

"From Science to Skepticism: American Perceptions on Food Safety"

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(IFIC)

Association of Food and Drug Officials (AFDO)

2025 Annual Education Conference

2025 Annual Education Conference June 21 – 25; Dallas, TX





#### **OUR VISION**

A global environment where science informs food decisions.

#### **OUR MISSION**

To effectively communicate science-based information about food safety, nutrition and sustainable food systems, serving the public good.

#### IFIC PROGRAM PLATFORMS

To demonstrate IFIC's thought leadership in action, we:

- Deliver best-in-class research and consumer insights to inform food, nutrition, and health stakeholders.
- Promote science communication to positively impact consumer behavior and public health.
- Convene critical thought leaders to advance the food systems dialogue and science-based decision-making.



#### **DISCLOSURES**

IFIC is a 501c3 science communication organization, focused on consumer research with a mission to effectively communicate science-based information about food safety, nutrition, and sustainable food systems, serving the public good.

#### IFIC GOVERNANCE

IFIC is governed by a Board of Trustees, the majority of whom are from public academic institutions, along with an Assembly that includes government liaisons.

#### IFIC SUPPORTED BY

IFIC is supported primarily through grants and contributions from the broad-based food, beverage, and agricultural industry. IFIC does not lobby or represent any product, company, or industry.

# Annual IFIC Food & Health Survey



Since 2006, IFIC has surveyed Americans about their food behaviors, beliefs, and perceptions.

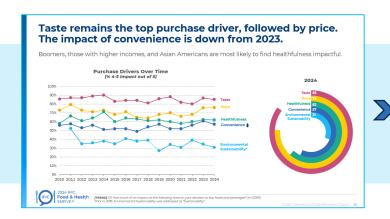
2025 marks the 20<sup>th</sup> consecutive year of the *IFIC Food & Health Survey*, making it one of the most influential and widely referenced annual consumer surveys in the U.S. for academic researchers, healthcare professionals, industry stakeholders, media, and policymakers.

**IFIC** 



#### **DOWNLOAD THE SURVEYS** on foodinsight.org

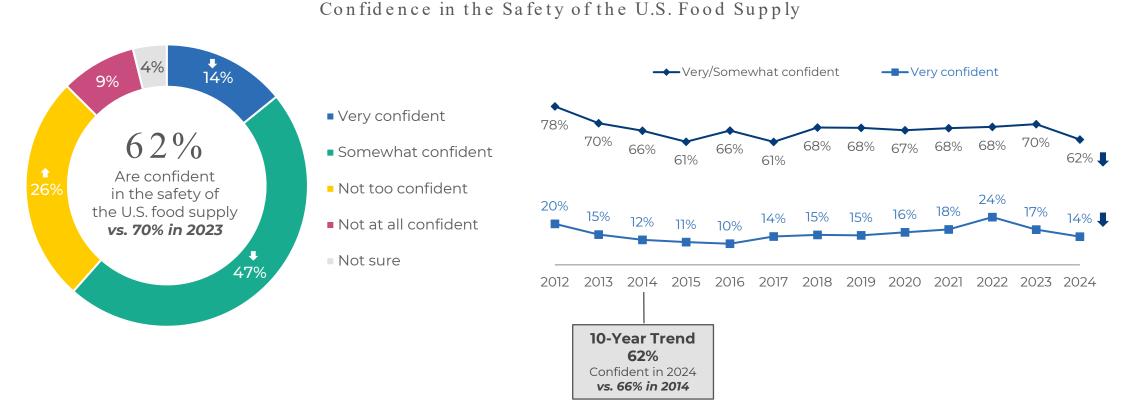
In 2024, we tripled our study population to perform more robust analyses of demographic groups.





#### Overall confidence in the safety of the U.S. food supply is down significantly in 2024.

Older generations, those with higher household income, and men are more confident in the safety of the U.S. food supply.

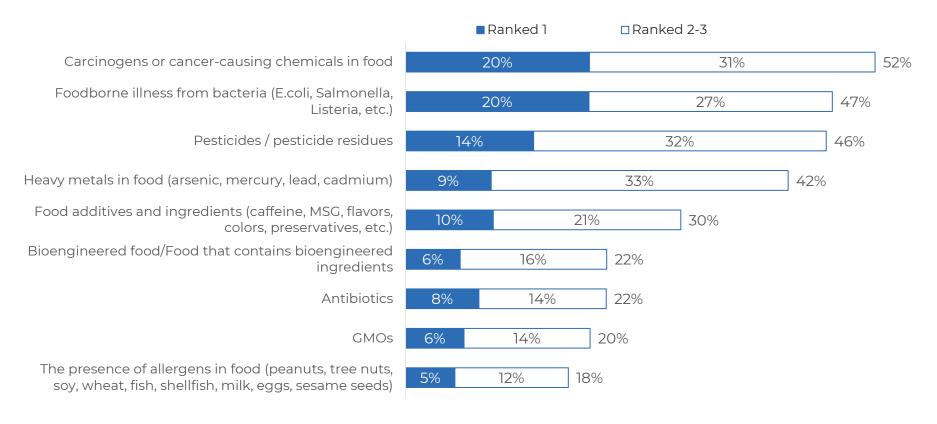




# Americans say carcinogens, foodborne illness from bacteria, and pesticides are the most important food safety issues.

Younger generations are more likely than older generations to say GMOs and allergens are most important.

#### Most Important Food Safety Issues

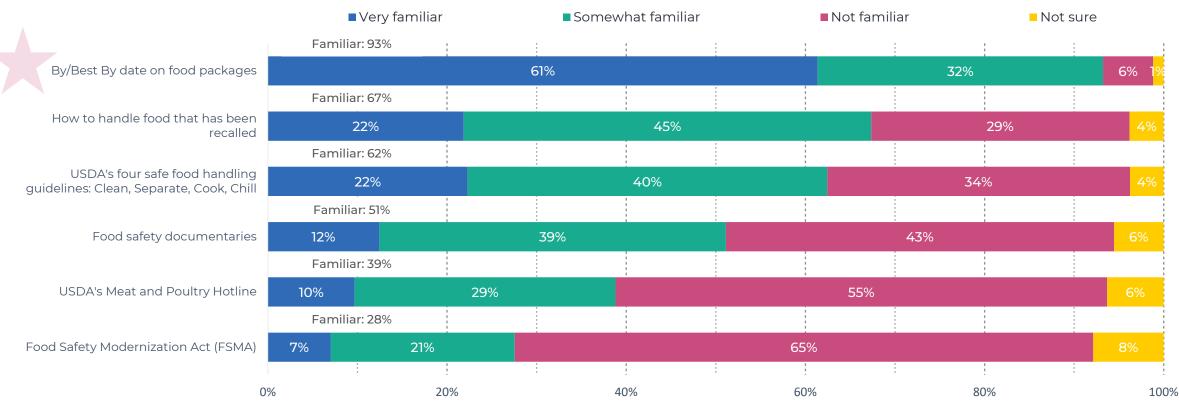




#### Nearly all Americans concerned about foodborne illness are familiar with "Best By" dates on food packages.

2 in 3 say they are familiar with how to handle food that has been recalled and 4 in 10 are familiar with the USDA's Meat and Poultry Hotline.

Familiarity With... (If Foodborne Illness is a Top Issue)





## If concerned about additives, heavy metals, and carcinogens in food, nearly half are familiar with environmental contaminants in food and California's red dye #3 ban.

Younger generations, men, and Black Americans are the most familiar with all these topics.



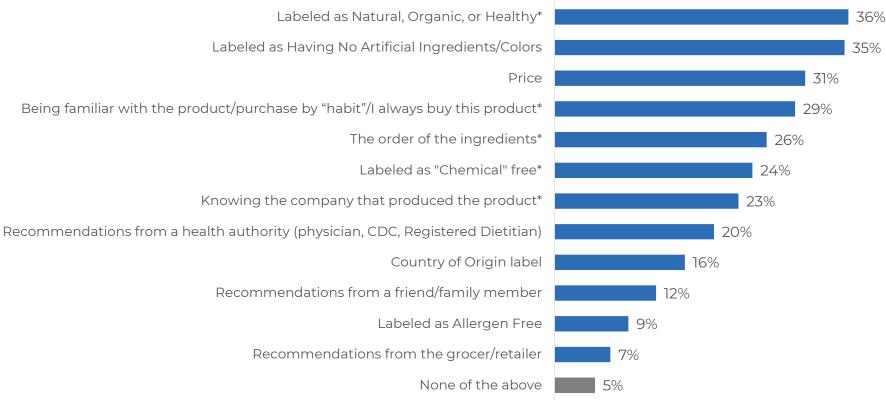




#### Foods labeled as "Natural," "Organic," or "Healthy," or "No Artificial Ingredients/Colors" are top in-store safety signals.

Older generations and those with higher household income are most likely to use labels indicating a food has no artificial ingredients or colors to inform their belief about a food's safety while shopping.

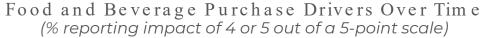
Contributing Factors Towards Confidence in Safety of Food\*

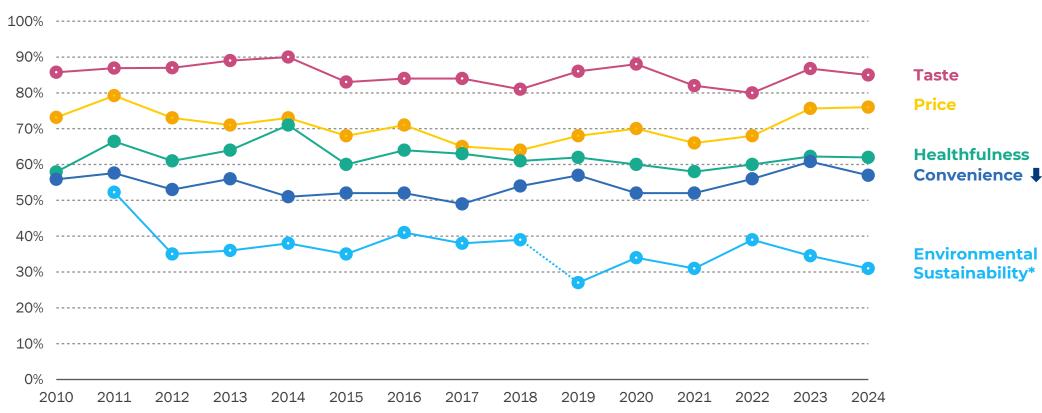




#### Taste remains the top purchase driver, followed by price. The impact of convenience is down from 2023.

Baby Boomers, those with higher household incomes, and Asian Americans are most likely to find healthfulness impactful.







# Monthly IFIC Spotlight Surveys

IFIC generates monthly consumer insights through our Spotlight Surveys.

Each month, we engage 1,000 Americans to measure knowledge, attitudes, and beliefs about timely and relevant topics in food. Our Spotlight Surveys align with the topics of our monthly expert webinar series, educational resources, messaging, and content development.

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#### **DOWNLOAD THE SURVEYS** on foodinsight.org





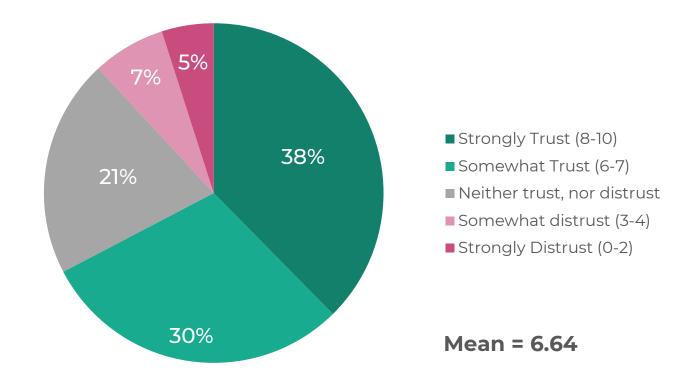




2024 IFIC

# Less than 4 in 10 Americans strongly trust science about food, nutrition, and/or diet.

1 in 5 (21%) are neither trusting nor distrusting, while more than 1 in 10 (12%) are at least somewhat distrusting.

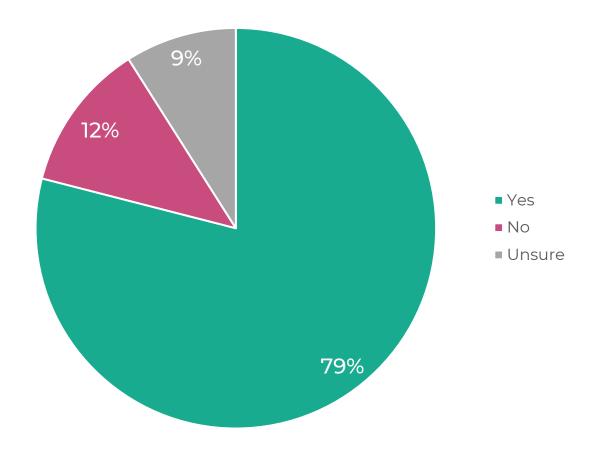




Q1. How much do you trust science about food, nutrition, and/or diet? Please rate your trust on a scale of 0-10. (n=1000)

# 8 in 10 Americans say it seems like recommendations about what to eat and drink are always changing.

Just over 1 in 10 (12%) do not feel like food recommendations are always changing.

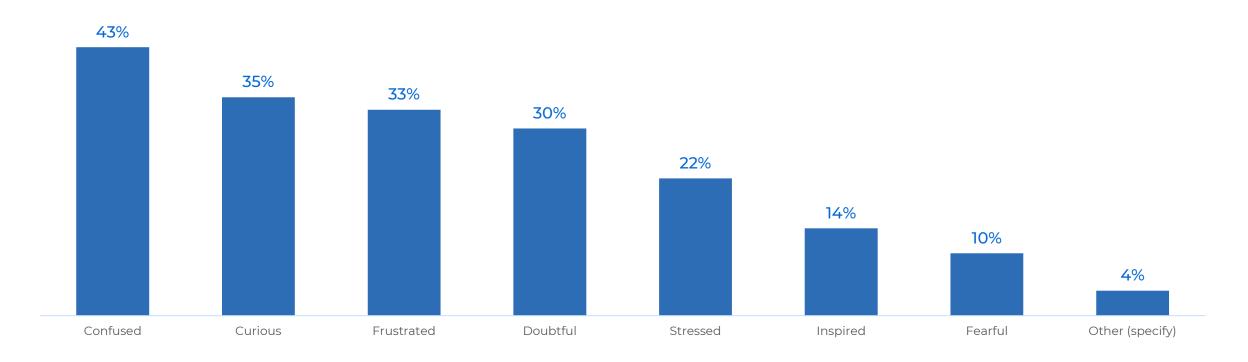




Q5. Does it seem like recommendations about what to eat and drink are always changing? N=1,000

## Among those who say dietary recommendations seem like they are always changing, over 40% say it makes them feel confused about their food choices.

30% of Americans feel doubtful and 10% report being fearful due to always-changing dietary recommendations.

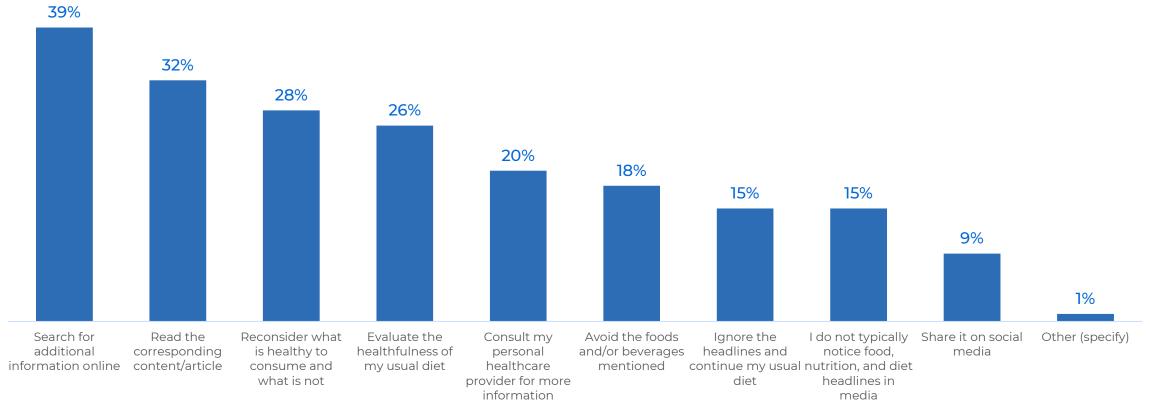




Q6. [if yes in Q5] You indicated that dietary recommendations seem like they are always changing. How does this make you feel about your food choices? Select all that apply. N=808

# 4 in 10 Americans search for additional information online when they notice food, nutrition, and diet headlines.

While nearly 1 in 5 (18%) react by avoiding the foods and/or beverages mentioned, a similar percentage (15%) ignore such headlines and continue their usual diets.

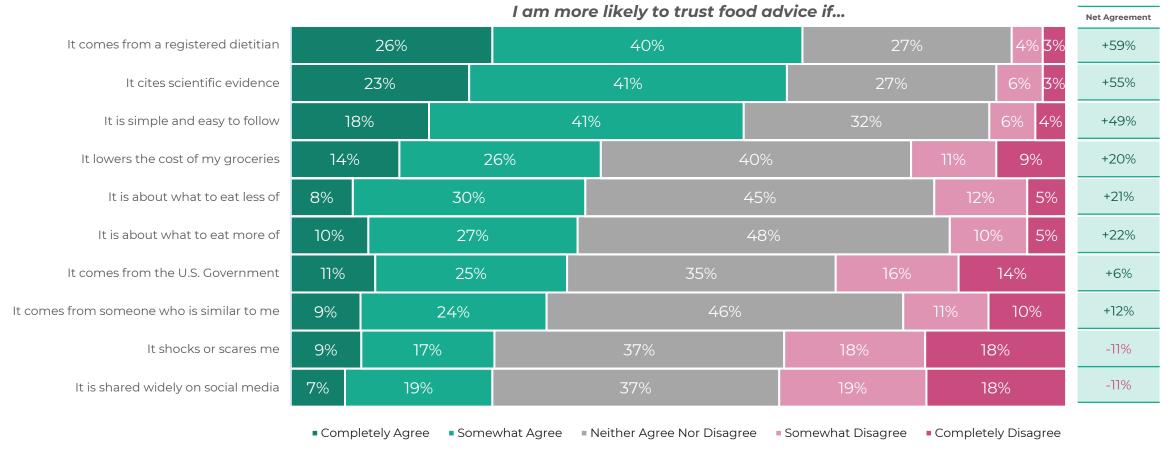




Q7. If you notice food, nutrition, and diet headlines in media, what is your typical reaction? Select all that apply. N=1,000

# Two-thirds of Americans say they are more likely to trust food advice if it comes from a registered dietitian.

Food advice is also more like to be trusted if it cites scientific evidence or is simple and easy to follow.

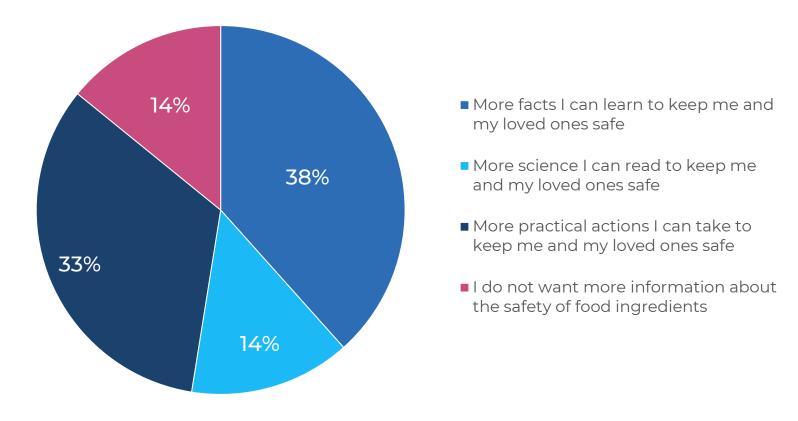




**Q9.** How much do you agree or disagree with the following statements? Please rate your level of agreement on a scale of 1-5. (n=1000)

# When it comes to the type of information about the safety of food ingredients that Americans want more of, facts and practical actions are more desired than science.

One in seven (14%) do not want more information about the safety of food ingredients.





Q10. What type of information about the safety of food ingredients would you want more of? (n=1000)

# OVERALL COMMUNICATION INSIGHTS



# **ENGAGE**

- ASK ME ANYTHING
- LISTEN FOR MORE, INCLUDING UNDERLYING EMOTION
- ASK PERMISSION

# **EQUIP**

- UTILIZE THE FEEL-KNOW-DO FRAMWORK
- LEAD WITH "THE FEELS"
- FOLLOW WITH FACTS & ACTIONS

# **EMPOWER & BE EMPOWERED**

#### What's Ahead?

#### June 26, 2025

• IFIC Expert Webinar, "The Food Waste Dilemma: Behavioral Drivers and Everyday Solutions", Meredeth Carouthers, USDA/FSIS; Britany Saunier, PFSE

#### July 28, 2025

 2025 IFIC Food & Health Survey, Food Safety Release and Education Session, 2025 IAFP Annual Meeting, Cleveland OH

#### **September 18, 2025**

- Food Safety Month IFIC Spotlight Survey on Food Recalls and corresponding IFIC Expert Webinar
- Safe Food Handling Toolkit



#### **Questions?**



SERVING YOU FROM THE CENTER OF SCIENCE, FOOD & THE CONSUMER

# THANK YOU

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