

CONSUMER AWARENESS CAMPAIGN DECEMBER 1st 2020 – MARCH 7th 2021

CAMPAIGN DURATION

December 2020

January 2021

February 2021

March 2021

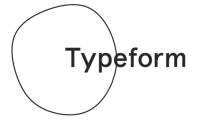
Pause for the Holidays (Dec 24.- Jan.4)

Campaign Extended to Make Up for Holiday Pause (March 1-7)



Campaign Chanels





Facebook & Instagram Network

Google Search & Display Network

Typeform Quiz Builder



Campaign Assets

- Video
- Ads
- Quiz
- Myth vs Fact document









Three Audience Profiles

1. Recycles with limitations

Demographic	Characteristic	
Location	Ontario/Quebec	
Gender	Male or Female	
Age	25-50	
Relationship	In a Relationship/with kids	
Education	Educated - Post Secondary Diploma	
Employment	Employed - Full Time or Part Time	

- Has access to a recycling program, but not recycling literate
- Forgets that cartons are recyclable
- Does their part but not a climate enthusiast
- Recycles as an easy way to "help the planet"
- Doesn't always recycle correctly
- Might purchase less packaged items at the grocery store but then forgets to recycle once finished



Three Audience Profiles

2. Does not recycle

Demographic	Characteristic
Location	Ontario/Quebec
Gender	Male or Female
Age	35 and under
Relationship	Single or in a Relationship/no kids
Education	Educated - High School Diploma
Employment	Employed - Part Time - Trades/Other

- Regions that do not have access to curbside recycling were actively excluded
- Has access to curbside recycling but chooses not to use it
- Is confused by recycling
- Thinks the bins or method of storage is inconvenient or smelly
- Doesn't actively choose environmental brands at the store



Three Audience Profiles

3. Avid Recycler

Demographic	Characteristic
Location	Ontario/Quebec
Gender	Male or Female
Age	18-35 / 55+
Relationship	In a Relationship/with kids
Education	Educated - Post Secondary Degree
Employment	Employed - Full Time - Corporate Job

- Actively reads environment news
- Conscious consumer of eco-friendly goods and services
- Properly recycles cartons
- Does their part to be a good climate citizen
- Cleans out the PB jar when recycling, recycling literate, aware of what is accepted in municipal recycling program (cartons included)



Campaign Objectives

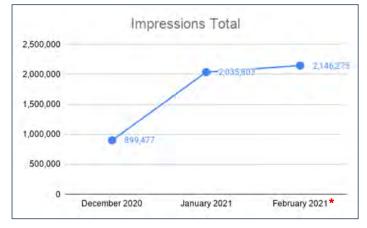
- Increase the recovery and recycling rate of gable top and aseptic cartons in Ontario and Quebec
- Educate consumers about what food and beverage cartons are (aseptic and gable top)
- Demonstrate how to recycle food and beverage cartons to consumers and explain the benefits of doing so
- Test effectiveness of various carton recycling messaging, creative, and platform delivery options
- Increase awareness of Carton Council of Canada and engagement with CCC's content



Campaign Results



IMPRESSIONS



Definition

The number of times your ads were on screen. Impressions value includes multiple views of your ads by the same people.

Channels

f G



*February 2021 includes March 1 - 7 data

Total Impressions

5 081 555

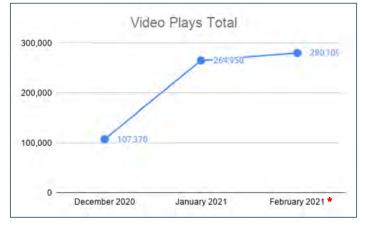
2 769 300 ONTARIO

Facebook : 1 859 007 Google : 910 293

2 312 255 QUEBEC

Facebook : 2 265 673 Google : 46 582

TOTAL VIDEO PLAYS



Definition

The number of times your video starts to play. This is counted for each impression of a video, and excludes replays.

Channel



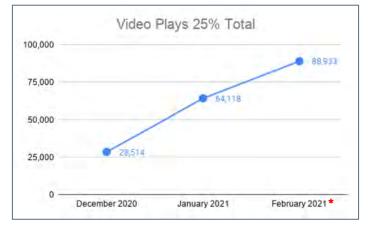
*February 2021 includes March 1 - 7 data

Total Video Plays

652 429

441 139 ONTARIO **211 290** QUEBEC

VIDEO PLAYS @ 25 %



Définition

The number of times your video was played at 25% of its length, including plays that skipped to this point.

Channels

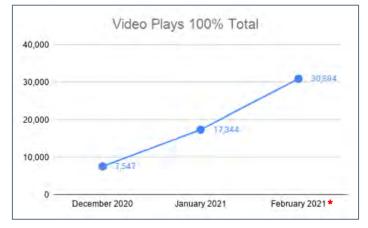
Total Video Plays 25%

181 565

119 760 ONTARIO 61 805 QUEBEC



VIDEO PLAYS 100%



Définition

The number of times your video was played at 100% of its length, including plays that skipped to this point.

Channel

f

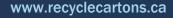
CARTON COUNCIL*

Video Plays @ 100 %

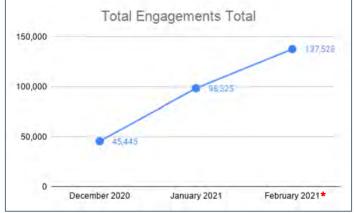
55 785



20 937 QUEBEC



ENGAGEMENTS



Definition

The total number of actions that people take involving your ads.

Channel



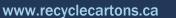
CARTON COUNCIL+

281 298

173 787 ONTARIO

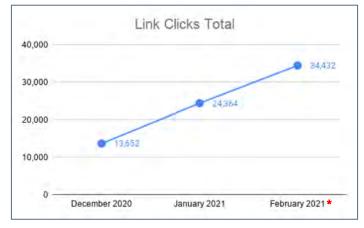
Total engagements

107 511 QUÉBEC



*February 2021 includes March 1 - 7 data

CLICKS



Definition

The number of clicks on links within the ad that led to advertiser-specified destinations.

Channels









72 448

Total campaign estimate : 19 680

ONTARIO Facebook : 30 463 Google : 5 001

35 464

36 984

QUEBEC Facebook : 33 370 Google : 3 614

CLICK THROUGH RATE



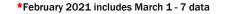
Definition

The percentage of users saw your ad and performed a click.

Channels

f G





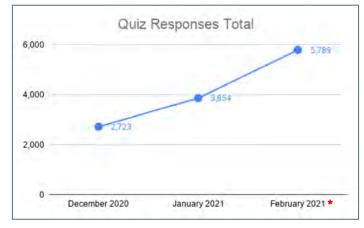
Avg. Click Through Rate

2,9 %

2,7 %

ONTARIO Facebook : 2,4 % Google : 2,9 % **3,1 % QUÉBEC** Facebook : 1,8 % Google : 3,7 %

QUIZ RESPONSES



Definition

The number of users that responded to the quiz.

Chanel





*February 2021 includes March 1 - 7 data

Total responses

12 366

2 718 ONTARIO 9 648 QUÉBEC

AUDIENCE PERFORMANCE

		Impressions	Video Plays	Engagements	Clicks	Click Through Rate	Avg. CPC	
<	RECYCLES WITH LIMITATIONS	2 866 857	287 914	117 065	32 590	3,4 %	0,67 \$	
	DOES NOT RECYCLE	1 456 869	155 758	60 198	20 615	2,5 %	0,91\$	
	AVID RECYCLER	479 825	136 014	48 623	7 243	2,1 %	0,61\$	



Best performing ads - FACEBOOK

Ontario – Recycles with limitations

Impressions: 158,933 Clicks: 2,312





Best performing ads - FACEBOOK

Ontario – Does not recycle

Impressions: 170,926 Clicks: 3,351





Best performing ads - FACEBOOK

Ontario – Avid Recycler

Impressions: 154,606 Clicks: 3,034





Campaign Insights

The campaign had a positive impact. After 8 weeks (ON & QC) :

- > 5M views (impressions)
- 281,298 people reacted to our ads
- Higher level of engagement from Quebec (Quebeckers love their quizzes!)

The audience was eager to participate in the conversation

Consumers expressed concerns regarding the state of our Blue Box recycling system



Comments

265 comments received (Ontario=143; Quebec=122)

Neutral comments (142 / 53%)

- Questions relative to rinsing, what do with caps, whether cartons go in the paper vs container bin, and why paper cups can't be recycled (given that they are similar in their make-up to cartons)
- Confusion remains regarding recyclability of cartons, what happens to the nonfibrous components (plastic and aluminium layers)
- Importance of following the 3Rs hierarchy



Positive comments (43/16%)

Торіс	Example/Description
Relevancy of the message	"This type of info should be taught and practiced during elementary school. I was lucky to have a teacher that cared deeply about recycling and the environment which instilled great recycling habits for myself and my family now."
Enthusiastic about the individual role that each plays	"No excuse not to people!" "I recycle even the littlest tiny Bits of Paper"
Positive reaction to the quiz	"Are u more likely to recycle your liquid containers now?" Uh nocan't improve past 100% thanks"



Negative Comments (80/30%)

Торіс	Example	Response
 Belief that the Blue Bin content is not recycled b/c: Is too contaminated There is not enough recycling capacity Collectors put the contents of the Blue Box and garbage together 	 "Around 30% of recycling goes to the dump. They have so much recycling collection that they can't even recycle all of it so it goes to the land fill or is incinerated." "I've seen the city of Toronto collectors more times than I can count go up to the bus stop garbage bin, open it up, dump the recycling side into the garbage side and toss them in the truck together. Thats <sic> the joke."</sic> 	You are correct that in certain single-stream recycling programs, about 30% of recyclables are disposed. However, this is because those materials <u>did not belong there in the first</u> <u>place</u> . Anything placed in the blue box that is not found on the accepted list of your local municipality's recycling program is considered contamination. Recycling reduces the amount of waste going to landfill and helps to conserve natural resources and reduce greenhouse gas emissions. It's worth it to recycle and increasingly important to recycle right.
Belief that all the Blue Bin's content is sent to developing countries. World Markeplace We are going to send this back': Malaysia returning unwanted Canadian plastic () () () () () () () () () (This is fake news. CBC news exposed this sham a long time ago. Most recycling ends up in landfills or is dumped in developing countries like the Philippines. Throwing your plastics in the garbage or in the blue bin has the same outcome. Only 30% of plastics can be recycled the rest is sold to 3rd world countries to be used as fuel for incinerators to make power. 	The majority of recyclable materials (~ 70%) collected in Ontario are marketed to recycling facilities within North America. Ref: <u>Region of York Blue Box Q&A</u> The statistic that is often referred to is actually that only 9% of plastics are recycled by Canadians. HOWEVER, THIS INCLUDES ALL PLASTICS, It does NOT refer to the plastic that is collected in your Blue Box. According to Stewardship Ontario, the recovery rate for plastics no. 1 and 2 (PET and HDPE) in the Blue Bin was 53% in 2019. While there is definitely more work to be done, I hope you will agree that this is better than 9% and that it is worth the effort to continue to recycle.

Negative Comments (con't)

Торіс	Example	Response
Frustration about the many items that cannot be	 We can't even recycle coffee cups, styrofoam, or large plastic items over 6 inches. Landfill lives on. 	We understand that it may be challenging and frustrating to keep up with rules around recycling. A number of municipal programs have put in place "Waste Wizard" tools and apps to make it easier on their residents.
recycled & difficulty to keep up with sorting guidelines.	• Rules keep changing. Stuff that we used to put in recycle bin are no longer allowed.	Also, for your information, starting in 2023 and over a two-year period, Ontario will transition to a Blue Box system that is harmonized across the province (i.e. you will be able to recycle the same materials regardless of where you live).
Distorted understanding of the economics around recycling	• Remember when styrofoam use to be recycled? If it's not taken by recycling companies it's because they don't make money off it. Recycling is about money and that's it, not about the environment.	You are correct that recycling costs money. The only material that generates a net profit in the Blue Box is aluminum. That is why those companies that sell packaged goods in Ontario are legally required to help pay for the recycling system (currently, they pay 50% of the cost, but as of 2026 they will pay 100%).
IC&I	 More effort needs to be put into setting up something for big stores to recycle more than just cardboard boxes. All plastic and containers go in the trash. That's a lot more than my two cartons a week (that I do recycle). 	???



In conclusion...

Taking the time to respond to each comment individually is essential to rebuild consumers' trust.

Q. What percentage of "recyclables" that get picked up from the curb are actually recycled in Ontario ??

A. According to the latest data from Stewardship Ontario, the recovery rate of gable containers is 51% and for aseptic containers, it's 24%. To be clear, this is the quantity of material that is sent to recyclers, relative to what is put on the market. One thing to note is that we know that some cartons (especially the smaller formats, like drink boxes), often end up misdirected at the sorting facility, and are therefore not counted in these numbers. In addition to supporting consumer campaigns such as this one, Carton Council also works to support sorting facilities and municipalities to ensure that over time, more and more cartons are recycled properly and they are directed to the right bales to be recycled.

Recycle Cartons great response, thank you for the answer !

