

Following the declaration of COVID-19 as a global pandemic and provinces issuing stay-at-home orders, Canadians hunkered down. Despite the many changes to our daily lives, coffee consumption was steady.

AVERAGE NUMBER OF COFFEE CUPS CONSUMED PAST-DAY (OGTOBER 2020)

COFFEE CONSUMPTION



Past-Day Coffee
Drinkers Aged 18-79
(

Where Canadians had their coffee prepared shifted dramatically...


## PERCENTAGE WHO HAD A COFFEE PREPARED IN-HOME YESTERDAY

 CAMONG PAST-DAY GOFFEE DRINKERS AGED 18-79) 2019 (PRE-COVID-19) OCTOBER 2020

As lockdown restrictions shifted and the seasons changed...


## BOUGHT A COFFEE USING

 THE DRIVE-THROUGH (VS. 18\% IN 2019 ].



RECOVERY AND A RETURN TO NORMAL continues.

HAD A COFFEE PREPARED AT WORK, THE HIGHEST $\mathbf{g}^{\%}$ \%
SEEN SINCE APPILL.

COFFEE AND TAP WATER ARE THE MOST COMMONLY CONSUMED BEVERAGES
Percent Canadians Aged 18-79 Drinking Yesterday (October 2020)

| $\Gamma$ | \| | \| |  |  | \| | \| | \| | \| |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 71\% | 63\% | 48\% | 44\% | 39\% | 37\% | 24\% | 23\% | 4\% | 2\% |
| $\rho_{p}^{s}$ | $\underline{\square}$ | $\sqrt{\square}$ | $R$ | max | $\nabla$ |  | 合 | $\bigcirc$ | $\stackrel{+}{4}$ |
| Coffee | Tap Water | Tea | Bottled Water | Milk/Milk Beverages | Alcohol | Pop | Juice | Energy Drinks/ Shots | Sports <br> Drinks |
| DIG pared by DIG |  |  | doesn't ap | r in infographic | sample siz | ess than |  |  | $\begin{aligned} & \text { FFEEE } \\ & \text { CIARION } \\ & \text { ANADA } \end{aligned}$ |

