

2023 Survey on Consumer Perceptions of Food

Wave VI • Methodology

March 16 to 28, 2023

3,343 Canadian adults (18+) who have at least shared (50% or greater) responsibility for grocery shopping for the household.

Compared to 2019, down facing arrows (↓) indicate a statistically significant lower result in 2023. Up facing arrows (↑) indicate a statistically higher result in 2023.

PUBLIC TRUST


88% of consumers say Canada's food and agriculture industry is moderately to very (26%) trustworthy

58% believe the Canadian agriculture and food industry is transparent about how food is produced

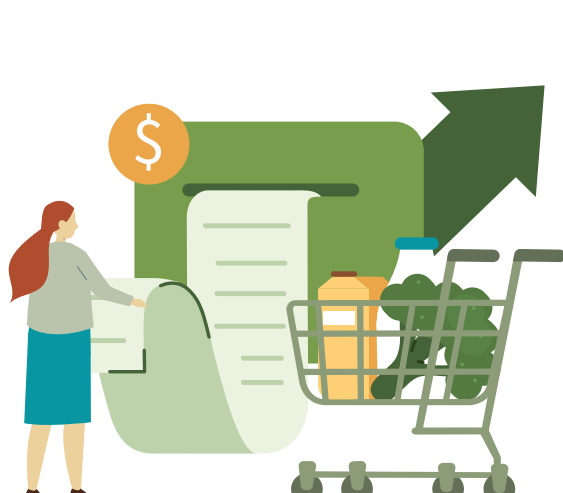
Elements considered **VERY** important

by Canadian consumers to building or maintaining the public's trust in food produced in Canada's agricultural and agri-food industry


76% ↑4%
Affordability of food

74% ↓10%
Ensuring food safety

70% ↓12%
Accurate labeling

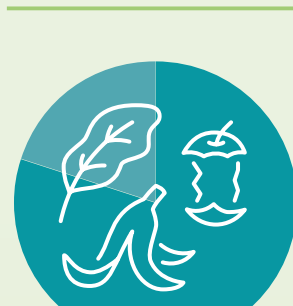
70% of consumers say they have changed their food purchasing habits in the last year because of increasing food prices


COST OF FOOD


96% they sometimes to always (45%) seek foods that provide the best value for money spent

87% say the price of food affects their purchasing decisions

ENVIRONMENTAL SUSTAINABILITY


80% ↓3% say they are careful about the way they buy and prepare food to minimize food waste

60% ↓8% say they consider the environmental impact, such as reducing the use of plastic or packaging, in their food purchasing decisions

38% say they consider if a product has been produced using environmentally sensitive agricultural methods, such as water conservation, crop rotation, or zero/low till systems

1 in 5 (21%) ↓3% report avoiding products with plastic packaging when making food purchase decisions

1 in 10 (11%) say they have changed their food purchasing habits in the last year due to impacts from climate change

PURCHASE DRIVERS


59% Canadian consumers define local as food produced within their region of the province (42%) to within their city or town (17%).

Organic
55%

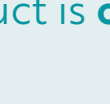
report seeking organically produced food at least sometimes

of those

87%

report purchasing these foods at least sometimes

of those


93% use a label to determine if a product is organic

60% ↓4% say they would be willing to pay more for organic products

Local
86%

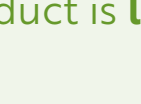
report seeking locally produced food at least sometimes

of those

97%

report purchasing these foods at least sometimes

of those


87% use a label to determine if a product is local

50% ↓12% say they would be willing to pay more for local products

Environmentally sustainable
68%

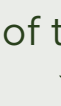
report seeking environmentally sustainable foods at least sometimes

of those

91%

report purchasing these foods at least sometimes

of those


75% use a label to determine if a product is environmentally sustainable

53% ↓10% say they would be willing to pay more for environmentally sustainable products

Humanely produced
67%

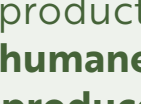
report seeking humanely produced food products at least sometimes

of those

88%

report purchasing these foods at least sometimes

of those


91% use a label to determine if a product is humanely produced

66% ↓11% say they would be willing to pay more for humanely produced products

PERCEIVED MOST IMPORTANT BENEFITS OF BUYING THESE FOODS

59%

Used fewer pesticides or chemicals to grow the product

47%

Product is healthier

40%

Product does not have GMOs

30% ↓19%

Product is safer

74% ↓17%

Support the local economy

60% ↓7%

Product is fresher

32% ↓10%

Product has less of an environmental impact

21% ↑9%

Product is healthier

65% ↓18%

Product has less of an environmental impact

38% ↓4%

Ethical or moral benefits

32%

Product is healthier

29% ↑13%

Product is fresher



TOP REASONS PROVIDED FOR RARELY OR NEVER BUYING THESE FOODS

82% ↑9%

Too expensive

39% ↓4%

Don't see the value

37% ↓12%

Not confident in their organic production

52% ↓12%

Too expensive

31%

Not available year round

23% ↓9%

No discernible difference from other products

51% ↑10%

Too expensive

32% ↓12%

Not confident in their sustainable production

22% ↓15%

No discernible difference from other products

35% ↓8%

Not confident in their humane production

28% ↑7%

Too expensive

28% ↑23%

Lack of or no labeling