals are heroically battling the virus, putting their own lives at risk. Governments and industry are working together to understand and address the challenge, support victims and their families and communities, and search for treatments and a vaccine.

Solving the humanitarian challenge is, of course, priority #1. Much remains to be done globally to respond and recover, from counting the humanitarian costs of the virus, to supporting the victims and families, to providing a vaccine to all.

This document is meant to help with a narrower goal: provide facts and insights on the current COVID-19 crisis to help marketers and business decision makers. In addition to the humanitarian challenge, there are implications for the wider economy, businesses, and employment. This document includes consumer insights from surveys conducted between February 23 and February 27, 2021 in Germany.

We have seen five significant new consumer behaviors, some of which will have a lasting impact



1. Steady overall optimism



of consumers are not yet resuming "normal" outof-home activities



2. Signs of spend recovery

+44%

of consumers expect "extra" spend in 2021 to reward themselves



3. Stickiness of digital

Up to 91%

intend to continue purchasing online post-COVID-19 (from those who currently do)



4. Rebalancing of homebody economy

25%

of consumers have invested in new uses of their living space at home



5. Evolution of loyalty

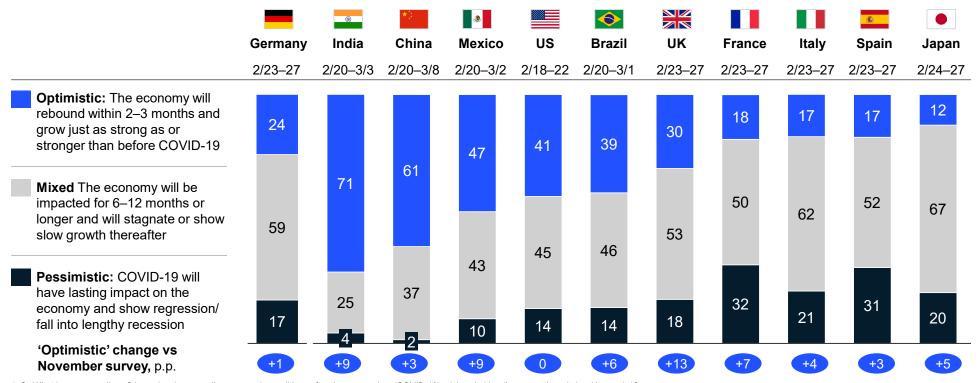
62%

of consumers have changed stores, brands, or the way they shop

Germany is less optimistic than non-European countries, except Japan, but more optimistic than European countries

Confidence in own country's economic recovery after COVID-19¹

% of respondents



^{1.} Q: What is your overall confidence level surrounding economic conditions after the coronavirus (COVID-19) crisis subsides (i.e., once there is herd immunity)? Rated from 1 "very optimistic" to 6 "very pessimistic." Bars may not sum to 100% due to rounding.

Source: McKinsey & Company COVID-19 Consumer Pulse Survey

Expectations regarding German economic recovery is stable since the latest lockdown started in November

Confidence in own country's economic recovery after COVID-19¹

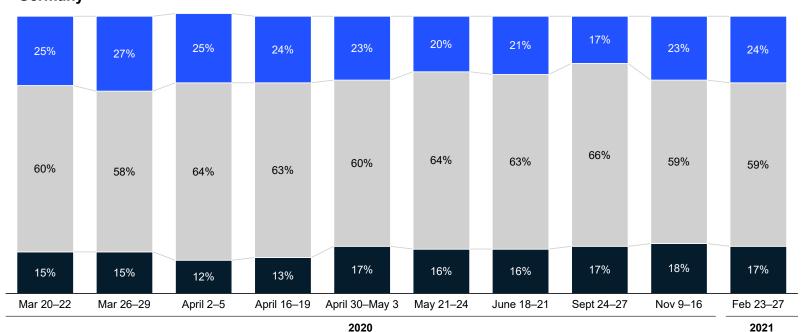
% of respondents



Optimistic: The economy will rebound within 2–3 months and grow just as strong as or stronger than before COVID-19

Mixed: The economy will be impacted for 6–12 months or longer and will stagnate or show slow growth thereafter

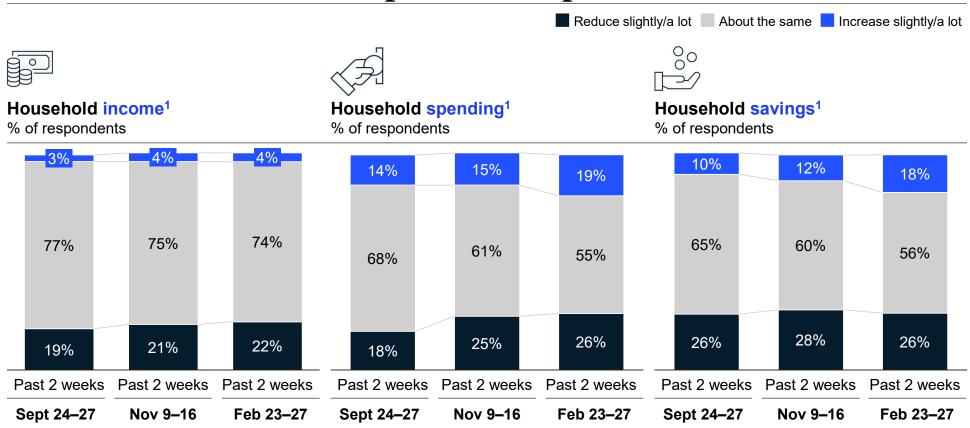
Pessimistic: COVID-19 will have lasting impact on the economy and show regression/fall into lengthy recession



1. Q: What is your overall confidence level surrounding economic conditions after the coronavirus (COVID-19) crisis subsides (i.e., once there is herd immunity)? Rated from 1 "very optimistic" to 6 "very pessimistic." Figures may not sum to 100% because of rounding.

Source: McKinsey & Company COVID-19 Germany Consumer Pulse Survey 2/23–2/27/2021, n = 1,013; 11/9–11/16/2020, n = 1,053; 9/24–9/27/2020, n = 1,053; 6/18–6/21/2020, n = 1,011; 5/21–5/24/2020, n = McKinsey & Company 1,008; 4/30–5/3/2020, n = 1,002; 4/16–4/19/2020, n = 1,005; 4/2–4/5/2020, n = 1,010; 3/26–3/29/2020, n = 1,014; sampled to match Germany's general population 18+ years

Both household spending and savings have slightly increased while income is stable compared to the past months



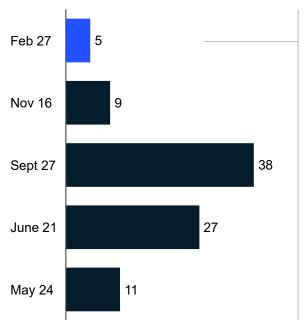
^{1.} Q: How has the coronavirus (COVID-19) crisis affected your (household) income, overall household spending, and amount of income put away as savings over the past two weeks? Figures may not sum to 100% because of rounding.

Engagement in 'normal' out-of-home activities is at a new all-time low

Consumers engaging in "normal" out-of-home activities¹

% of respondents

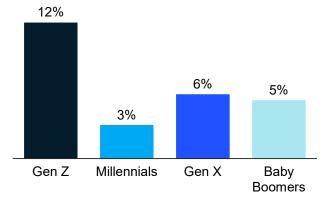
Overall



By generation²

~12%

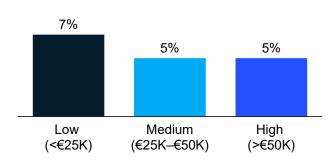
of Gen Z are doing out-of-home activities



By income

~7%

of lower income households are doing out-of-home activities



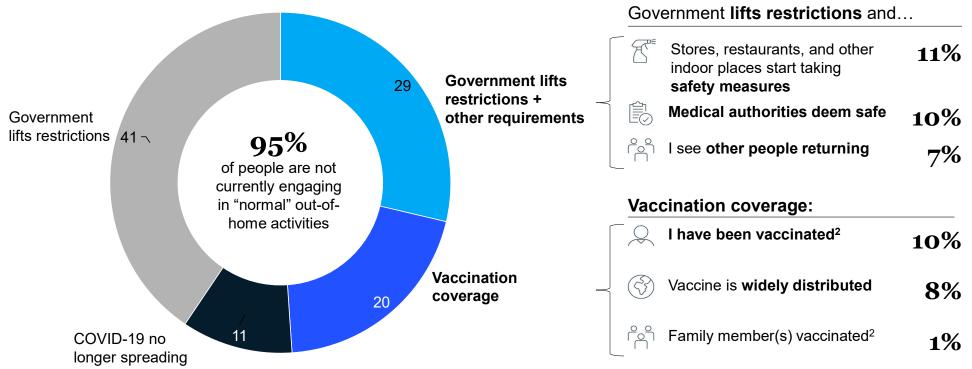
^{1.} Q: Which best describes when you will regularly return to stores, restaurants, and other out-of-home activities? Chart shows those already participating in these activities.

^{2. &}quot;Gen Z" are born from "1997-2012", "Millennials" from 1981-1996, "Gen X" from 1965-1980 and "Baby Boomers" from 1946-1964. "Traditionalist/Silent Generation" are not included due to low sample size

70 percent of Germans are waiting for the lift of government restrictions before reengaging with out-of-home activities

Consumers will return to out-of-home activities once¹ ...

% of respondents awaiting each milestone before engaging



^{1.} Q: Which best describes when you will regularly return to stores, restaurants, and other out-of-home activities? Chart rebased to exclude those already participating in these activities and those who do not deem any of these items important. Figures may not sum to 100% because of rounding.

^{2.} Low sample size (<50 respondents)

As COVID-19 drags on, Germans remain eager to return to their routines and in particular getting together with friends

Most prevalent activities consumers are engaging in¹

% of respondents who did activity within last 2 weeks

90%

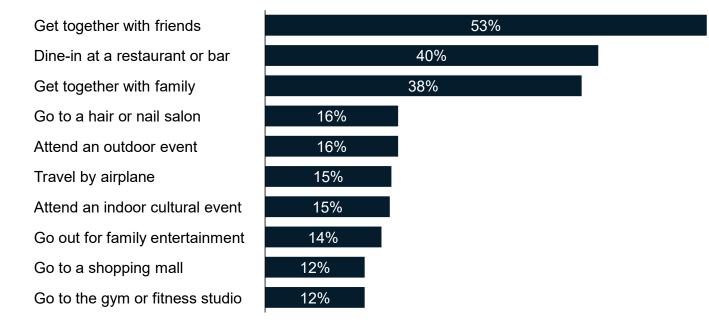
Shop in-person for groceries, necessities

55%

Work outside my home

Top activities eager to get back to²

% of respondents for whom the activity is in their top 3 choices



^{1.} Q: Did you leave your house for the following activities over the past two weeks? Top 2 most often-selected activities. The responder base is comprised of only those who have answered as having done the activity at least once per year prior to COVID

^{2.} Q: Which of the following activities are you most eager to get back to on a regular basis? Please select the top 3 activities you miss the most.

Gen Z is more eager to attend events and go to the gym vs getting together with family or enjoy personal care services

Over-indexed (>+5%) Under-indexed (<-5%)

Gan Y

Rahy Roomers

Top activities consumers are eager to get back to¹

% of respondents for whom the activity is in their top 3 choices

Generation over-indexed or under-indexed²

Millonniale

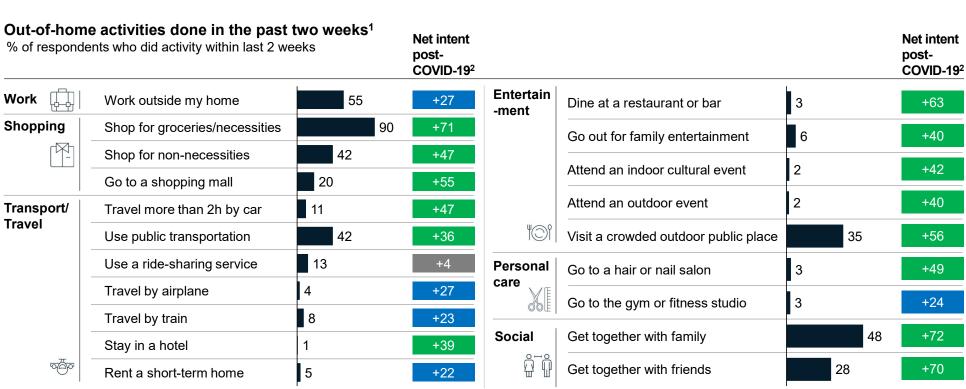
Can 7

		Gen Z	willenniais	Gen X	Baby Boomers
Get together with friends	53%	1%	-1%	+3%	-1%
Dine-in indoors at a restaurant/bar	40%	-1%	-2%	-2%	+4%
Get together with family	38%	-12%	-4%	+1%	+6%
Go to a hair or nail salon	16%	-6%	-4%	-2%	+6%
Attend an outdoor event	16%	+10%	+1%	0%	-4%
Travel by airplane	15%	+2%	+2%	+2%	-5%
Attend an indoor cultural event	15%	+1%	+2%	-1%	-2%
Go out for family entertainment	14%	-5%	+7%	0%	-4%
Go to a shopping mall	12%	-4%	+2%	+1%	-1%
Go to gym or fitness studio	12%	+7%	+1%	-3%	-2%
Travel by car (>2 hours)	10%	-3%	-3%	-1%	+4%

^{1.} Q: Which of the following activities are you most eager to get back to on a regular basis? Please select the top 3 activities you miss the most.

^{2.} Index is calculated as the difference between generation group and overall % of respondents. "Gen Z" are born from 1997-2012, "Millennials" from 1981-1996, "Gen X" from 1965-1980 and "Baby Boomers" from 1946-1964. "Traditionalist/Silent Generation" are not included due to low sample size

Germans will prioritize family, friends, and shopping once COVID-19 subsides



Net intent: 1 -15

Net intent: 16 - 30

Net intent: 31 - 50

^{1.} Q: Did you leave your house for the following activities over the past two weeks? The responder base is comprised of only those who have answered as having done the activity at least once per year prior to COVID

^{2.} Q: Once the coronavirus (COVID-19) crisis subsides (i.e., once there is herd immunity), how do you think the amount of time you spend doing the following activities will change relative to how often you did them before COVID-19 began? Possible answers: "I will not do this at all"; "I will do this less often than I did before COVID-19." Net intent is calculated from adding % of respondents stating they will do more or about the same, and subtracting % of respondents stating they will do less or not at all.

44 percent of Germans intend to splurge or treat themselves in 2021, Gen Z intends to splurge the most irrespective of their income

<30%

Household income

30-49%

50-70%

>70%

Expected leisure spend in 2021¹

% of respondents who plan to splurge or treat themselves

~44%

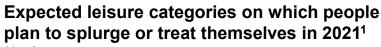
Plan to splurge or treat themselves

	nousenoia income				
Generation ²	Low (<€25K/year)	Mid (€25K–€50K/year)	High (>€50K/year)		
Gen Z	65%	64%	61%		
Millennials	48%	60%	51%		
Gen X	31%	39%	45%		
Baby Boomers	27%	30%	45%		

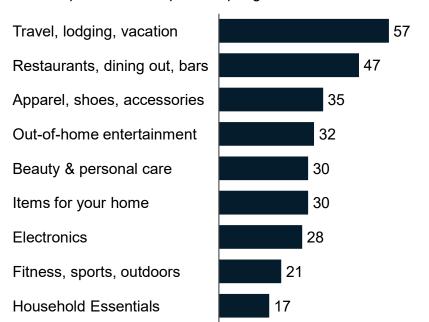
^{1.} Q: With regard to products and services you will spend money on, do you plan to splurge/treat yourself in 2021?

^{2. &}quot;Gen Z" are born from 1997-2012, "Millennials" from 1981-1996, "Gen X" from 1965-1980 and "Baby Boomers" from 1946-1964. "Traditionalist/Silent Generation" are not included due to low sample size

A spike in consumer spending on travel, restaurants and apparel is expected once restrictions are lifted and people are vaccinated



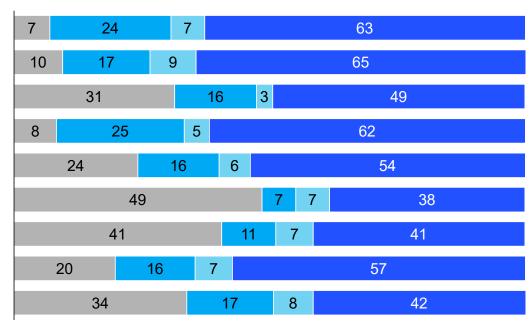
% of respondents who plan to splurge or treat themselves



Family is vaccinated I am vaccinated Gov. restrictions lifted/ COVID stops spreading

Trigger for when people plan to splurge or treat themselves²

% of respondents who plan to splurge or treat themselves on that category



^{1.} Q: You mentioned that you plan to splurge/treat yourself in 2021. Which categories do you intend to treat yourself to? Please select all that apply.

^{2.} Q: Which best describes when you will most likely splurge/treat yourself? Figures may not sum to 100% because of rounding.

Almost 80 percent of splurge spend will come from money that consumers have on hand, especially in older generations

<20% 21–35%

36-50%

| A.za. ||

>50%

Financing source of splurge spend¹,

% average of respondents who plan to spend, by generation

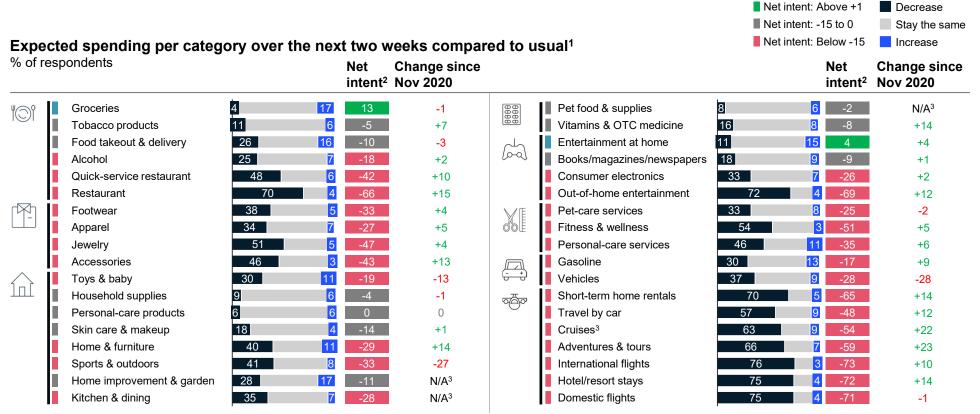
	Generation ² Gen Z	Millennials	Gen X	Baby boomers	Avg. by financing source ³
From available budget	70%	79%	78%	83%	78%
By reducing spend elsewhere	39%	25%	13%	14%	23%
From savings	42%	32%	32%	29%	34%
By using credit or a buy now, pay later option	9%	10%	2%	2%	6%

^{1.} Q: For your future splurge on previously selected items, how do you intend to pay? Please select the answer that best represents your situation.

^{2. &}quot;Gen Z" are born from 1997-2012, "Millennials" from 1981-1996, "Gen X" from 1965-1980 and "Baby Boomers" from 1946-1964. "Traditionalist/Silent Generation" are not included due to low sample size

^{3.} Total respondents, average of answers on all splurge categories

While net spending intent has increased since November, consumers are still hesitant to spend across discretionary categories



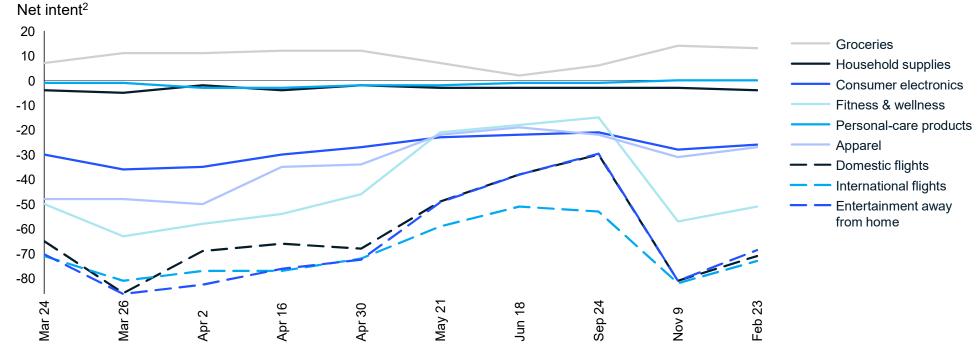
^{1.} Q: Over the next two weeks, do you expect that you will spend more, about the same, or less money on these categories than usual? Figures may not sum to 100% because of rounding.

^{2.} Net intent is calculated by subtracting the % of respondents stating they expect to decrease spending from the % of respondents stating they expect to increase spending.

^{3.} Data not available or insufficient sample (n = < 50) in November 2020 survey.

While there was a drop in intent for discretionary spend in November, a slight recovery has started in February

Expected spending per category over the next two weeks compared to usual¹



^{1.} Q: Over the next two weeks, do you expect that you will spend more, about the same, or less money on these categories than usual? Figures may not sum to 100% because of rounding. 2. Net intent is calculated by subtracting the % of respondents stating they expect to decrease spending from the % of respondents stating they expect to increase spending. Source: McKinsey & Company COVID-19 Germany Consumer Pulse Survey 2/23-2/27/2021, n = 1,013; 11/9-11/16/2020, n = 1,053; 9/24-9/27/2020, n = 1,053; 6/18-6/21/2020, n = 1,011; 5/21-5/24/2020, n = 1,008;

4/30-5/3/2020, n = 1,002; 4/16-4/19/2020, n = 1,005; 4/2-4/5/2020, n = 1,010; 3/26-3/29/2020, n = 1,014, sampled to match Germany's general population 18+ years

Consumers show positive post-COVID-19 spending net intent with strong increase in travel, restaurant, and out-of-home activities

Expected spending per category post-COVID-19 compared to pre-COVID-19¹

% of respondents

			Net intent ²				Net intent ²
	Groceries	7	-1	000000000000000000000000000000000000000	Pet food & supplies	6	4 -3
	Tobacco products	13 -4	-9	000	Vitamins & OTC medicine	10	4 -6
	Food takeout & delivery	34	-27		Entertainment at home	15	<mark>5</mark> -10
	Alcohol	13	-5		Books etc.	12	<mark>6</mark> -6
	Quick-service restaurant	22 13	-9	6-0	Consumer electronics	14	5 -9
	Restaurant	38	28		Out-of-home entertainment	9	39 30
	Footwear	13 7	-5	, ₄₅	Pet-care services	16	<mark>4</mark> -12
	Apparel	11	1		Fitness & wellness	10	17 7
	Jewelry	27	-21	000	Personal-care services	10	21 11
	Accessories	18	-13		Gasoline	8	25 17
	Toys & baby	15	-6	- +	Vehicles	18	9 -9
	Household supplies	5	-2		Short-term home rentals	15	28 14
	Personal-care products	3	1		Travel by car	10	30 21
	Skin care & makeup	5	1		Cruises ³	21	30 9
	■ Home & furniture	18	-10	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Adventures & tours	15	39 24
	Sports & outdoors	17	-6		International flights	17	34 17
	Home improvm. & garden	10 13	-3		Hotel/resort stays	12	34 22
	Kitchen & dining	20	3		Domestic flights	24	22 -2

^{1.} Q: Once the COVID-19 crisis subsides (i.e., once there is herd immunity), do you expect that you will spend more, about the same, or less money on these categories than during the COVID-19 pandemic? Figures may not sum to 100% because of rounding.

Source: McKinsey & Company COVID-19 Germany Consumer Pulse Survey 2/23-2/27/2021, n = 1,013; sampled to match Germany's general population 18+ years

Net intent: Above +1

Net intent: Below -15

■ Net intent: -15 to 0

Decrease

Increase

Stay the same

^{2.} Net intent is calculated by subtracting the % of respondents stating they expect to decrease spending from the % of respondents stating they expect to increase spending.

^{3.} Low sample size (<50)

Consumers intend to spend more on discretionary categories like travel and out-of-home entertainment after COVID-19 subsides

Expected spending per category over the next two weeks¹ compared to post COVID²

% of respondents		Net Intent ³		
		Next 2 weeks	Post COVID	Evolution
	Groceries	13	-1	
	Tobacco products	-5	-9	
	Food take out & delivery	-10	-27	
	Alcoholic	-18	-5	
	Quick service restaurant	-42	-9	
	Restaurant	-66	28	
M	Footwear	-33	-5	
	Apparel	-27	1 1	
	Jewelry	-47	-21	
	Accessories	-43	-13	
$\langle \cdot \rangle$	Toys & baby	-19	-6	
	Household supplies	-4	-2	
	Personal care products	0	1 1	
	Skincare & make-up	-14	1 1	_
	Home & furniture	-29	-10	_
	Sports & outdoors	-33	-3	
	Home improvement & gardening	-11	l 3	
	Kitchen & dining	-28	-14	

		Net Inten	t ³	
		Next 2 weeks	Post COVID	Evolution
0000	Pet food & supplies	-2	-3	
(B)	Vitamins & OTC medicine	-8	-6	
	Entertainment at home	-4	-10	
10-01	Books/magazines/newspapers	-9	-6	
	Consumer electronics	-26	-9	
	Out-of-home entertainment	-69	30	
XI	Petcare services	-25	-12	
QPE	Fitness & wellness	-51	7	
	Personal care services	-35	11	_
	Gasoline	-17	17	
	Vehicles	-28	-9	_
	Short-term home rentals	-65	14	
0	Travel by car	-48	21	
	Cruises	-54	9	
	Adventures & tours	-59	24	
	International flights	-73	17	
	Hotel / resort stays	-72	22	
	Domestic flights	-71	-2	

^{1.} Q: Over the next two weeks, do you expect that you will spend more, about the same, or less money on these categories than usual?

^{2.} Q: Once the COVID-19 crisis subsides (i.e., once there is herd immunity), do you expect that you will spend more, about the same, or less money on these categories than during the COVID-19 pandemic?

^{3.} Net intent is calculated by subtracting the % of respondents stating they expect to decrease spending from the % of respondents stating they expect to increase spending.

Germans believe that their routines will take longer to return to normal than their finances



^{1.} Q: When do you expect your routines will return to normal? Figures may not sum to 100% because of rounding.

^{2.} Q: When do you expect your personal/household finances will return to normal? Figures may not sum to 100% because of rounding.

Consumers expect the new digital behaviors they developed during pandemic to continue on after the crisis subsides







- 1. Increased online purchases
- 2. Selected new online shopping methods to stay
- 3. In-home digital entertainment and digital wellbeing solutions to stay

6 out of 14

of categories have a Net intent above 20 for online purchase post-COVID

81%

of consumers buying pre-owned products (e.g. via eBay) intend to continue

63%

of consumers currently streaming online intend to continue post-COVID

57%

of consumers intend to continue with online fitness offerings

% of respondents

Most consumers intend to continue online purchasing across categories in the future



94% currently purchasing online4

91% intend to continue purchasing online post-COVID-194

% of online purchase during COVID for most purchased categories		Purchase online after COVID-19		Net intent⁵ after COVID-19	
Groceries / food for home	32	47	53	6	
Personal care products	33	46	54	8	
Household supplies	26	45	55	10	
Apparel	75	34	66	32	
Footwear	61	37	63	26	
Alcoholic beverages	27	44	56	13	
Meal at restaurant	13	62	38	-23	
Personal care services	8	53	49	-4	
Books etc.	59	29	72	43	
Food delivery	57	39	61	22	
Skincare & make-up	42	40	60	21	
Meal at quick service restaurants	21	54	46	-9	
Vitamins etc.	49	22	78	56	

COVID-19 began

or stop

stay the same

- 1. Q: Before the coronavirus (COVID-19) situation started, what proportion of your purchases in this category were online vs from a physical store/in person? Includes respondents who chose "some online," "most online," and "all online."
- 2. Q: Have you purchased the following categories online since the coronavirus (COVID-19) began? Please select "yes" or "no" for each category. Includes respondents who selected "Yes" for the category.

21 to 50 Above 50

^{3.} Q: Will you continue to purchase these categories online after the coronavirus (COVID-19) situation subsides (i.e., once there is herd immunity)?: "No, I will stop purchasing online altogether"; "buy less online"; "buy about the same amount online;" and "buy more online."

^{4.} Number indicates respondents who chose at least one category that they purchase online.

^{5.} Net intent is calculated by subtracting the % of respondents stating they expect to decrease or stop use from the % of respondents stating they expect to increase or maintain use.

Travel and entertainment categories have the highest net intent for the use of online channel post-COVID-19

Net intent³

Consumers' use of online channel during¹ and after² COVID-19

% of respondents buying this category

			post-COVID-19
	Groceries	32	6
	Tobacco products	29	24
	Food take out & delivery	57	22
	Alcoholic	27	13
	Quick service restaurant	21	-9
	Restaurant	13	-23
	Footwear	61	26
	Apparel	75	32
	Jewelry	51	23
	Accessories	44	28
1	Toys & baby	73	36
	Household supplies	26	10
	Personal-care products	33	8
	Skin care & makeup	42	21
	Home & furniture	58	18
	Sports & outdoors	57	21
	Home improvement & gardening	46	7
	Kitchen & dining	41	22

			Net intent ³ post-COVID-19
888	Pet food & supplies	53	49
99	Vitamins & OTC medicine	49	56
<u>_</u>	Entertainement at home	83	68
6-01	Books/magazines/newspapers	59	43
	Consumer electronics	67	56
	Entertainment out of home	12	41
VE	Pet-care services	18	33
66E	Fitness & wellness	22	36
	Personal-care services	8	-4
	Short-term home rentals	33	71
	Cruises ⁴	N/A	N/A
	Adventures & tours	24	64
	International flights	22	71
	Hotel / resort stays	28	54
	Domestic flights	22	91
	Vehicles	13	53

Net intent³

0 to 20 21 to 50

Above 50

Since COVID-19 began Below 0

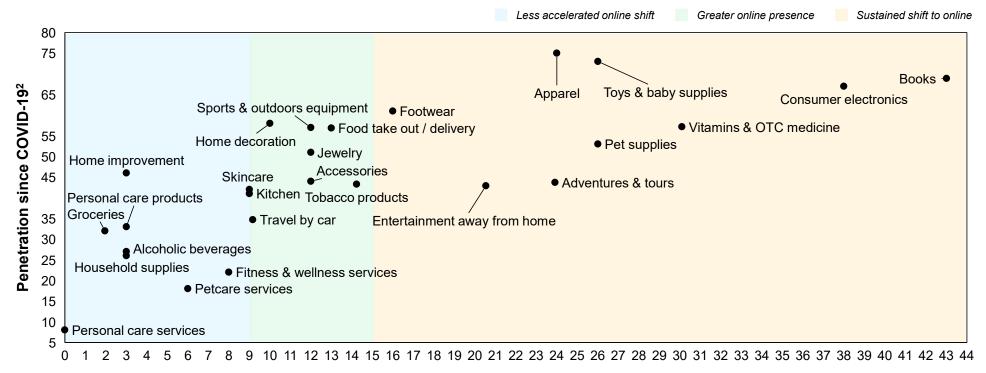
^{1.} Q: Have you purchased the following categories online since the coronavirus (COVID-19) began? Please select yes or no for each category. Includes % respondents who selected "yes" for the category and currently buying the category.

^{2.} Q: Will you continue to purchase these categories online after the coronavirus (COVID-19) situation subsides (i.e., once there is herd immunity)? Possible answers: "no I will stop purchasing online altogether"; "buy less online"; "buy about the same amount online"; "buy more online."

^{3.} Net intent is calculated among respondents currently buying online by subtracting the % of respondents stating they expect to decrease or stop use from the % of respondents stating they expect to increase or maintain use.

^{4.} Low sample size (<50 respondents)

Online grocery buying will step back from pandemic highs, while electronics and books will continue to be purchased online



Intent to continue to purchase online after COVID-19¹

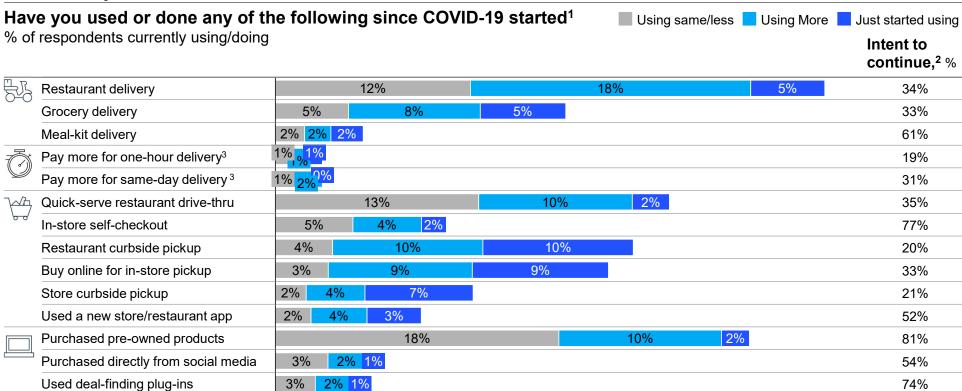
Percent of users who intend to keep doing activity after COVID-19 at same or higher level

^{1.} Q: Will you continue to purchase these categories online after the COVID-19 situation subsides (i.e., once there is herd immunity)? Possible answers: "no, I will stop purchasing online altogether"; "buy less online"; "buy about the same amount online"; and "buy more online." Number indicates intent, calculated by subtracting % of respondents stating they expect to decrease or stop use from % of respondents stating they expect to increase or maintain use.

2. Q: Have you purchased the following categories online since the coronavirus (COVID-19) began? Please select yes or no for each category. Includes % respondents who selected "Yes" for the category.

Note: Thresholds of categories are defined by the terciles. The 1st tercile of Intent occurs at 9%, and the 2nd occurs at 15%

Germans continue to intensify their usage of pickup and delivery services

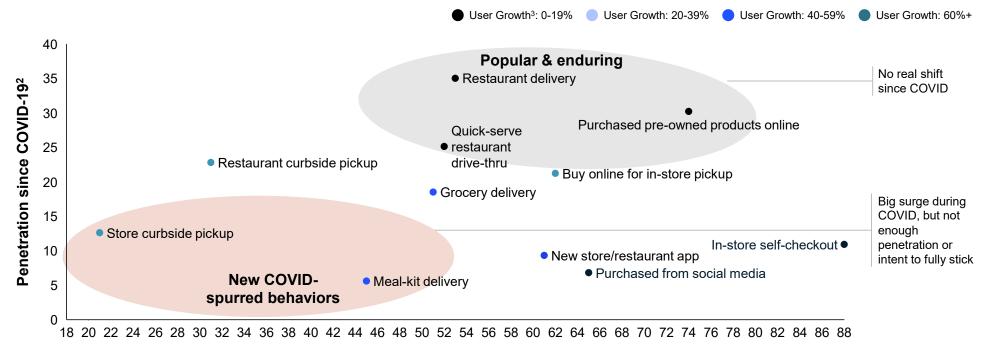


^{1.} Q: Have you used or done any of the following since the coronavirus (COVID-19) crisis started? If yes, Q: Which best describes when you have done or used each of these items? Possible answers: "just started using since COVID-19 started"; "using more since COVID-19 started." started."; "using about the same since COVID-19 started," "using less since COVID-19 started."

^{2.} Q: Compared to now, will you do or use the following more, less, or not at all, once the coronavirus (COVID-19)) crisis subsides (i.e., once there is herd immunity)? Possible answers: "will stop this"; "will reduce this"; "will keep doing what I am doing now" and "will increase this" among new or increased users. Number indicates respondents who chose "will keep doing what I am doing now" and "will increase this" among new or increased users.

3. Low sample size (<50 respondents)

While curbside pickup saw strong growth since COVID-19 started, intention to continue post-COVID-19 is limited



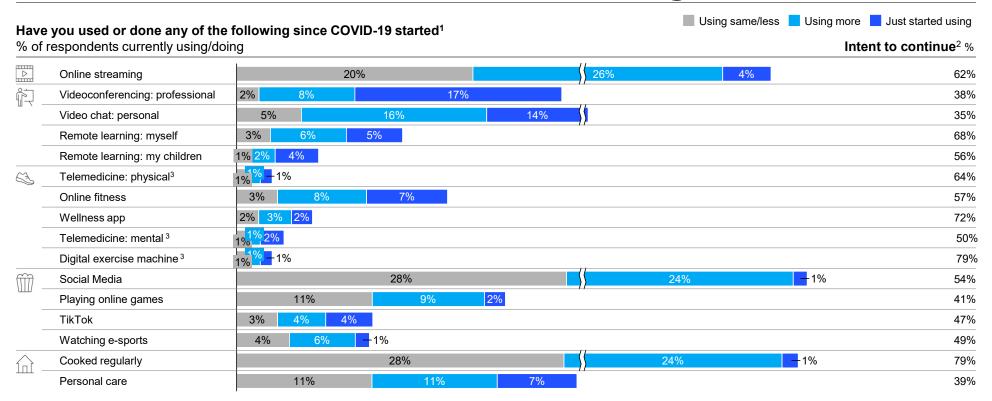
Intent to use after COVID-19^{1 -} Percent of new or increased users who intend to keep doing activity after COVID-19

^{1.} Q: Compared to now, will you do or use the following more, less, or not at all, once the coronavirus (COVID-19) crisis subsides (i.e., once there is herd immunity)? Possible answers: "will stop this"; "will reduce this"; "will keep doing what I am doing now" and "will increase this." Number indicates respondents who chose "will keep doing what I am doing now" and "will increase this" among new or increased users.

^{2.} Q. Which best describes when you have done or used each of these items? Possible answers included: "Just started using since Coronavirus started", "Using more since Coronavirus started", "Using less since Coronavirus started" or "Using about the same since Coronavirus started". Possible answers not included: "Not Using"

^{3.} User growth is calculated as % of respondents who replied that they are new users over % of respondents who replied that they were using the product/service pre-COVID-19 (using more, using the same, or using less). Note: Thresholds of categories are set at the median value. Penetration median = 19%, Intent to use median = 53%

Germans have engaged in at-home alternatives, such as cooking, video chats, social media, and online streaming

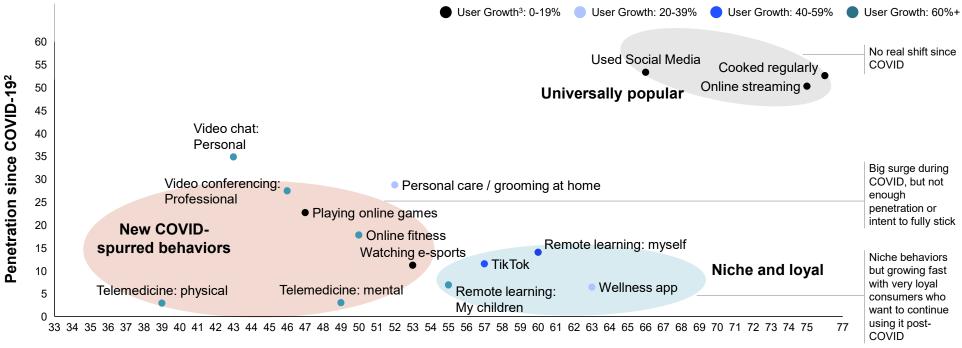


^{1.} Q: Have you used or done any of the following since the coronavirus (COVID-19) crisis started? If yes, Q: Which best describes when you have done or used each of these items? Possible answers: "just started using since COVID-19 started"; "using more since COVID-19 started"; "using about the same since COVID-19 started"; "using less since COVID-19 started."

^{2.} Q: Compared to now, will you do or use the following more, less, or not at all, once the coronavirus (COVID-19) crisis subsides (i.e., once there is herd immunity)? Possible answers: "will stop this"; "will reduce this"; "will reduce this"; "will stop this"; "w

^{3.} Low sample size (<50 respondents

Remote learning habits adopted during the crisis are likely to remain for the medium to long term



Intent to use after COVID-19¹ Percent of new or increased users who intend to keep doing activity after COVID-19

^{1.} Q: Compared to now, will you do or use the following more, less, or not at all, once the coronavirus (COVID-19) crisis subsides (i.e., once there is herd immunity)? Possible answers: "will stop this"; "will reduce this"; "will keep doing what I am doing now"; "will increase this." Number indicates respondents who chose "will keep doing what I am doing now" and "will increase this" among new or increased users.

^{2.} Q. Which best describes when you have done or used each of these items? Possible answers included: "Just started using since Coronavirus started", "Using more since Coronavirus started", "Using less since Coronavirus started". Possible answers not included: "Not Using"

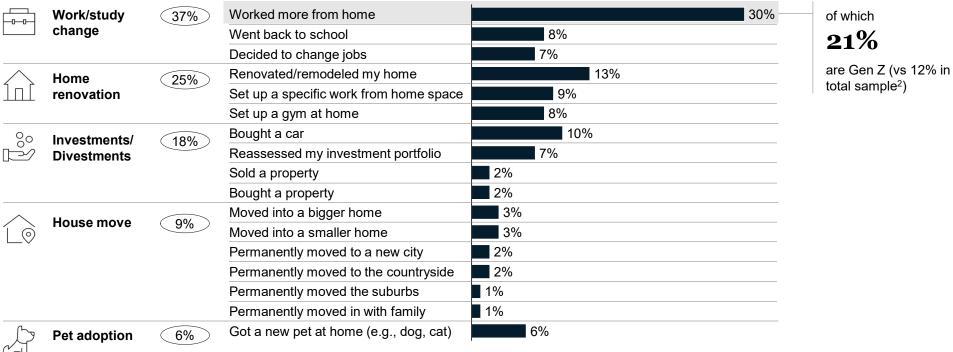
^{3.} User growth is calculated as % of respondents who replied that they are new users over % of respondents who replied that they were using the product/service pre-COVID-19 (using more, using the same, or using less). Note: Thresholds of categories are set at the median value. Penetration median = 18%, Intent to use median = 53%

37 percent of consumers changed the way they work/study and 25 percent have made home renovation

x% Net % of respondents per category Details next

Main life events done in the last 12 months as a result of COVID¹

% of respondents

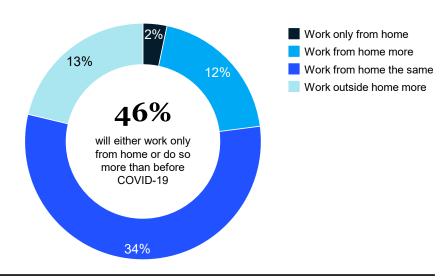


^{1.} Q: Which of the following have you done in the last 12 months as a result of the COVID-19 crisis? 42% answered "None of these"

^{2. 12%} of the survey respondents in Germany are Gen Z

Many consumers expect to work more from home after COVID-19, signaling broader shifts toward moving daily activities online

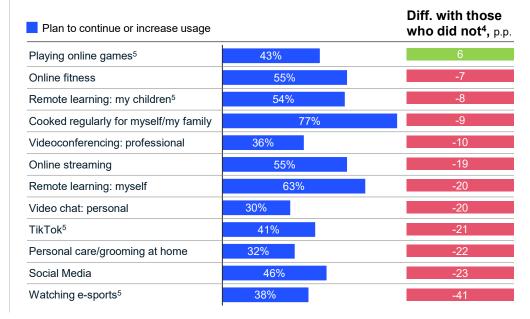
Work from home after COVID-19 as compared to before COVID-19¹, % respondents



Prior to COVID-19, **56%** of the German work force had access to **homeoffice**² yet less than half of this potential was realized

Use of digital services³

% respondents who worked more from home during the crisis



■ Diff. Above +9 ■ Diff.: 5 to 9 ■ Diff.: 0 to 4 ■ Diff.: Below 0

^{1.} Q: Once the COVID-19 crisis subsides (i.e., once there is herd immunity), how do you think the amount of time you spend doing the following activities will change relative to how often you did them before COVID-19 began? Asked of respondents who selected "Worked more from home" in the Q: Which of the following have you done in the last 12 months as a result of the COVID-19 crisis? Possible answers: "I will not do this at all"; "I will do this about the same"; "I will do this more."

^{2.} Ifo Institut, München, 2020

^{3.} Q: Which of the following have you done in the last 12 months as a result of the COVID-19 crisis? Respondents who selected "Worked more from home." Q: Compared to now, will you do or use the following more, less or not at all, once the coronavirus (COVID-19) crisis subsides (i.e., once there is herd immunity)? Respondents who selected: "I will keep doing what I am doing now" or "I will increase this."

^{4.} Difference between respondents who selected "Worked more from home" and those that didn't.

^{5.} Low sample size (<50 respondents);

62 percent of Germans have tried a new shopping behavior since COVID-19 started

Have you done any of the following since COVID-19 started^{1,2}

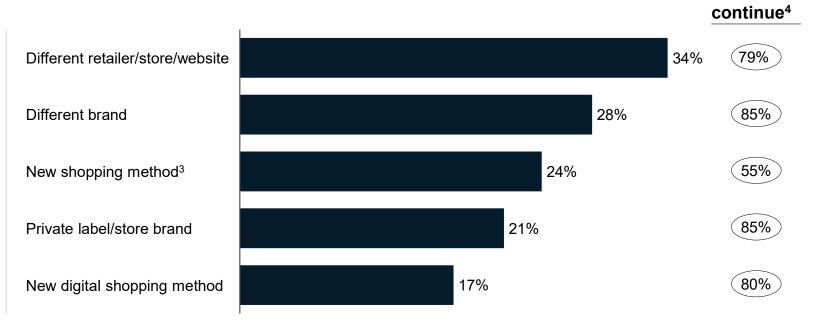
% of respondents

62%of consumers have tried a new shopping

behavior

73%

of Millennials and Gen Z have tried a new shopping behavior



^{1.} Q: Since the coronavirus (COVID-19) crisis started, which of the following have you done? 38% consumers selected "none of these."

Intent to

^{2.} Q: Which best describes whether or not you plan to continue with these shopping changes once the coronavirus (COVID-19) crisis has subsided (i.e., once there is herd immunity)? Possible answers: "will go back to what I did before coronavirus"; "will keep doing both this and what I did before coronavirus"; "will keep doing both this and what I did before coronavirus"; "will keep doing this and NOT go back to what I did before coronavirus."

^{3. &}quot;New shopping method" includes curbside pickup and delivery apps.

^{4.} Intent to continue includes respondents who selected "will keep doing both this and what I did before coronavirus" and "will keep doing this and NOT go back to what I did before coronavirus."

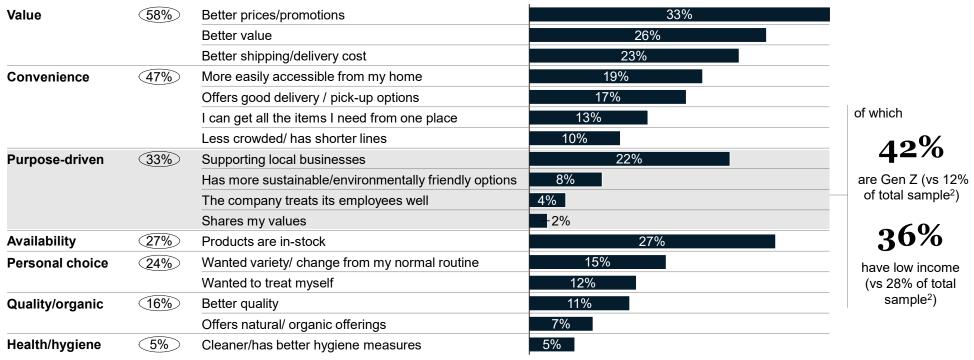
Around 50 percent of consumers cite value and convenience as top drivers for trying new places to shop

(X%)

Net % of respondents per category

Reason for shopping at a new retailer/store/website since COVID-19 began¹

% of respondents selecting reason in top three



[.] Q: You mentioned you shopped from a new retailer/store/website since the coronavirus (COVID-19) crisis started. What were the main reasons you decided to try this new retailer/store/website? Select up to three.

^{2. 12%} of the survey respondents in Germany are Gen Z; 28% of the survey respondents in Germany have a low income (<€25K)

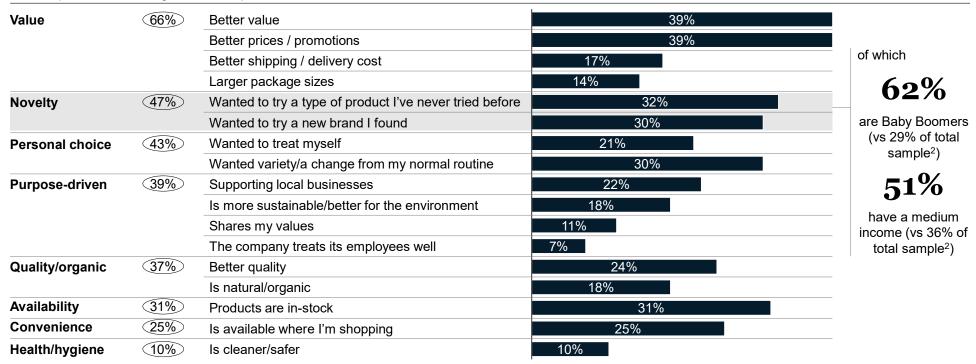
Novelty is the second most important driver for trying a new brand, after value

(X%)

Net % of respondents per category

Reason for trying a new brand since COVID-19 began¹

% of respondents selecting reason in top three



^{1.} Q: You mentioned you tried a new/different brand than what you normally buy. What were the main reasons that drove this decision? Select all that apply. "Brand" includes different brand, new private label/store brand.

^{2. 29%} of the survey respondents in Germany are Baby Boomers; 36% of the survey respondents in Germany have a medium income (€25K–€50K)

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