

## driveresearch

 2024

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## Background \& methodology

Drive Research conducted an online survey that included 17 questions. The survey received 1,000 census representative responses.

With a probabilistic sample, a total of 1,000 responses at the $95 \%$ confidence level offers a 3.1\% margin of error. If the survey were conducted with another random pool of 1,000 respondents, the results would yield within $+3.1 \%$ or $-3.1 \%$ of the stated totals in the reports.

## Conduct custom market research with your target audience

Drive Research is a national market research company specializing in various quantitative and qualitative methodologies.

Our firm works best as a market research consultant rather than the same-old traditional cookie-cutter vendor. Drive Research works with you to truly understand your objectives, goals, and outcomes to create a custom research study to address those needs as a partner.

Most importantly, our best-in-class insights lead to actionable strategies for growth and increased revenue opportunities for your business

There's more where that came from

See our services

## Introduction

Grocery shopping doesn't look the same as it used to. Today's consumers no longer use price as the sole deciding factor for choosing which store to buy from. Convenience, healthy food options, online delivery or pick-up availability, and brand loyalty among many other factors drive a customer's buying behavior.

After surveying 1,000 consumers across the U.S., Drive Research quickly learned that consumers distinctively have different needs. Based on these results, we created seven shopper profiles that showcase the attributes, motivations, and demographics of varying market segments.

Our hope is that grocery stores can use this information to make data-driven decisions that help establish lasting relationships with their customers.


GEORGE KUHN Owner \& President


## Key Findings

Over half of consumers anticipate spending more on groceries in 2024 than 2023 (56\%), with 39\% of people spending over their grocery shopping budget each month
This trend could impact both retailers and consumers, with implications for pricing strategies, product demand, and household budgets.

Dairy goods (82\%), fresh produce (80\%), and snack foods (76\%) are among the top grocery items people purchase
Based on this finding, grocers should optimize their inventory management and marketing strategies to meet customer demand effectively.

Most grocery shopping still happens in physical stores - though usage of grocery delivery and pickup services are rising
$74 \%$ of monthly grocery shopping was completed in a physical store across the total sample. While most shoppers are still grocery shopping in-person, usage of grocery delivery services increased by 56\% from 2022.

Grocery shoppers report low everyday pricing (71\%) is a more valuable offer than weekly ad specials (51\%) or digital coupons (45\%)

According to our data, by prioritizing competitive everyday prices over sporadic specials or digital coupons, stores can build trust and loyalty among shoppers who appreciate transparent and reliable pricing.

## 01

## Dairy goods (82\%), fresh produce (80\%), and snack

 foods ( $76 \%$ ) are among the top grocery items people purchaseDairy goods and fresh produce are staples in many diets, offering essential nutrients, freshness, and convenience. Additionally, snack foods cater to cravings and provide quick energy boosts, making them popular choices for

## Grocery items purchased

consumers.


Dairy goods (82\%)

## Fresh produce (80\%)



Bread and pastries (71\%)
Frozen goods (70\%)
Breakfast goods (66\%)
Canned goods (65\%)
Pasta and rice (65\%)


Deli meats and cheeses (59\%)

## Household products (59\%)

## NA beverages (53\%) <br> Prepared foods (52\%)



## Larger household sizes are more likely to purchase snack foods than smaller HH sizes

For households with five or more people living in the home, snack foods such as chips, cookies, crackers, and dried fruit was the second highest purchased grocery item (85\%) behind fresh produce (88\%).

Comparatively, households with 1-4 people were more likely to report dairy goods and fresh produce as items they most typically purchase at the grocery store.

Here's a closer look at how different household sizes have varying grocery items they are most likely to purchase.

HH Size of 1
20. Dairy goods: 78\%

Fresh produce: 73\%
(4) Frozen goods: 67\%

HH Size of 3-4
20. Dairy goods: 79\%

Fresh produce: 77\%
Snack foods: 77\%

HH Size of 2
en Dairy goods: 87\%
Fresh produce: 83\%
(3. Snack foods: 79\%

## HH Size of 5+

Fresh produce: 88\%
3. Snack foods: 85\%
8. Dairy goods: 84\%

## How Much People Spend on Groceries

## $56 \%$ of consumers anticipate they will spend more on groceries in 2024 than 2023

According to our grocery store shopping survey, on average consumers spend $\mathbf{\$ 1 7 4}$ on groceries per shopping trip. This is a $12 \%$ increase from the average spent per grocery shopping trip in 2022.

Additionally, over half of consumers anticipate spending more on groceries in 2024 than 2023 (56\%). This trend could impact both retailers and consumers, with implications for pricing strategies, product demand, and household budgets.

How consumers anticipate their grocery shopping spend will change in 2024 compared to 2023:


56\%

Spend the same
24\%

## 39\% of people spend over their grocery shopping budget each month

This finding highlights a notable challenge for many consumers in adhering to their grocery budgets.

The U.S. Department of Agriculture predicts all food prices are expected to increase $2.5 \%$ and food-at-home prices are predicted to go up $1.6 \%$ in 2024.

Therefore, it is no surprise that nearly $40 \%$ of people are spending more than their allotted amount on groceries each month. This is likely points to why grocery shoppers report low everyday pricing ( $71 \%$ ) is a more valuable offer than weekly ad specials ( $51 \%$ ) or digital coupons (45\%)

Offers grocery shoppers report are most valuable:


## 03

## Where (\&how) people grocery shop

The most common grocery store locations where people shop include:


## Consumers still mostly shop for groceries in-person, at a physical grocery store

Our survey asked respondents in a typical month, what percent of their grocery shopping was completed inperson, by delivery, through curbside pickup, or other channels. Here are the averages.


Though usage of grocery delivery and pickup services are rising:


## 04

## When people grocery shop (+ how often)

|  | Sun. | Mon. | Tue. | Wed | Thu. | Fri. | Sat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Before 7 a.m. | 22\% | 16\% | 12\% | 15\% | 14\% | 19\% | 22\% |
| 7 a.m. to 9:59 a.m. | 21\% | 17\% | 15\% | 16\% | 14\% | 17\% | 24\% |
| 10 a.m. to 1:59 p.m. | 23\% | 20\% | 21\% | 25\% | 19\% | 25\% | 27\% |
| 2 p.m. to 4:59 p.m. | 19\% | 17\% | 17\% | 22\% | 21\% | 24\% | 22\% |
| 5 p.m. to 7:59 p.m. | 16\% | 13\% | 14\% | 17\% | 18\% | 23\% | 20\% |
| 8 p.m. or later | 13\% | 10\% | 9\% | 12\% | 10\% | 15\% | 18\% |

While times for grocery shopping varied consistently across days and times of the week, there was a noticeable increase on Saturdays from 10 a.m. to 1:59 p.m.

Knowing this is a peak time for grocery shopping enables stores to optimize their staffing and inventory management during these hours.

Tuesday evenings, particularly after 8 p.m., are the least popular time for grocery shopping. Grocers should consider optimizing staffing levels and conduct maintenance or restocking activities during these quieter periods.

Most people spend less than 44 minutes grocery shopping per trip (74\%)

From our experience conducting retail market research, we have found many people try to minimize time spent on errands, allowing them to balance other commitments and responsibilities effectively. Though, the amount of time people spend in a grocery store during an average trip varies.

## 30 minutes

```
30 to 44 minutes
```

```
45+ minutes
```

27\%

In 2024, consumers report making 6 grocery store trips or orders per month - down from the average 8 trips in 2022


## 05

## Meet the different grocery shopper profiles



Note: To collect the input variables for consumer segmentation, a MaxDiff exercise was included in the survey. Respondents completed trade-off scenarios with 50 unique statements about grocery shopping behaviors and attitudes. A latent class analysis was then conducted with the MaxDiff results to identify seven consumer segments within the grocery shopping space.

## Defining Attitudes




Prefers preparing their own food at home


Go out of way to purchase healthy grocery items


Interested in new plant-based alternatives

## Purchasing Behaviors

Average Grocery Trip Spend: \$173
Average Grocery Trips Per Month: 12
Average Time Spent Per Grocery Trip

< 30 mins.
30-44 mins.
45+ mins.

Days for Purchasing_Groceries


## Grocery Shopping Habits

Iop Methods of Carrying Groceries

```
Full-size cart (56%)
```

Small cart $21 \%$

Iy.pical Grocery Shopping_Locations

- Mass merchandiser (62\%)
- Mainstream grocery chain (59\%)
- Natural/specialty grocery chain (51\%)
- Online retailer (40\%)
- Local independent grocery (33\%)

Share of Monthly Grocery Shopping Other: 7\%


## Demographics: Health-Conscious Families



Primary decision-makers


81 percent
are the primary decision-maker for grocery shopping in their household

The slight majority is female


55\% are females while 45\% are males

About 3 in 5 are married


58\% are married or in a domestic partnership

$63 \%$ have a household of $3+$
$13 \%$ have a
household size of 1

24\% have a household size of 2

$63 \%$ have a household size of 3 +

50\% have children in the house

Majority are employed


## 62\% are college graduates

Most live in suburban/urban areas
West
43\% live in the suburbs, while
40\% live in urban areas

Note: Defining demographics include younger, higher income, employed, households with 3+ members, frequent shoppers, live in suburban/urban areas, shop at natural/specialty chain stores and online retailers.


Defining Attitudes


Visits the same grocery store


Takes advantage of curbside or in-store grocery pickup


Stocks up on groceries to maximize each visit


Use online grocery services as a go-to

## Purchasing Behaviors

Average Grocery Trip Spend: \$135
Average Grocery Trips Per Month: 5
Average Time Spent Per Grocery Trip


Days for Purchasing_Groceries


No particular day (49\%)
"I always make a list before making a trip to the grocery store"
"I look to cut costs whenever possible in the grocery store"

## Grocery Shopping Habits

Top Methods of Carrying Groceries

## Full-size cart (72\%)

Small cart (10\%)
Iypical Grocery Shopping Locations

- Mainstream grocery chain (56\%)
- Mass merchandiser (46\%)
- Online retailer (29\%)
- Dollar store (19\%)
- Online grocery or delivery service (16\%)

Share of Monthly Grocery Shopping Other: 9\%


## Demographics: Anti-Shoppers



Note: Defining demographics include infrequent shoppers, quick shoppers, female-skewed, avoid in-store use online delivery/curbside, and Gen X/Baby Boomers.


## Defining Attitudes

Gets in and out of
Visits the same
grocery store
grocery stores as

quickly as possible \begin{tabular}{c}
Finds all the <br>
groceries they at one store

 Throws some junk 

food and desserts in <br>
neeir grocery cart
\end{tabular}

## Purchasing Behaviors

Average Grocery Trip Spend: \$137
Average Grocery Trips Per Month: 8
Average Time Spent Per Grocery Trip


Days for Purchasing Groceries

| Weekday (27\%) |
| :--- |
| Weekend (22\%) |
| No particular day (51\%) |

"I decide what to buy as I walk through the grocery aisles" whenever possible in the grocery store"

## Grocery Shopping Habits

Top Methods of Carrying Groceries

```
Full-size cart (76%)
Small cart (9\%)
```

Iypical Grocery Shopping Locations

- Mass merchandiser (62\%)
- Mainstream grocery chain (54\%)
- Dollar store (25\%)
- Local independent grocery (22\%)
- Club store (16\%)

Share of Monthly Grocery Shopping


## Demographics: Simple Pleasure Seekers


Majority are not employed


Note: Defining demographics include lower income, less education, less marriages, not as good health, and shops any day of the week.


## Purchasing Behaviors

Average Grocery Trip Spend: \$125
Average Grocery Trips Per Month: 5
Average Time Spent Per Grocery Trip


Days for Purchasing_Groceries

```
Weekday (35%)
```

Weekend (23\%)
No particular day (42\%)
"I look to cut costs whenever possible in the grocery store"

## Grocery Shopping Habits

Top Methods of Carrying Groceries

```
Full-size cart (73%)
    Small cart (14%)
Iypical Grocery Shopping Locations
```

- Mainstream grocery chain (70\%)
- Mass merchandiser (47\%)
- Club store (24\%)
- Natural/specialty grocery chain (20\%)
- Local independent grocery (18\%)

Share of Monthly Grocery Shopping


## Demographics: Seasoned Planners



Note: Defining demographics include older, not employed, no children in household, 2 HH members, lower spend, and mainstream chain shoppers.


## Grocery Shopping Habits

Top Methods of Carrying Groceries


- Mass merchandiser (50\%)
- Mainstream grocery chain (38\%)
- Dollar store (27\%)
- Online retailer (27\%)
- Club store (24\%)

Days for Purchasing_Groceries

| Weekday (43\%) |
| :--- |
| Weekend (39\%) |
|  |
| "I get in and get out of grocery |
| stores as quickly as possible" |

Share of Monthly Grocery Shopping



## Other: 11\%

## Demographics: Young Spenders



Note: Defining demographics include younger, higher income, employed, more diverse, higher spenders, planned shopping, and non-mainstream chain shoppers.


## Defining Attitudes



Cooks homemade meals and enjoys preparing their own food


Enjoys grocery shopping with family, friends, or a partner


Visits the same grocery store and always makes a list before


Doesn't mind running to the store for a few groceries

Takes the time to compare grocery items

## Purchasing Behaviors

Average Grocery Trip Spend: \$162
Average Grocery Trips Per Month: 8
Average Time Spent Per Grocery Trip


Days for Purchasing Groceries

Weekday (26\%)
Weekend (38\%)
No particular day (36\%)
"I'm one to always
throw some junk food
and desserts in my
grocery cart"

## Grocery Shopping Habits

Share of Monthly Grocery Shopping Other: 4\%


Top Methods of Carrying Groceries


- Mass merchandiser (63\%)
- Mainstream grocery chain (57\%)
- Club store (25\%)
- Local independent grocery (23\%)
- Dollar store ( $23 \%$ )


## Demographics: Grocery Enthusiasts



Note: Defining demographics include shared-involvement, 2+ HH Members, slow shoppers, less education, and full-cart shoppers.


## Defining Attitudes



Looks to cut costs whenever possible in the grocery store


Visits the same grocery store and always makes a list before


Cooks homemade meals and enjoys preparing their own food


Views store or discount brands are as good as premium brands

Takes the time to compare grocery items

## Purchasing Behaviors

Average Grocery Trip Spend: \$116
Average Grocery Trips Per Month: 6
Average Time Spent Per Grocery Trip

< 30 mins.



Days for Purchasing_Groceries

| Weekday $(29 \%)$ |
| :--- |
| Weekend $(24 \%)$ |
| No particular day (47\%) |

"I'm not interested in using online grocery services"
"I don't trust other people to pick out my groceries"

## Grocery Shopping Habits

Iop Methods of Carrying Groceries
Full-size cart ( $78 \%$ )
Small cart (11\%)
Iy.pical Grocery Shopping Locations

- Mainstream grocery chain (70\%)
- Mass merchandiser (59\%)
- Local independent grocery (23\%)
- Dollar store ( $21 \%$ )
- Club store ( $21 \%$ )

Share of Monthly Grocery Shopping Other: 1\%
Curbside or pickup: 2\%
Delivery service/app Physical store 10\%

## Demographics: Frugal Do-it-Yourselfers

| Nearly 1 in 2 are a Baby Boomer | Over 1 in 2 are female | 78\% have a HHI of \$74K or less | Majority are not employed |
| :---: | :---: | :---: | :---: |
| Traditionalists (9\%) <br> Baby Boomers (47\%) |  <br> 54\% are females while 46\% are males |  |  <br> 59\% are non-college graduates |
| Primary decision-makers | Slight majority are not married | 71\% have a household of 2 or less | Over half live in the suburbs |
| are the primary decision-maker for grocery shopping in their household | 53\% are not married or in a domestic partnership | 81\% have no children in the house |  <br> $57 \%$ live in the suburbs |

Note: Defining demographics include older, lower spenders, mainstream chain shoppers, less diverse, and suburban/rural skew.

## Summary of Shopper Profiles



## Health-Conscious Families

- Organic, plant-based, healthy food preference
- Cooks at home
- Tech-savvy
- Less price sensitive
- Younger and employed
- Higher income
- 3+ HH members
- Frequent shoppers
- Urban/suburban skew
- Natural/specialty chain AND online retailer shoppers


## Anti-Shoppers

- Grocery delivery or curbside pickup users
- Visits same store
- Infrequent Shoppers
- Quick Shoppers
- Female-skewed
- Avoid In-Store
- Gen X/Baby Boomers

3

## simple Pleasure

 Seekers- Visits same store
- Gets in and out
- Buys junk food/desserts
- Cost conscious
- Lower income
- Less education
- Less marriages
- Not as good health
- Shops any day of week



## Seasoned Planners

- Makes a shopping list
- Cooks at home
- Visits same store
- Older
- Not employed
- No children in household
- 2 HH members
- Lower spenders
- Mainstream chain shoppers



## Young Spenders

- Enjoys preparing own food
- Makes a shopping list
- Gets in and out
- Visits same store
- Younger and employed
- Higher income
- More diverse
- Higher spenders
- Non-mainstream chain shoppers


## Unlock grocery shopper insights by gender, age, \& other segments

With data collected from a diverse range of grocery shoppers, Drive Research is happy to share access to online portals to view and export the data by different audience types.

View and export consumer insights by the following categories:

- Overall results
- Results by generation
- Results by gender
- Results by household size
- Results by household income
driveresearch


## How Drive Research Can Help

As the battle for market share continues to grow, grocery, CPG, and retail brands are turning to market research to understand what draws customers to the stores they love.

As a full-service market research company, our team offers a wide array of quantitative and qualitative studies. We specialize in insights and consumer behavior analysis that allow your organization to quickly adjust to the latest and greatest shopping trends.

Whether Drive Research executes a survey, focus group, or mystery shop you will receive the quality, actionable data needed to become consumers' store of choice.

## Experience the Drive Research difference:

## Request a Consultation

## See Our Services

