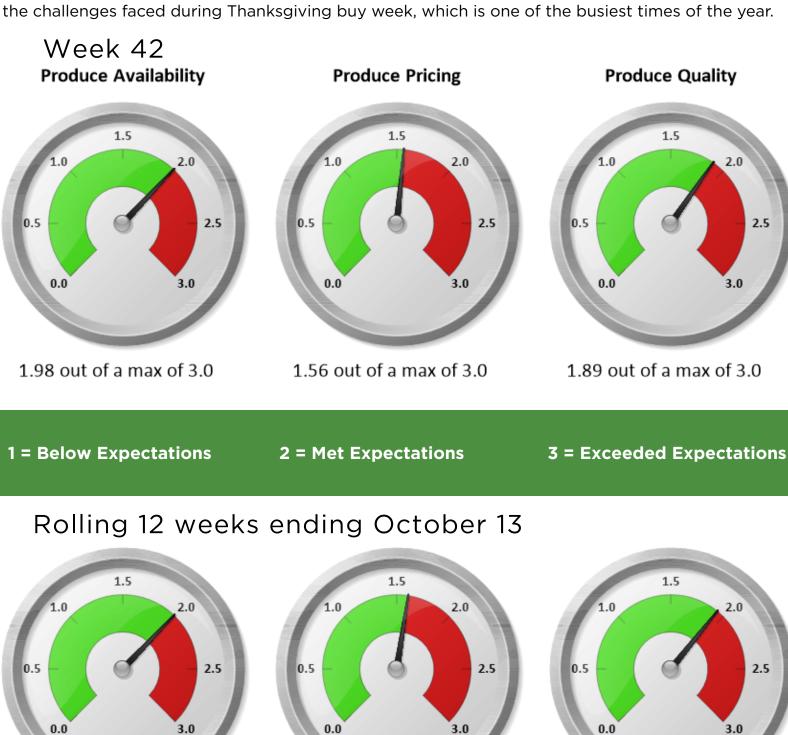


Produce Expectations

During Week 42, availability perception remained consistent with the previous week, though it fell short of the 12-week average. Price perception experienced a decline both week-over-week and in comparison to the 12-week average. Additionally, quality perception also decreased, highlighting the challenges faced during Thanksgiving buy week, which is one of the busiest times of the year.



1.60 out of a max of 3.0

1.93 out of a max of 3.0

1.99 out of a max of 3.0

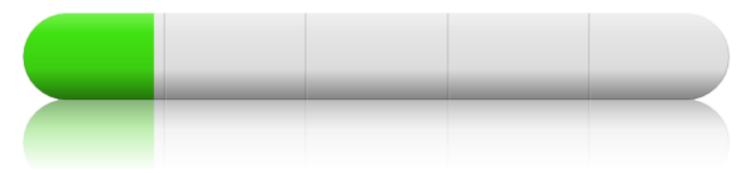
Produce Department Net Promoter Score

During Week 42, the Net Promoter Score experienced a decline compared to the previous week; however, it still stayed above the 12-week rolling average. This change reflects the intensity of the Thanksgiving buy week, which is one of the most hectic periods of the year.

Net promoter score is calculated by adding the number of respondents scoring a 9 or 10, taking away the number of respondents scoring 1-6 and diving by the total number of responses.

Week 42

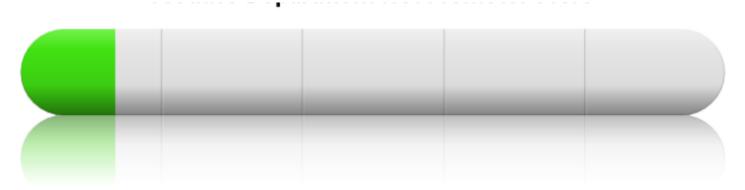
Produce Department Net Promoter Score



Current Score 7.4%

On a scale of 1-10 with 10 being very likely and 1 being very unlikely what is the likelihood that you would recommend your most recent grocery store based on the produce offer?

Rolling 12 weeks ending October 13



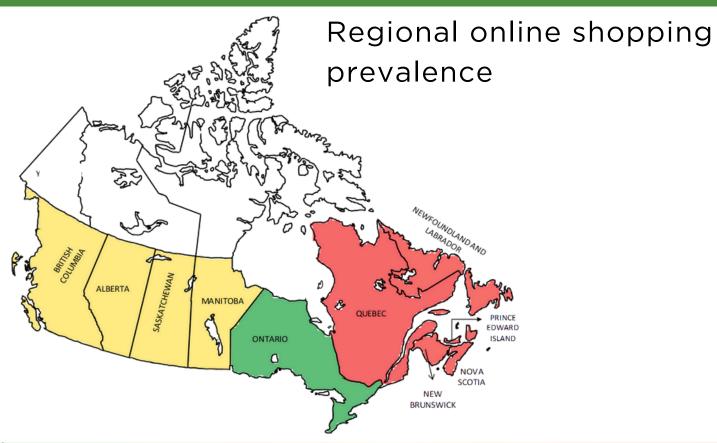
Current Score 5.4%

Online Shopping

Rolling 12 weeks ending week of October 13



Over the 12 weeks concluding with week 42, online usage is trending down, averaging 14%, influenced by the natural inclination to purchase Thanksgiving needs in store. Home delivery accounted for 68% of all online orders, while Ontario remains at the forefront of adoption



Higher | Online Prevalence | Lower |

Increasing Consumption

n recent times, Canadian per capita consumption of fruits and vegetables has fallen to below half of the recommended seven servings. If you could wave a magic wand and change one thing to encourage Canadians to get closer to this recommendation, what would that one thing be?

