

2025/26 Inhalable Cannabis Concentrates Survey Final Report

Prepared for Health Canada

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Ce rapport est aussi disponible en français.

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March 2026

This report presents the methodological and analysis details for the Inhalable Cannabis Concentrates Survey conducted by Advanis Inc. on behalf of Health Canada. During this study, 1,788 members of the public were contacted by email or SMS, to complete the survey. Of those contacted, 1,216 attempted to complete the survey. In total, 502 users completed the study and were included in the final analysis of the data. Each participant recruited had previously identified themselves as a cannabis concentrate user. Participants were contacted between December 9, 2025 and January 23, 2026.

Aussi disponible en français sous le titre : *2025/26 Enquête sur les concentrés de cannabis inhalables*

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1. Executive summary

1.1 Background

In 2018, the Government of Canada implemented the *Cannabis Act*, establishing a regulated market for non-medical cannabis following prior federal commitments and legislative reforms. Since legalization, national data from Health Canada's Canadian Cannabis Survey (CCS), the Canadian Substance Use Survey (CSUS), and the Canadian Student Alcohol and Drugs Survey (CSADS) indicate that cannabis use remains common in Canada. Between 26% and 32% of Canadians aged 15/16+ reported past-year use in 2023–2024, while 18% of students in grades 7–12 reported past-year use. Although overall prevalence among adults has increased modestly leading up to and since legalization and remained stable among youth, the legal market has diversified rapidly. Notably, the use of vape pens and cartridges has risen substantially among consumers, and high-potency products—including inhalable concentrates (e.g., wax, shatter, budder) and infused pre-rolls—now represent a significant and growing share of the market and a large proportion of dried cannabis products contain higher levels of THC (>20% THC) compared to pre-legalization. Vapes and concentrates especially can reach THC concentrations of up to 99%, raising potential public health concerns.

In 2022, the federal government convened an independent Expert Panel to review the *Cannabis Act*; its final report ([Legislative Review of the Cannabis Act: Final Report of the Expert Panel - Canada.ca](#), March 2024) highlighted emerging risks associated with high-potency cannabis products and emphasized the need to address knowledge gaps regarding their relationship to cannabis-related harms, including psychosis. The Panel recommended establishing a formal definition of high-potency products, strengthening health warnings, implementing a tailored taxation framework, and investing in targeted research. In response, findings from this research will support the development of public education initiatives and regulatory approaches aimed at mitigating potential harms associated with high-potency cannabis products.

1.2 Research Objectives

The primary objective of this research is to collect information on the use of inhalable cannabis concentrates among cannabis consumers in Canada.

Specifically, the survey will be used to:

1. Collect additional data on patterns of use for inhalable cannabis concentrates;

2. Understand beliefs about risks from use and risk perceptions regarding inhalable cannabis concentrates;
3. Assess motivations for the use of inhalable cannabis concentrates and factors that could help nudge consumers away from higher-potency products;
4. Gather data on side effects and adverse reactions from use of inhalable cannabis concentrates; and
5. Collect further information about sourcing, sources of information, use with other substances, and quit attempts.

1.3 Methodology

Health Canada developed the 2025/26 Inhalable Cannabis Concentrates Study (ICCS) survey. Health Canada and Advanis worked in close consultation to finalize the programmed survey. A pretest was conducted as part of the development process. Pretest participants were encouraged to provide feedback on the survey at the end of the survey.

The questionnaire was formatted as an electronic survey (to be completed online) that was fully compliant with Web Content Accessibility Guidelines 2.0, level AA or higher.

The survey was administered between December 9, 2025 and January 26, 2026 among people living in Canada who were 16 years or older and who had used an inhalable cannabis extract(s) at least once in the past 30 days.

During this study, 1,788 members of the public were contacted by email or SMS to complete the survey. Of those contacted, 1,216 attempted to complete the survey with 502 users fully completing the study for a response rate of 68.0%.

As the true population for users of inhalable cannabis products is not known, it is not possible to weight the survey results to the population.

1.4 Contract value

The contract value for this survey was \$149,918.18 (including HST).

1.5 Key Findings

Participants of the 2025/26 ICCS were required to have used at least one inhalable cannabis product within the past 30 days. With this in mind, this study found that the largest proportion of participants used vape pens/cartridges in the past 30 days (87%), followed by dried flower/leaf (69%) and then other inhalable cannabis concentrates such as wax, shatter, hash or budder (34%).

Over two-fifths of participants who have used a vape pen/cartridge in the past 30 days have done so either daily or almost daily (20 or more days in the month). Daily/almost daily use of vape pens/cartridges is more common among women than men. Among past-month consumers of infused dried cannabis and cannabis concentrates, weekly usage is more common than daily/almost daily usage. Three-fifths of people who have used infused dried cannabis and two-thirds who have used cannabis concentrates used them for 4 or more days in the past 30 days.

On the last day they used cannabis vape pens/cartridges, participants reported their product contained an average of 69% THC. Users of other inhalable cannabis concentrates reported an average of 64% THC, while users of infused dried cannabis reported an average of 44% THC.

Regarding amounts consumed per usage day, vape pen/cartridge users reported taking an average of 30 puffs on that last day they vaped, and reported the average size of their vape pen/cartridge was 1.2 grams.

Infused dried cannabis consumers most commonly use it via an infused pre-rolled joint, and reported taking 9.4 puffs/hits at each usage session on the last day used, while smoking an average of 1.8 joints over the entire day.

Among consumers of other inhalable cannabis concentrates, hash/hashish was the most popular product used in the past 30 days, and the most popular method of consumption was smoking. On the last day used, participants took an average of 3.7 dabs/hits/puffs from the inhalable cannabis concentrate they use most often, and used an average amount of 0.5 grams.

On average, participants consider an inhalable product with 56% THC to be “high THC”. Participants 35 years or older reported a slightly lower threshold. Median values differed by age group, with young people aged 16 to 24 reporting a median value of 80% THC, compared to a median of 40% THC among consumers aged 35 and older.

Over half of participants currently consume higher-THC products or more cannabis than they did when they started using cannabis. This is particularly true for participants 16 to 24 years old, among whom over three-fifths consume more than they did initially. Among other reasons, many of these 16 to 24 year olds increased their consumption in order to get a better experience or because their tolerance had increased, while consumers 35 years or older were most often motivated to increase their consumption due to lots of high-THC products being available. In addition, the majority of consumers who now consume more than they did previously have heard of a tolerance break (or T-break), including 92% of 16 to 34 year olds; three-quarters of 16 to 34 year olds who had increased their consumption have tried a tolerance break.

To help nudge consumers away from higher-potency products, one-fifth of participants stated that they would choose lower-THC products if there were a better selection of them. Just under one-fifth also stated they'd choose lower-THC products if there were a sales ban on products with extremely high THC levels.

There were no differences in perceived social acceptability of different categories of concentrates between men and women, but this did differ by age group. The majority of younger people aged 16 to 24 years considered vape pens/cartridges to be more acceptable than dried flower/leaf. Conversely, the majority of 25 to 34 year olds considered infused dried cannabis to be as acceptable as dried flower/leaf, and the majority of participants 35 and older felt this way about other inhalable cannabis concentrates (e.g., wax, shatter, hash, budder).

Around one-third of participants view inhalable cannabis concentrates as being more harmful to their mental health than dried flower/leaf; participants aged 16 to 24 years old in particular find these products to be more harmful compared to older participants.

The majority of participants usually receive or buy their inhalable cannabis concentrates from a legal storefront (a provincially authorized retailer), regardless of the product type. Side effects from inhalable cannabis concentrates were experienced by four-fifths of participants. The most commonly selected side effects include a dry mouth, drowsiness/sleepiness or lethargy, red eyes, and a sore throat, coughing or wheezing.

Side effects were more commonly experienced among participants 16 to 24 years of age compared to those 25 years or older. Similarly, two-fifths of participants stated they have experienced at least one negative health effect from using inhalable cannabis concentrates in the past 12 months. Again, nearly all of the negative health effects listed in the survey were selected as being more frequently experienced by participants who are 16 to 24 years of age compared to those 25 years or older.

About one-fifth of respondents indicated that they “often” or “always” combined use of cannabis concentrates with other substances in the past 30 days. This included either prescription or non-prescription drugs or medications, other cannabis products, tobacco, or a non-cannabis e-cigarette or vaping device with nicotine. A smaller proportion of participants also combined cannabis concentrates with alcohol.

Looking forward, one-third of participants are planning to quit or cut down their use of cannabis in the next 12 months. Among those planning to reduce their cannabis usage, three-quarters plan to cut down instead of quit altogether. Participants under 35 years old are more likely to be planning to quit or cut down their cannabis usage in the next 12 months compared to those 35 years or older.

1.7 Notes to the Reader

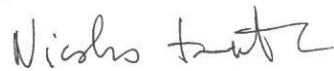
Unless otherwise noted, results shown in this report are expressed as percentages and may not add up to 100% due to rounding and/or multiple responses to a given question.

Some data are not reportable due to low numbers. Data are only reportable if the number of observations (i.e., denominator) was ≥ 10 . Unreportable estimates are suppressed to ensure that participants cannot be identified. When numbers are not reported, this is indicated with the ‘-’ symbol in the data tables. When an indicator is suppressed, the text discussing that indicator is omitted from the report as well. When the number of observations (i.e., denominator) is greater than 10 but less than 50, results of statistical tests are considered to have a “small base” and should be interpreted with caution. When this has occurred, it is indicated with the addition of the “*” symbol besides the values in the data tables.

In each section of the report, participants were compared by age group (16 to 24 years old, 25 to 34 years old, and 35 years old or more) and self-described gender (man/boy versus woman/girl). Respondents who preferred not to respond or selected “another gender” to the gender question have not been included in this comparison analysis due to low counts. Self-described gender may not reflect the respondent’s sex at birth, which was also asked in the survey. A few specific survey questions are also compared between subgroups of participants for other selected demographic metrics. In all instances, only statistically significant differences between sub-groups, according to the Z-test at a 95% confidence interval, are presented throughout the report.

1.5 Political neutrality requirement

I hereby certify as a Senior Officer of Advanis that the deliverables fully comply with the Government of Canada political neutrality requirements outlined in the *Policy on Communications and Federal Identity and the Directive on Management of Communications*' requirements for public opinion research reports. Specifically, the deliverables do not contain any reference to electoral voting intentions, political party preferences, standings with the electorate, or ratings of the performance of a political party or its leader.



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3. Detailed Methodology

The survey was administered between December 9, 2025 and January 26, 2026 among people living in Canada who are 16 years or older and who have used an inhalable cannabis extract(s) at least once in the past 30 days.

Respondents were contacted over the phone or in-person and sent an email or text message with a unique survey link to the web questionnaire hosted by Advanis.

3.1 Population coverage

The survey targeted people living in Canada who are 16 years or older and who have used an inhalable cannabis extract(s) (cannabis vape pen/cartridge, infused dried cannabis such as infused pre-rolls or moon rocks, or cannabis concentrates such as wax, shatter, hash, budder) at least once in the past 30 days.

3.2 Sample design

Given the lower incidence topic of the study, Advanis was able to recontact respondents who previously participated in the 2024 Canadian Cannabis Survey (CCS) and the 2025 Canadian Substance Use Survey (CSUS) (formerly the Canadian Alcohol and Drug Survey) who agreed to be recontacted for future research. Advanis conducted both the CCS and the CSUS on behalf of Health Canada, and study participants were initially recruited by random digit dialing (RDD) and participated in the initial studies via a two-step telephone recruit to online survey process.

As a secondary sample source, Advanis used its General Population Random Sample (GPRS). Over the past few years, Advanis has been developing its own proprietary GPRS Sample using an IVR-to-Web and CATI-to-Web methodology.

Supplementing these recruitment options, Advanis staff members also visited local cannabis stores in Alberta and British Columbia. With permission from the stores, Advanis staff members approached potential participants and explained the purpose of the Inhalable Cannabis Concentrates Survey. Potential participants were provided with a letter from Health Canada to validate the study and were given the opportunity to scan a QR code on their phone. Scanning the QR code sent a unique survey link to their mobile device, allowing them to complete the study.

Advanis staff visited cannabis stores in Edmonton and Vancouver between December 9, 2025 and January 26, 2026. During this time, 50 participants were recruited in-person to the study with 5 fully completing the survey.

3.3 Questionnaire design

Health Canada developed the 2025/26 Inhalable Cannabis Concentrates Study (ICCS) survey. Health Canada and Advanis worked in close consultation to finalize the programmed survey. Once the survey was final, Advanis used internal staff to translate the survey into French followed by a thorough review by Health Canada.

The online survey was required to be fully compliant with Web Content Accessibility Guidelines, 2.0 level AA or higher. Thus, the online survey development process was exhaustive. Advanis worked with Health Canada to subject the survey to thorough testing and review, and the result was a fully compliant and accessible survey. The questionnaire was also fully tested by Advanis and Health Canada to ensure that all questions in the online version matched those in the questionnaire provided to Advanis and that all skip patterns and branching in the survey worked as intended.

3.4 Pre-test

A pretest was conducted prior to collection to test the survey content. The pre-test was conducted on December 9 and December 10, 2025. Participants were encouraged to provide feedback following the completion of the survey. A total of 34 questionnaires (26 in English and 8 in French) were completed.

As a result of the pre-test, several modifications to the survey were made. These included adding an additional response level to one survey question based on answers provided in the "other specify" field (question TOLERANCE_WHY), removing 5 questions from the survey due to overall length of the survey, and removing redundancy in the screener questions about past 30-day usage of cannabis products. These changes required 3 of the participants to be removed from the final dataset due to conflicting responses around cannabis usage; the remaining 31 respondents from the pre-test were retained in the final dataset.

3.5 Fieldwork and Length of Survey

Including the pretest, the survey was conducted between December 9, 2025 and January 26, 2026. During this time, 502 participants completed the survey with an average survey completion time of 23.3 minutes.

3.6 Final Dispositions

		Total	TOTAL %
	Invited	1788	
	Invalid¹	0	0.0%
U	U. Unresolved²	0	0.0%
IS	IS. In-Scope Non-Responding³	572	32.0%
R	R. Responding Units⁴	1216	68.0%
	Non-qualifiers	714	58.7%
	Completed full survey	502	41.3%

	% COMPLETED⁵	41.3%
	Web response rate⁶	68.0%

¹ No possible contact at this email address

² Cases where cannot be established whether the invitation was made to eligible or ineligible respondent

³ Includes refusals, break-offs, and other eligible non-respondents

⁴ Includes cases who would have participated but were disqualified, completes and partial completes

⁵ Completed / Responding Units

⁶ Responding Units / (Unresolved + In-scope responding + Responding units)

3.7 Study Limitations

Throughout the report, the findings presented are reflective of the surveyed sample only (n=502); data has not been weighted to any population counts. Results are based on self-reported data which are subject to recall bias, data entry errors and prone to under- or over-reporting. Reporting errors may also occur due to the possibility that respondents who complete the survey while under the influence of cannabis may forget or misremember actual usage frequency or amounts. Respondents also may answer in a way that they think is socially acceptable. In addition, lack of knowledge of standard product sizes or THC concentrations may contribute to reporting errors.

Additionally, the survey topic is indicated in the title of this project which could lead to a skewed sample of respondents that are more interested or knowledgeable on the topic of inhalable cannabis concentrates use. This may have led to over-estimation of prevalence.

Finally, the survey was conducted in December 2025 and January 2026 due to delays in the initial phases of the project. As a result, there may be some seasonality effects in the results including the fact that substance use patterns change during the holidays that may not be typical of usage patterns seen at other times of the calendar year.

3.8 Use of Artificial Intelligence (AI)

Artificial intelligence (AI) was not used in any part of this survey design, data capture or analysis of results.

4. Detailed Findings

4.01 Overall Usage of Inhaled Cannabis Concentrates

Participants of the 2025/26 ICCS were required to have used at least one of cannabis vape pens/cartridges, infused dried cannabis, and/or cannabis concentrates such as wax, shatter, hash or budder in the past 30 days. However, the survey also asked about their use of other cannabis products. Based on self-reported use in the past 30 days, the largest proportion of participants used cannabis vape pens/cartridges (87%), followed by dried flower/leaf (69%), edibles or drinks (46%), infused dried cannabis (43%) and other cannabis concentrates such as wax, shatter, hash or budder (34%). Smaller proportions of participants reported using ingestible oils, capsules or soft gels (21%), tinctures, oils or other forms placed under the tongue (12%) and topicals (11%) in the past 30 days. In the past 12 months, almost all participants have used cannabis vape pens/cartridges (95%), followed by large proportions of participants using dried flower/leaf (88%), edibles or drinks (74%), infused dried cannabis (64%), and other inhalable cannabis concentrates (53%). Ingestible oils, capsules or soft gels (37%), topicals (24%) and tinctures, oils or other forms placed under the tongue (23%) were used by fewer participants over the past 12 months.

Usage of cannabis vape pens/cartridges

Table 1 Past 12 month usage of cannabis vape pens/cartridges, by age and gender

Cannabis vape pens/cartridges	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Used in the past 30 days	87% 437	93% 98 C	92% 66 C	84% 273	86% 259	90% 166
Used in the past 12 months	95% 476	100% 105 C	99% 71 C	92% 300	93% 279	98% 182 D
Base	502	105	72	325	301	185

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- Usage of cannabis vape pens/cartridges is higher among those under the age of 35 than those over 35 years old for both past 30 day and past 12 month timeframes.
- While usage is high across genders, women (98%) were more likely to have used cannabis vape pens/cartridges in the past 12 months compared to men (93%).

Among those who have used cannabis vape pens/cartridges in the past 30 days, a vape pen or cartridge was used for an average of 15.6 days in the past 30 days.

- This is consistent across age groups and between genders.

Over two-fifths (41%) used a vape pen or cartridge daily or almost daily (20 or more days in the month). Nearly four-fifths (79%) have used one at least weekly (4 or more days in the month).

Table 2 Frequency used cannabis vape pens/cartridges, by age and gender

Cannabis vape pens/cartridges	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/boy (D)	Woman/girl (E)
Daily/almost daily (20+ days)	41% 180	37% 36	38% 25	44% 119	37% 97	48% 79 D
Less frequent than daily (<20 days)	55% 242	60% 59	59% 39	53% 144	58% 151	51% 84
At least weekly* (4+ days)	79% 345	83% 81	70% 46	80% 218	80% 207	78% 129
Less frequent than weekly* (<4 days)	18% 77	14% 14	27% 18 A	16% 45	16% 41	20% 34
Prefer not to say	3% 15	3% 3	3% 2	4% 10	4% 11	2% 3
Base	437	98	66	273	259	166

VAPE_DAYS - In the past 30 days, on how many days did you use a vape pen/cartridge?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

*** Daily and weekly are not mutually exclusive categories (i.e., weekly includes daily counts as well)*

- There are no statistically significant differences in the daily/almost daily usage or the at least weekly usage of vape pens/cartridges by age group.
- Women are more likely than men (48% vs 37%) to use vape pens/cartridges daily or almost daily.

Usage of infused dried cannabis

Table 3 Past 12 month usage of infused dried cannabis, by age and gender

Infused dried cannabis	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Used in the past 30 days	43% 216	48% 50	38% 27	43% 139	40% 121	48% 88
Used in the past 12 months	64% 320	74% 78 C	65% 47	60% 195	62% 187	66% 122
Base	502	105	72	325	301	185

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- There is no statistically significant difference in infused dried cannabis usage in the past 30 days by age group.
- Usage of infused dried cannabis in the past 12 months is higher among those 16 to 24 years old than those over 35 years old (74% compared to 60%).
- There are no statistically significant differences in infused dried cannabis usage by gender in either the past 30 days or the past 12 months.

Among those who have used infused dried cannabis in the past 30 days, it was used for an average of 9.2 days in the past 30 days.

- Those who are 16 to 34 years old have used infused dried cannabis on fewer days within the past 30 days compared to those who are 35 year or older (6.3 days vs 10.7 days).
- There are no statistically significant differences by gender.

Two-fifths (60%) used infused dried cannabis at least weekly (4 or more days in the month).

Table 4 Frequency used infused dried cannabis, by age and gender

Infused dried cannabis	Total	16-34 years old (A)	35+ years old (B)	Man/ boy (D)	Woman/ girl (E)
At least weekly (4+ days)	60% 127	43% 33	69% 94 A	61% 72	57% 50
Less frequent (<4 days)	39% 84	55% 42 B	31% 42	39% 46	41% 36
Prefer not to say	1% 2	1% 1	1% 1	1% 1	1% 1
Base	213	76	137	119	87

INFUSED_DAYS - In the past 30 days, on how many days did you use infused dried cannabis?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- Those who are 35 years or older are over 1.5 times as likely as those who are under 35 years of age to use infused dried cannabis at least weekly (69% vs 43%).
- There are no statistically significant differences by gender in the frequency of infused cannabis usage in the past month.

Usage of other inhalable cannabis concentrates

Table 5 Past 12 month usage of other inhalable cannabis concentrates (e.g., wax, shatter, hash, budder), by age and gender

Other inhalable cannabis concentrates	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Used in the past 30 days	34% 169	24% 25	25% 18	39% 126 A B	35% 104	31% 57
Used in the past 12 months	53% 265	52% 55	43% 31	55% 179	55% 166	49% 90
Base	502	105	72	325	301	185

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- Usage of other inhalable cannabis concentrates in the past 30 days is higher among those aged 35 years or older compared to those under 35 years old (39% vs 24% and 25%).
- There are no statistically significant differences in other inhalable cannabis concentrate usage by gender in either the past 30 days or the past 12 months.

Among those who have used other inhalable cannabis concentrates in the past 30 days, the product they used most often was used for an average of 11.6 days in the past 30 days.

- This is consistent across age groups and between genders.

Over two-thirds (68%) used other inhalable cannabis concentrates at least weekly (4 or more days in the month).

Table 6 Frequency used other inhalable cannabis concentrates (e.g., wax, shatter, hash, budder), by age and gender

Other inhalable cannabis concentrates	Total	16-34 years old (A)	35+ years old (B)	Man/ boy (D)	Woman/ girl (E)
At least weekly (4+ days)	68% 112	60%* 25*	71% 87	72% 73	61% 34
Less frequent (<4 days)	28% 46	31%* 13	27% 33	24% 24	36% 20
Prefer not to say	4% 6	10%* 4*	2% 2	4% 4	4% 2
Base	164	42*	122	101	56

CONCEN_DAYS - In the past 30 days, on how many days did you use [the inhalable cannabis concentrate you use most often]?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

- There are no statistically significant differences in the weekly usage of other inhalable cannabis concentrates by either age group or gender.

Usage among other sociodemographic variables, past 30 days

Past 30 day usage of additional cannabis products are examined in the tables below, both overall and by select sociodemographic variables.

Table 7 Past 30 day usage of additional* cannabis products, by age and gender

Used in the past 30 days	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Dried flower/leaf	69% 344	72% 76	74% 53	66% 215	68% 205	68% 126
Edibles or drinks	46% 230	52% 55 B	38% 27	46% 148	45% 136	46% 85
Ingestible oils, capsules or soft gels	21% 104	18% 19	21% 15	22% 70	21% 64	20% 37
Tinctures, oils or other forms placed under the tongue	12% 59	8% 8	4% 3	15% 48 A B	13% 38	10% 19
Topicals	11% 53	6% 6	7% 5	13% 42 A	9% 28	12% 23
Base	502	105	72	325	301	185

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

* Past 30 day use of inhalable cannabis concentrates (vape pens/cartridges, infused dried cannabis and other inhalable concentrates) by age group and gender are shown in Tables 1, 3 and 5.

- Among the additional forms of cannabis products asked about, edibles or drinks are more likely to have been used in the past 30 days by those 16 to 24 years old (52%) compared to those 25-34 years old (38%), while tinctures or other oral forms are most likely to be used by those 35 years or older (15%) compared to those younger than 35 years (8% for 16 to 24 year olds and 4% for 25 to 34 year olds).
- Topicals are more popular among individuals 35 years or older (13%), especially compared to individuals aged 16 to 24 years (6%).
- There are no differences in the use of these additional cannabis products in the past 30 days by gender.

Table 8 Past 30 day usage of cannabis products, by education and sexual orientation

Used in the past 30 days	Total	High school or less (F)	College or trades (G)	University or higher (H)	Hetero-sexual (I)	Other (J)
Vape pens/cartridges	87% 437	88% 143	84% 155	89% 133	86% 307	90% 114
Infused dried cannabis	43% 216	49% 80 H	46% 85 H	32% 48	43% 153	44% 55
Other inhalable cannabis concentrates	34% 169	38% 62 H	36% 66 H	25% 37	35% 126	29% 37
Dried flower/leaf	69% 344	77% 125 H	71% 131 H	57% 85	69% 246	69% 87
Edibles or drinks	46% 230	52% 84	43% 79	43% 64	45% 161	51% 64
Ingestible oils, capsules or soft gels	21% 104	25% 40 H	21% 39	15% 23	21% 74	22% 28
Tinctures, oils or other forms placed under the tongue	12% 59	10% 17	17% 32 H	6% 9	13% 46	10% 13
Topicals	11% 53	10% 17	13% 24	7% 11	12% 44	7% 9
Base	502	162	185	149	359	126

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

Participants of the 2025/26 ICCS who have a university certificate/diploma or higher are less likely than those with a lower education level to have used various cannabis products in the past 30 days. Specifically:

- Fewer than three-fifths (57%) of participants with university or higher used dried flower/leaf (vs 77% among those completing high school or less, and 71% among those completing college or trades)
- Nearly one third (32%) of participants with university or higher used infused dried cannabis (vs 49% among those completing high school or less, and 46% among those completing college or trades)
- One-quarter (25%) of participants with university or higher used cannabis concentrates (vs 38% among those completing high school or less, and 36% among those completing college or trades)

- Participants with university or higher were less frequent users of ingestible oils, capsules or soft gels compared to participants with high school or less education (15% vs 25%)
- Participants with university or higher were also less frequent users of tinctures, oils or other forms placed under the tongue compared to participants with college or trade degrees (6% vs 17%)

There are no differences in the use of any cannabis products in the past 30 days by sexual orientation.

Table 9 Past 30 day usage of cannabis products, by ethnicity and language at home

Used in the past 30 days	Total	White (exclusive) (K)	Other / mixed ethnicity (L)	English only (M)	Other Languages (N)
Vape pens/cartridges	87% 437	87% 348	88% 81	88% 395	76% 39
Infused dried cannabis	43% 216	43% 174	40% 37	44% 195	37% 19
Other inhalable cannabis concentrates	34% 169	35% 140 L	24% 22	32% 143	47% 24 M
Dried flower/leaf	69% 344	68% 272	71% 65	68% 306	71% 36
Edibles or drinks	46% 230	45% 181	48% 44	47% 209	39% 20
Ingestible oils, capsules or soft gels	21% 104	20% 82	20% 18	20% 88	29% 15
Tinctures, oils or other forms placed under the tongue	12% 59	12% 47	11% 10	12% 52	14% 7
Topicals	11% 53	12% 47 L	5% 5	11% 49	8% 4
Base	502	401	92	448	51

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- Participants who self-describe their ethnicity as exclusively white are more likely than those identifying as another or mixed ethnicity to have used other inhalable cannabis concentrates (35% vs 24%) or topicals (12% vs 5%) in the past 30 days.
- Other inhalable cannabis concentrates were also more likely to have been used by those speaking any language other than English at home compared to those who speak English only (47% vs 32%).

Usage among other sociodemographic variables, past 12 months

Past 12 month usage of additional cannabis products are examined in the tables below, both overall and by select sociodemographic variables.

Table 10 Past 12 month usage of additional cannabis products, by age and gender*

Used in the past 12 months	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/boy (D)	Woman/girl (E)
Dried flower/leaf	88% 442	95% 100 C	89% 64	86% 278	89% 267	87% 161
Edibles or drinks	74% 370	78% 82	69% 50	73% 238	74% 223	72% 134
Ingestible oils, capsules or soft gels	37% 186	34% 36	35% 25	38% 125	38% 113	35% 65
Tinctures, oils or other forms placed under the tongue	23% 114	16% 17	19% 14	26% 83 A	23% 68	22% 40
Topicals	24% 122	20% 21	17% 12	27% 89 B	23% 68	26% 49
Base	502	105	72	325	301	185

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Past 12 month use of inhalable cannabis concentrates (vape pens/cartridges, infused dried cannabis and other inhalable concentrates) by age group and gender are shown in Tables 1, 3 and 5.*

- Past 12 month usage of dried flower/leaf was more common among 16 to 24 year olds (95%) than those 35 years or older (86%).
- Topicals were used more frequently in the past 12 months by those 35 years or older (27%) compared to those 25 to 34 years old (17%), and tinctures were used by those 35 years or older (26%) more frequently than those 16 to 24 years old (16%).
- There were no differences in past 12-month use of these additional cannabis products by gender.

Table 11 Past 12 month usage of cannabis products, by education and sexual orientation

Used in the past 12 months	Total	High school or less (F)	College or trades (G)	University or higher (H)	Hetero-sexual (I)	Other (J)
Vape pens/cartridges	95% 476	98% 159 G	92% 171	94% 140	94% 336	98% 124 I
Infused dried cannabis	64% 320	76% 123 G H	65% 120 H	48% 72	64% 229	63% 79
Other inhalable cannabis concentrates	53% 265	64% 103 H	55% 101 H	38% 57	53% 191	51% 64
Dried flower/leaf	88% 442	90% 146	90% 167 H	83% 123	88% 317	87% 109
Edibles or drinks	74% 370	75% 122	71% 131	75% 112	72% 259	77% 97
Ingestible oils, capsules or soft gels	37% 186	38% 62	41% 75	31% 46	36% 129	39% 49
Tinctures, oils or other forms placed under the tongue	23% 114	23% 38	26% 49 H	17% 26	22% 79	25% 31
Topicals	24% 122	23% 38	30% 55 H	19% 28	25% 91	22% 28
Base	502	162	185	149	359	126

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

As with past 30 day usage, participants of the 2025/26 ICCS who have a university certificate/diploma or higher are less likely than those with a lower education to have used various inhalable cannabis products in the past 12 months. Specifically:

- Just over four-fifths (83%) of participants with university or higher used dried flower/leaf (vs 90% among participants completing college or trades)
- Fewer than half (48%) of participants with university or higher used infused dried cannabis (vs 76% among participants completing high school or less, and 65% among participants completing college or trades)
- Fewer than two-fifths (38%) of participants with university or higher used cannabis concentrates (vs 64% among participants completing high school or less, and 55% among participants completing college or trades)

- Less than one-fifth (19%) of participants with university or higher used topicals, compared to 30% of participants with college or trade certifications
- Less than one-fifth (17%) of participants with university or higher used tinctures, oils or other forms placed under the tongue compared to one-quarter (26%) of participants with college or trade certifications

Additional subgroup differences include:

- While used by nearly all participants, vape pens/cartridges were most likely to be used by those with a high school education or less (98%) compared to those with college or trades degrees (92%). In this case there was no difference compared to those with a university or higher education.
- Participants with a sexual orientation other than heterosexual also have a higher rate of past 12-month use of vape pens/cartridges (98%) than those who self-describe as heterosexual (94%).

Table 12 Past 12 month usage of cannabis products, by ethnicity and language at home

Used in the past 12 months	Total	White only (K)	Other Ethnicity (L)	English only (M)	Other Languages (N)
Vape pens/cartridges	95% 476	95% 381	93% 86	96% 430 N	84% 43
Infused dried cannabis	64% 320	63% 252	64% 59	64% 286	61% 31
Other inhalable cannabis concentrates	53% 265	54% 216	46% 42	52% 233	59% 30
Dried flower/leaf	88% 442	88% 354	86% 79	88% 392	92% 47
Edibles or drinks	74% 370	72% 290	77% 71	75% 338 N	57% 29
Ingestible oils, capsules or soft gels	37% 186	38% 151	30% 28	36% 161	45% 23
Tinctures, oils or other forms placed under the tongue	23% 114	23% 91	20% 18	23% 103	22% 11
Topicals	24% 122	26% 104 L	16% 15	25% 112	20% 10
Base	502	401	92	448	51

PROD - Have you used the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- Similar to past 30 day usage patterns, topicals have been used in the past 12 months by one-quarter (26%) of participants who self-describe their ethnicity as exclusively white, compared to 16% of those who identify as another or mixed ethnicity.
- Compared to those who speak another language at home, those who speak only English at home have higher rates of past 12-month use of vape pens/cartridges (96% vs 84%) and edibles or drinks (75% vs 57%).

Reason for inhalable cannabis concentrate use

Participants of the 2025/26 ICCS primarily used inhalable cannabis concentrates in the past 30 days for non-medical purposes, with over half (54%) of participants using them only for non-medical purposes and one-third (33%) using them for both non-medical and medical purposes.

- Participants 16 to 24 years old were more likely to use inhalable cannabis concentrates for non-medical purposes only (68% compared to 53% among 25 to 34 year olds and 49% among 35 years and older).
- Participants 35 years and older were more likely to use inhalable cannabis concentrates for medical purposes only, with or without a medical document (18% compared to 2% among 16 to 24 year olds and 6% among 25 to 34 year olds).
- Men were more likely than women (59% vs 46%) to use inhalable cannabis concentrates for non-medical purposes only.

4.02 Perceptions of Inhaled Cannabis Concentrates

On average, participants of the 2025/26 ICCS consider an inhalable cannabis product with 56% THC to be “high THC”. The median response was lower, at 45% THC.

Table 13 Percentage THC (%) considered to be “high THC” for inhalable cannabis products, by age and gender

“High THC”	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Minimum	0.0	10.0	15.0	0.0	5.0	0.0
Maximum	100.0	100.0	99.0	100.0	100.0	100.0
Median	45.0	80.0	62.5	40.0	45.0	50.0
Mean	55.9	63.8 C	61.1 C	52.1	56.5	56.4
Standard deviation	30.0	29.5	29.2	29.8	30.4	29.9
Base: Total, excluding those who “prefer not to say”	443	99	58	286	259	170

THC_CONSIDER - We know inhalable cannabis products (e.g., dried flower, vapes, infused pre-rolls, concentrates) have different levels of THC (the primary psychoactive component of cannabis). In general, when thinking about THC levels for inhalable products, what percentage (%) do you consider to be high THC?

Values reported in mg/g were converted to percentages

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- This perceived threshold is slightly lower among those 35 years or older (mean of 52% THC compared to 64% THC among 16 to 24 year olds and 61% THC among 25 to 34 year olds) and does not differ by gender.
- The median response varied even more widely. Participants aged 16 to 24 years old reported the highest median for “high THC” inhalable cannabis products, at 80% THC, and those 35 years or older reported the lowest median, at 40% THC.

Social acceptance

Participants of the 2025/26 ICCS were asked about how socially acceptable they think it is for a person to use various inhalable cannabis concentrates at least once a week compared to dried flower/leaf, on a scale of 0 "much less acceptable than dried flower/leaf" to 10 "much more acceptable than dried flower/leaf", with level 5 "as acceptable as dried flower/leaf" as a midpoint. Cannabis vape pens/cartridges are considered as acceptable as (a rating of 5) (46%) or more acceptable than (a rating of 6 to 10) (48%) dried flower/leaf by nearly all participants. Infused dried cannabis is predominantly considered as acceptable (a rating of 5) (74%) while a few (12%) consider it more acceptable (a rating of 6 to 10). Other inhalable cannabis concentrates are seen as the least acceptable compared to dried flower/leaf, with just over half (56%) rating them as acceptable as (a rating of 5) and almost a third (31%) considering it less acceptable (a rating of 0 to 4).

Table 14 Perceived social acceptability of using inhalable cannabis products at least once a week, compared to dried flower, by age and gender

Perceived harm to mental health compared to dried flower/leaf	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Cannabis vape pens/cartridges: More acceptable	48% 243	61% 64 B C	46% 33	45% 146	50% 152	48% 88
Cannabis vape pens/cartridges: As acceptable	46% 233	30% 32	53% 38 A	50% 163 A	45% 136	45% 84
Cannabis vape pens/cartridges: Less acceptable	5% 25	8% 8 B	1% 1	5% 16	4% 12	7% 13
Infused dried cannabis: More acceptable	12% 59	10% 10	7% 5	14% 44	13% 40	10% 19
Infused dried cannabis: As acceptable	74% 371	67% 70	81% 58 A	75% 243	72% 218	75% 139
Infused dried cannabis: Less acceptable	14% 70	23% 24 C	13% 9	11% 37	14% 42	14% 26
Other inhalable cannabis concentrates: More acceptable	13% 63	11% 12	8% 6	14% 45	15% 45	10% 18
Other inhalable cannabis concentrates: As acceptable	56% 279	45% 47	47% 34	61% 198 A B	55% 167	54% 100
Other inhalable cannabis concentrates: Less acceptable	31% 157	43% 45 C	43% 31 C	25% 81	29% 87	36% 66
Base	502	105	72	325	301	185

ACCEPT - Compared to dried flower/leaf, how socially acceptable do you think it is for a person to use the following at least once a week?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

By age:

- Over two-fifths (61%) of participants 16 to 24 years old view cannabis vape pens/cartridges as more acceptable than dried flower/leaf, compared to under half of respondents 25 years or older (46% for 25 to 34 years old, 45% for 35 years or more).
- Correspondingly, participants aged 25 years or more are more likely to consider cannabis vape pens/cartridges as acceptable as dried flower/leaf (53% for 25 to 34 years old, 50% for 35 years or more) compared to those who are 16 to 24 years old (30%).
- Over four-fifths (81%) of participants aged 25 to 34 years old view infused dried cannabis as acceptable as dried flower/leaf, compared to two-thirds (67%) of participants aged 16 to 24 years old.
- Infused dried cannabis is considered less acceptable by almost one-quarter (23%) of those aged 16 to 24 years old, compared to just over one-in-ten (11%) of those aged 35 years or more.
- Other inhalable cannabis concentrates are viewed as less acceptable by over two-fifths (43%) of those under the age of 35 years old, compared to one-quarter (25%) of those 35 years or older.
- Three-fifths (61%) of participants aged 35 years or older view other inhalable cannabis concentrates as just as acceptable as dried flower/leaf, while fewer than half of those 16 to 24 years old (45%) and 25 to 34 years old (47%) agree.

By gender:

- There are no statistically significant differences between men and women in perceived social acceptability of various inhalable cannabis concentrates compared to dried flower/leaf.

Harm to mental health

Participants were also asked to rank the perceived level of harm to mental health from at least weekly usage of each of the core inhalable cannabis concentrate products compared to dried flower/leaf, on a similar 0 to 10 ranking scale. Cannabis concentrates such as wax, shatter, hash and budder are considered to be the most harmful relative to dried flower/leaf, rated by nearly two-fifths (39%) of participants as more harmful and nearly half (48%) of participants as the same level of harm. One-third (33%) of participants view cannabis vape pens/cartridges as more harmful and half (51%) view

them as the same level of harm. Infused dried cannabis is perceived by the majority (59%) to be the same level of harm as dried flower/leaf, and more harmful by three-in-ten (29%).

Table 15 Perceived harm to mental health of using inhalable cannabis products at least once a week, compared to dried flower/leaf, by age and gender

Perceived harm to mental health compared to dried flower/leaf	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Cannabis vape pens/cartridges: More harmful	33% 166	53% 56 C	43% 31 C	24% 79	34% 101	33% 61
Cannabis vape pens/cartridges: As harmful	51% 255	30% 32	49% 35 A	58% 188 A	50% 151	50% 93
Cannabis vape pens/cartridges: Less harmful	15% 73	14% 15	8% 6	16% 52 B	14% 43	16% 29
Infused dried cannabis: More harmful	29% 145	36% 38 C	33% 24	26% 83	26% 78	32% 60
Infused dried cannabis: As harmful	59% 297	50% 52	61% 44	62% 201 A	62% 187	55% 101
Infused dried cannabis: Less harmful	8% 42	9% 9	4% 3	9% 30	8% 24	10% 18
Other inhalable cannabis concentrates: More harmful	39% 195	57% 60 C	53% 38 C	30% 97	37% 110	42% 78
Other inhalable cannabis concentrates: As harmful	48% 240	29% 30	39% 28	56% 182 A B	50% 150	44% 81
Other inhalable cannabis concentrates: Less harmful	10% 48	10% 10	6% 4	10% 34	10% 30	10% 18
Base	502	105	72	325	301	185

RISK_MENTAL - Compared to dried flower/leaf, how harmful, if at all, is at least weekly use of the following products to your mental health?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

By age:

- Cannabis vape pens/cartridges are perceived as more harmful to mental health by younger participants than older ones (53% of those 16 to 24 years old, 43% of those 25 to 34 years old, and 24% of those 35 years or older).
- Similarly, the perception for this product being the same level of harm as dried flower/leaf increases with age (30% among 16 to 24 years old, 49% among 25 to 34 years old, and 58% among those 35 years or older).
- The 16 to 24 year old age group is also the most likely group to consider infused dried cannabis as more harmful to mental health compared to dried flower/leaf (36% compared to 33% for 25 to 34 year olds and 26% for 35 years or older), and least likely to consider it as the same level of harm (50% compared to 61% for 25 to 34 year olds and 62% for 35 years or older).
- Other inhalable cannabis concentrates are viewed as more harmful to mental health than dried flower/leaf by over half of participants under the age of 35 (57% of those 16 to 24 years old and 53% of those 25 to 34 years old) but by less than one-third (30%) of those 35 years or older.
- The 35 years or older group views cannabis concentrates primarily on the same level of harm as dried flower/leaf (56% compared to 29% among 16 to 24 year olds and 39% among 25 to 34 year olds).

By gender:

- There are no statistically significant differences between men and women in perceived harm to mental health of at least weekly usage of various inhalable cannabis concentrates compared to dried flower/leaf.

4.03 Personal Cannabis/Inhalable Cannabis Concentrate Use

Participants of the 2025/26 ICCS, who ranged in age from 16 to 81 years (mean=41 years), reported starting to use cannabis products at varying ages. Overall, dried flower/leaf was started at the youngest average age of 18.9 years old, followed by other inhalable cannabis concentrates (e.g., wax, shatter, hash, budder) at 24.9 years old and edibles or drinks at 29.9 years old. The remaining products were started in participants' thirties, on average.

Table 16 Mean age first tried or started using cannabis products, by age and gender

Cannabis product	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Vape pens/cartridges	34.2	17.2	23.8	42.5	33.6	35.5
Base	465	101	69	295	271	178
Infused dried cannabis	31.0	18.0	23.1	37.9	30.2	32.6
Base	369	86	56	227	216	138
Other inhalable cannabis concentrates	24.9	17.9	21.2	27.5	24.1	26.6
Base	368	69	50	249	222	132
Dried flower/leaf	18.9	16.2	17.9	20.0	18.4	20.0
Base	462	100	67	295	275	172
Edibles or drinks	29.9	16.9	20.5	36.6	28.7	32.2
Base	445	99	64	282	262	168
Ingestible oils, capsules or soft gels	33.5	18.4	22.6*	40.0	32.5	35.5
Base	308	53	49*	206	178	116
Tinctures, oils or other forms placed under the tongue	34.0	18.4*	22.7*	40.1	33.8	35.0
Base	236	34*	40*	162	139	88
Topicals	35.1	18.3*	23.7*	40.8	34.9	35.7
Base	212	33*	27*	152	104	101

USE_TRAJECTORY - How old were you when you first tried or started using the following cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

Base for each product is those who have ever used the product.

* Caution, small base (<50)

- As opportunities to try a product increase with age, mean age of initiation for all products was earlier among younger than older age groups.
- The earliest age of initiation among young people aged 16 to 24 was 16.2 years for dried flower/leaf.
- Men were more likely than women to try dried flower/leaf (18.4 vs 20.0 years old) and edibles or drinks (28.7 vs 32.2 years old) at a younger average age.

Changes in consumption

When asked to compare their current use to when they first started using cannabis, over half of participants (54%) currently consume higher-THC products or more cannabis than they did before. One-fifth (19%) of participants currently consume lower-THC products or less cannabis than before, while one-quarter (24%) report no changes; the remainder do not know, cannot remember, or prefer not to say.

- Participants who are 16 to 24 years old are more likely than those who are 35 years or older to report currently consuming higher-THC products or more cannabis compared to when they started using (64% vs 49%).
- Participants 35 years or older are more likely than those who are 16 to 24 years old to have not changed their level of THC or amount of cannabis used (27% vs 14%).
- There are no statistically significant differences between men and women in THC level or amount of cannabis currently used compared to when they started using cannabis.

Participants who currently consume higher-THC products or consume more cannabis than they used to were asked why (participants could select multiple reasons). The top two reasons are that there are lots of high-THC products available (selected by 38%) and that stronger products are better value (selected by 36%). The following were also frequently selected: stronger products are a better experience (32%), need more THC/cannabis to get the same experience as before (which implies increased tolerance to THC) (31%) and need more THC/cannabis to treat pain or a medical condition (29%).

- Among participants 16 to 24 years old, both “stronger products are a better experience” (48% vs 29%) and “need more THC/cannabis to get the same experience as before” (40% vs 24%) were selected more frequently than among participants 35 years or older.

- Conversely, the top reasons among participants 35 years or older were “lots of high-THC products available” (42% vs 27% among 16 to 24 year olds) and “need more THC/cannabis to treat pain or a medical condition” (36% vs 16% among 16 to 24 year olds).
- Though not the top reason selected by either group, women were more likely than men to say they currently consume higher-THC products or more cannabis than they used to because of treating pain or a medical condition (40% vs 22%).

Levels of THC used

Participants of the 2025/26 ICCS who use vape pens/cartridges report consuming the highest level of THC on average (69% THC), followed by other inhalable cannabis concentrates (64% THC) and infused dried cannabis (44% THC).

Table 17 Self-reported level of THC (%) in product on the last day used, overall and among those who report using “more THC than before”

	Vape pen/ cartridge:	Vape pen/ cartridge:	Infused dried cannabis:	Infused dried cannabis:	Other inhalable cannabis concentrate:	Other inhalable cannabis concentrate:
	Overall	Consume more THC or cannabis than before	Overall	Consume more THC or cannabis than before	Overall	Consume more THC or cannabis than before
Minimum	0.0	0.1	1.5	5.0	5.0	5.0*
Maximum	99.0	98.1	95.0	94.0	99.0	99.0*
Median	85.0	87.0	39.0	39.2	78.5	80.0*
Mean	69.2	71.5	43.6	43.0	63.5	68.6*
Standard deviation	30.9	30.8	20.0	19.5	29.8	28.2*
Base	253	140	105	65	68	42*

VAPE_THC - On the last day you used a vape pen/cartridge, what level of THC did it contain?

INFUSED_THC - On the last day you used infused dried cannabis, what level of THC did it contain?

CONCEN_THC - On the last day you used [the inhalable cannabis concentrate you use most often], what level of THC did it contain?

TOLERANCE_CHANGE - Compared to when you started using cannabis, which of the following situations best applies to you? (filter for those who selected 'I consume higher-THC products or more cannabis than before')

Values reported in mg/g were converted to percentages

** Caution, small base (<50)*

- Those who are under 35 years of age self-report using higher-THC vape pens/cartridges compared to those who are 35 years or older (78% THC vs 64% THC).
- There are no statistically significant differences in self-reported THC levels for infused dried cannabis or other inhalable cannabis concentrates by age group or gender.

Product preferences

2025/26 ICCS participants who had used at least two categories of inhalable cannabis concentrates in the past 12 months were asked their preferred product. Cannabis liquids in a vape pen/cartridge are the preferred product by the majority (63%), followed by infused dried cannabis (20%) and other inhalable cannabis concentrates (16%).

The top reasons provided for preferring vape pens/cartridges were different compared to the reasons for preferring the other two categories of inhalable concentrates.

The top reasons provided for preferring cannabis liquid in a vape pen/cartridge over all other inhalable cannabis concentrates are:

1. it is convenient and discreet (80%)
2. has less odour/smell (78%); and
3. easier to dose or inhale the desired amount (55%).

The top reasons provided for preferring infused dried cannabis over all other inhalable cannabis concentrates are:

1. like the experience/high (50%)
2. it is strong (high THC) (45%); and
3. like the flavour (37%).

The top reasons provided for preferring other concentrates such as wax, shatter, hash and budder over all other inhalable cannabis concentrates are:

1. like the experience/high (54%)
 2. like the flavour (48%); and
 3. it is strong (high THC) (41%).
- For cannabis liquids in a vape pen/cartridge, participants who are 16 to 24 years old are more likely than those who are 35 years or older to prefer them because

they like the experience/high (42% vs 29%) and because friends and other people they know use them (23% vs 12%).

4.04 Vaping: Patterns of use

The majority (87%) of 2025/26 ICCS participants have used vape pens/cartridges in the past 30 days. These participants were asked several follow-up questions around their vape pen/cartridge use, some of which are presented in this section.

On average, these participants took 30 puffs from a vape pen/cartridge on the last day that it was used; however, the range of responses was vast (0–750 puffs). The median response was 10 puffs on last usage day.

- There are no statistically significant differences in the mean number of puffs per day by either age group or gender.

Table 18 Number of puffs taken on the last day vape pen/cartridge was used, by age and gender

Vape puffs per day	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Minimum	1.0	1.0	1.0	1.0	1.0	1.0
Maximum	750.0	750.0	300.0	625.0	750.0	600.0
Median	10.0	12.0	8.0	10.0	10.0	10.0
Mean	30.1	38.2	22.4	29.0	33.7	25.3
Standard deviation	77.1	94.7	49.0	75.8	90.5	53.9
Base: Total, excluding those who "prefer not to say"	423	94	65	264	248	163

VAPE_TIMES - On the last day you used a vape pen/cartridge, how many time(s) did you take it out to use it?

VAPE_PUFFS - On the last day you used your vape pen/cartridge, on average, how many puff(s) did you take each time you took it out?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

There was no difference in the average number of daily puffs taken between vape pen/cartridge users who are considered to be daily or almost daily users (20 or more days in a month) and those who are less frequent users. Daily users took a median of 15.0 puffs per day compared to less frequent consumers who took a median of 8.0 puffs per day. Users who consume at least weekly (4 or more days in a month) take an average of 34.1 puffs per day, which is significantly more than users who consume vape pens/cartridges less than weekly (13.2 puffs per day). When examining the median response, weekly consumers take twice as many daily puffs than do less frequent consumers (10.0 puffs per day compared to 5.0 puffs per day).

Table 19 Number of puffs taken on the last day vape pen/cartridge was used, by frequency of use

Vape puffs per day	Total	Daily/almost daily consumers (A)	Daily: Less frequent consumers (B)	Weekly consumers (C)	Weekly: Less frequent consumers (D)
Minimum	1.0	1.0	1.0	1.0	1.0
Maximum	750.0	625.0	750.0	750.0	150.0
Median	10.0	15.0	8.0	10.0	5.0
Mean	30.1	36.0	26.1	34.1 D	13.2
Standard deviation	77.1	78.0	77.4	84.7	25.9
Base: Total, excluding those who "prefer not to say"	423	177	239	340	76

VAPE_TIMES - On the last day you used a vape pen/cartridge, how many time(s) did you take it out to use it?

VAPE_PUFFS - On the last day you used your vape pen/cartridge, on average, how many puff(s) did you take each time you took it out?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

The average size of the last vape/pen cartridge used was 1.2 grams.

- There are no statistically significant differences in this number by either age group or gender.

Table 20 Size of last vape pen/cartridge used, by age and gender

Size (in grams) of last vape pen/cartridge used	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/boy (D)	Woman/girl (E)
Minimum	0.1	0.3	0.5	0.1	0.3	0.1
Maximum	2.1	2.1	2.1	2.1	2.1	2.1
Median	1.0	1.0	1.0	1.0	1.0	1.0
Mean	1.2	1.2	1.1	1.2	1.2	1.2
Standard deviation	0.4	0.4	0.4	0.5	0.4	0.5
Base: Total, excluding those who "prefer not to say"	367	87	51	229	228	129

VAPE_AMT_NUM - [Units in grams] What size was the last vape pen/cartridge you used?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

There are also no differences in the size of the last vape pen/cartridge used by those who consume daily or almost daily versus less frequently, or weekly versus less frequently.

Table 21 Size of last vape pen/cartridge used, by frequency of use

Size (in grams) of last vape pen/cartridge used	Total	Daily: Daily/almost daily consumers (A)	Daily: Less frequent consumers (B)	Weekly: Weekly consumers (C)	Weekly: Less frequent consumers (D)
Minimum	0.1	0.1	0.1	0.1	0.1
Maximum	2.1	2.1	2.1	2.1	2.1
Median	1.0	1.0	1.0	1.0	1.0
Mean	1.2	1.2	1.2	1.2	1.2
Standard deviation	0.4	0.5	0.5	0.4	0.5
Base: Total, excluding those who "prefer not to say"	367	163	193	303	53

VAPE_AMT_NUM - [Units in grams] What size was the last vape pen/cartridge you used?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

Over three-fifths (63%) of current vape pen/cartridge users are happy with the THC levels that they currently vape, and would not consider using vape pen/cartridges with lower THC levels if they were readily available.

Table 22 Consideration of lower THC levels if products were readily available, by age and gender

Consideration of lower THC vape pens/cartridges	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
Yes, I would prefer lower THC levels than I currently vape	16% 72	17% 17	24% 16	14% 39	16% 41	18% 30
No, I am happy with the THC levels I currently vape	63% 277	67% 66	53% 35	64% 176	63% 164	64% 106
No, I would prefer higher THC levels than I currently vape	17% 75	12% 12	20% 13	18% 50	19% 48	14% 23
Prefer not to say	3% 13	3% 3	3% 2	3% 8	2% 6	4% 7
Base	437	98	66	273	259	166

THC_AVAIL - Would you consider using a vape pen/cartridge with lower THC levels if these products were readily available?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- There are no statistically significant differences in preference for lower THC vape pens/cartridges if they were readily available by age group or gender.

4.05 Infused Dried Cannabis: Patterns of use

Just over two-fifths (43%) of 2025/26 ICCS participants have used infused dried cannabis in the past 30 days. These participants were asked several follow-up questions around their infused dried cannabis use, some of which are presented in this section.

The most popular way to use infused dried cannabis in the past 30 days was by infused pre-rolled joint, used by nearly three-quarters (73%) of past 30-day users.

On average, these participants took 9.4 puffs/hits each time they used infused dried cannabis on the last day that it was used, with a median value of 7.0 puffs.

- There are no statistically significant differences in this number by either age group or gender.

Table 23 Number of puffs/hits taken each time on the last day infused dried cannabis was used, by age and gender

Infused dried cannabis puffs/hits each time used	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/boy (D)	Woman/girl (E)
Minimum	1.0	1.0	1.0	1.0	1.0	1.0
Maximum	50.0	30.0	50.0	40.0	50.0	40.0
Median	7.0	7.0	7.0	6.0	8.0	6.0
Mean	9.4	8.6	10.4	9.5	9.4	9.1
Standard deviation	8.0	6.5	11.4	7.7	7.7	7.6
Base: Total, excluding those who "prefer not to say"	146	31	19	96	83	59

INFUSED_PUFFS - On the last day you used infused dried cannabis, how many puff(s)/hit(s) did you take each time you used it that day?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

There was no difference in the average number of puffs/hits taken each time dried infused cannabis was used between weekly infused dried cannabis users (4 or more days in a month) and those who consume infused dried cannabis less frequently.

Table 24 Number of puffs/hits taken each time on the last day infused dried cannabis was used, by frequency of use

Infused dried cannabis puffs/hits each time used	Total	Weekly: Weekly consumers (A)	Weekly: Less frequent consumers (B)
Minimum	1.0	1.0	1.0
Maximum	50.0	50.0	40.0
Median	7.0	6.0	7.0
Mean	9.4	9.2	9.7
Standard deviation	8.0	7.6	8.6
Base: Total, excluding those who "prefer not to say"	146	93	53

INFUSED_PUFFS - On the last day you used infused dried cannabis, how many puff(s)/hit(s) did you take each time you used it that day?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

Among those who smoked an infused joint/pre-roll, an average of 1.8 joints were smoked over the entire day on the last usage day. The median number of joints smoked was 1.0.

- Those who are 35 years or older smoked 2.1 joints, on average, compared to those who are 16 to 34 years old, who smoked 1.2 joints on average. However, the median response for both groups was 1.0 joint.
- There was no statistically significant difference in the number of infused joint/pre-rolls smoked per day by gender.

Table 25 Number of infused joints/pre-rolls smoked over the entire day on the last day used, by age and gender

Number of infused joints/pre-rolls smoked	Total	16-34 years old (A)	35+ years old (B)	Man/boy (D)	Woman/girl (E)
Minimum	0.1	0.1	0.1	0.1	0.1
Maximum	11.0	11.0	11.0	11.0	11.0
Median	1.0	1.0	1.0	1.0	1.0
Mean	1.8	1.2	2.1 A	2.0	1.4
Standard deviation	2.3	1.5	2.5	2.5	1.9
Base: Total, excluding those who "prefer not to say"	182	62	120	101	77

INFUSED_JOINT_AMT_NUM - [Units in joints] On the last day you smoked an infused joint/pre-roll, how many joints did you smoke over the entire day?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

Participants who used infused joints/pre-rolls at least weekly on average smoked more joints over an entire day on the last usage day than did those who are less frequent users (2.4 joints vs 0.9 joints). However, the median response in both groups was 1.0 joint.

Table 26 Number of infused joints/pre-rolls smoked over the entire day on the last day used, by frequency of use

Number of infused joints/pre-rolls smoked	Total	Weekly: Weekly consumers (A)	Weekly: Less frequent consumers (B)
Minimum	0.1	0.1	0.1
Maximum	11.0	11.0	6.0
Median	1.0	1.0	1.0
Mean	1.8	2.4 B	0.9
Standard deviation	2.3	2.7	0.9
Base: Total, excluding those who "prefer not to say"	182	104	77

INFUSED_JOINT_AMT_NUM - [Units in joints] On the last day you smoked an infused joint/pre-roll, how many joints did you smoke over the entire day?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

Though used by very few participants, those who used infused dried cannabis in a non-joint/pre-roll form (e.g., pipe, bong, dried cannabis vaporizer) used an average of 1.7 grams on the last day that they consumed it, with a median of 1.3 grams.

- Base sizes do not allow for statistical comparisons by age group and require suppressing results for women.

Table 27 Amount of infused dried cannabis used, other than joints/pre-rolls, over the entire day on the last day used, by age and gender

Amount (in grams) of infused dried cannabis used, other than joints/pre-rolls	Total	16-34 years old (A)	35+ years old (B)	Man/boy (D)	Woman/girl (E)
Minimum	0.0*	0.0*	0.0*	0.0*	-
Maximum	10.0*	4.0*	10.0*	10.0*	-
Median	1.3*	1.5*	1.3*	2.0*	-
Mean	1.7*	1.4*	1.9*	2.0*	-
Standard deviation	2.1*	1.4*	2.6*	2.5*	-
Base: Total, excluding those who "prefer not to say"	24*	10*	14*	15*	-

INFUSED_AMT_NUM - [Units in grams] On the last day that you used infused dried cannabis, how much did you use over the entire day?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

- Base < 10, results suppressed

4.06 Other Inhalable Concentrates: Patterns of use

One-third (34%) of 2025/26 ICCS participants have used cannabis concentrates such as wax, shatter, hash and budder in the past 30 days. These participants were asked several follow-up questions around their cannabis concentrate use, some of which are presented in this section.

Among those who used these other types of inhalable concentrates, hash/hashish was the most popular type of inhalable cannabis concentrate used in the past 30 days, at 31%, followed by shatter (18%) and live resin (12%). Inhalable cannabis concentrates were most frequently smoked (59%), followed by dabbed (31%) or vaped in a handheld vaporizer (20%).

On average, these participants took 3.7 dabs/hits/puffs from the inhalable concentrate they use most often on the last usage day, with a median value of 3.0 puffs.

- There are no statistically significant differences in the mean value by either age group or gender.

Table 28 Number of dabs/hits/puffs of inhalable cannabis concentrate used most often on the last day used, by age and gender

Number of inhalable cannabis concentrate dabs/hits/puffs on last day used	Total	16-34 years old (A)	35+ years old (B)	Man/ boy (D)	Woman/ girl (E)
Minimum	1.0	1.0*	1.0	1.0	1.0*
Maximum	25.0	10.0*	25.0	25.0	20.0*
Median	3.0	2.0*	3.0	3.0	3.0*
Mean	3.7	3.1*	3.9	3.7	3.8*
Standard deviation	3.6	2.5*	3.8	3.3	4.2*
Base: Total, excluding those who "prefer not to say"	127	32*	95	82	40*

CONCEN_HITS - On the last day you used [the inhalable cannabis concentrate you use most often], how many dab(s)/hit(s)/puff(s) did you take at a time?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

There was no difference in the average number of dabs/hits/puffs of the inhalable cannabis concentrate used most often, on the last usage day, by those who are weekly consumers compared to less frequent consumers. The median number of dabs/hits/puffs was 3.0 for weekly consumers and 2.0 for less frequent consumers.

Table 29 Number of dabs/hits/puffs of inhalable cannabis concentrate used most often on the last day used, by frequency of use

Number of inhalable cannabis concentrate dabs/hits/puffs on last day used	Total	Weekly: Weekly consumers (A)	Weekly: Less frequent consumers (B)
Minimum	1.0	1.0	1.0*
Maximum	25.0	25.0	20.0*
Median	3.0	3.0	2.0*
Mean	3.7	3.8	3.4*
Standard deviation	3.6	3.5	3.8*
Base: Total, excluding those who "prefer not to say"	127	88	36*

CONCEN_HITS - On the last day you used [the inhalable cannabis concentrate you use most often], how many dab(s)/hit(s)/puff(s) did you take at a time?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

The average amount used of the inhalable cannabis concentrate used most often on the last day used was 0.5 grams, with a median response of 0.1 gram.

- There are no statistically significant differences in the mean value by either age group or gender.

Table 30 Amount of inhalable cannabis concentrate used most often on the last day used, by age and gender

Amount (in grams) of inhalable cannabis concentrate used most often	Total	16-34 years old (A)	35+ years old (B)	Man/ boy (D)	Woman/ girl (E)
Minimum	0.0	0.0*	0.0	0.0	0.0
Maximum	4.0	3.5*	4.0	4.0	4.0
Median	0.1	0.1*	0.1	0.1	0.1
Mean	0.5	0.4*	0.5	0.5	0.4
Standard deviation	0.8	0.7*	0.8	0.8	0.8
Base: Total, excluding those who "prefer not to say"	136	34*	102	89	41

CONCEN_AMT_NUM - [Units in grams] On the last day that you used [the inhalable cannabis concentrate you use most often], how much did you use over the entire day?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

There are also no differences in the amount of the inhalable cannabis concentrate used most often on the last day that it was used by those who consume weekly versus less frequently.

Table 31 Amount of inhalable cannabis concentrate used most often on the last day used, by frequency of use

Amount (in grams) of inhalable cannabis concentrate used most often	Total	Weekly: Weekly consumers (A)	Weekly: Less frequent consumers (B)
Minimum	0.0	0.0	0.0*
Maximum	4.0	4.0	2.5*
Median	0.1	0.1	0.0*
Mean	0.5	0.5	0.3*
Standard deviation	0.8	0.8	0.6*
Base: Total, excluding those who "prefer not to say"	136	95	36*

CONCEN_AMT_NUM - [Units in grams] On the last day that you used [the inhalable cannabis concentrate you use most often], how much did you use over the entire day?

Statistical testing performed on the mean value only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

4.07 Measure of Achieving Equivalent Levels of “high”

Participants of the 2025/26 ICCS were asked, among the products they used, to estimate how many puffs or hits would be needed from each product to get equally high. These values were then normalized to each of the four products, and the comparison of the ratios are provided in the following four tables.

Comparison to dried flower/leaf

Compared to 1 puff of dried flower/leaf, participants on average stated they would need less of each of the cannabis concentrate products to achieve the same level of “high”: 0.9 puffs from a vape pen/cartridge, 0.7 puffs/hits from infused dried cannabis, and 0.5 puffs/hits from other inhalable cannabis concentrates. There were no statistically significant differences among weekly versus less frequent users within each of the product types. The table below shows the summary statistics for the ratio of the number of puffs/hits of each of the other products divided by the number of puffs of dried flower/leaf provided by individual participants. That is, normalizing the responses from each product to equate them to 1 puff of dried flower/leaf.

Table 32 Number of puff(s)/hit(s) needed to get equally “high” compared to 1 puff of dried flower/leaf, overall and by weekly vs less frequent consumers

Compared to 1 puff of dried flower /leaf	Vape pen cartridges: Overall	Vape pens/ cartridges: Weekly consumers (A)	Vape pens/ cartridges: Less frequent consumers (B)	Infused dried cannabis: Overall	Infused dried cannabis: Weekly consumers (C)	Infused dried cannabis: Less frequent consumers (D)	Other inhalable concentrates: Overall	Other inhalable concentrates: Weekly consumers (E)	Other inhalable concentrates: Less frequent consumers (F)
Minimum	0.1	0.1	0.1	0.1	0.1	0.2	0.0	0.0	0.1*
Maximum	10.0	5.0	10.0	7.5	7.5	5.0	3.0	2.0	2.0*
Median	0.7	0.7	0.7	0.6	0.6	0.6	0.4	0.4	0.3*
Mean	0.9	0.9	1.1	0.7	0.8	0.7	0.5	0.5	0.5*
Standard deviation	1.0	0.8	1.5	0.7	0.9	0.6	0.4	0.4	0.4*
Base	355	263	58	259	108	65	208	90	35*

HIGH_EQUIV – How many puff(s)/hit(s) would you need to take of each to get equally high?

Statistical testing performed on the mean value within a product type between frequent and less frequent users only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

- Compared to 1 puff of dried flower/leaf, infused dried cannabis users under the age of 35 years need more puffs/hits (0.8) to feel as equally high as do those who are 35 years or older (0.6).

Comparison to vape pens/cartridges

Compared to 1 puff/hit of a vape pen/cartridge, participants stated they would need on average 1.5 puffs/hits of dried flower/leaf (more product), 1.0 puffs/hits of infused dried cannabis (an equal amount), and 0.6 puffs/hits from other inhalable cannabis concentrates (less product). Weekly consumers of both infused dried cannabis and other inhalable cannabis concentrates would need more of their product to feel equally high compared to less frequent consumers. The table below shows the summary statistics for the ratio of the number of puffs/hits of each of the other products divided by the number of puffs/hits of a vape pen/cartridge provided by individual participants. That is, normalizing the responses from each product to equate them to 1 puff/hit of a vape pen/cartridge.

Table 33 Number of puff(s)/hit(s) needed to get equally “high” compared to 1 puff/hit of vape pens/cartridges, overall and by weekly vs less frequent consumers

Compared to 1 puff/hit of vape pens/cartridges	Dried flower /leaf:	Infused dried cannabis:	Infused dried cannabis:	Infused dried cannabis:	Other inhalable concentrates:	Other inhalable concentrates:	Other inhalable concentrates:
	Overall	Overall	Weekly consumers (C)	Less frequent consumers (D)	Overall	Weekly consumers (E)	Less frequent consumers (F)
Minimum	0.1	0.1	0.2	0.2	0.1	0.1	0.1*
Maximum	12.5	7.5	6.0	3.8	6.0	6.0	2.5*
Median	1.5	1.0	1.0	1.0	0.6	1.0	0.5*
Mean	2.0	1.3	1.4 D	1.1	0.8	1.0 F	0.6*
Standard deviation	1.7	1.0	1.1	0.7	0.7	1.0	0.5*
Base	355	251	101	64	196	80	33*

HIGH_EQUIV – How many puff(s)/hit(s) would you need to take of each to get equally high?

Statistical testing performed on the mean value within a product type between frequent and less frequent users only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

- Compared to 1 puff/hit of a vape pen/cartridge, other inhalable cannabis concentrate users 35 years or older need more puffs/hits (0.9) to feel as equally high as do those who are under 35 years of age (0.6).

Comparison to infused dried cannabis

Compared to 1 puff/hit of infused dried cannabis, participants stated they would need on average 2.0 puffs/hits of dried flower/leaf (twice as much product), 1.5 puffs/hits from a vape pen/cartridge (more product), and 0.7 puffs/hits from other inhalable cannabis concentrates (less product). Weekly consumers of vape pens/cartridges would need more of their product to feel equally high compared to less frequent consumers. The table below shows the summary statistics for the ratio of the number of puffs/hits of each of the other products divided by the number of puffs/hits of infused dried cannabis provided by individual participants. That is, normalizing the responses from each product to equate them to 1 puff/hit of infused dried cannabis.

Table 34 Number of puff(s)/hit(s) needed to get equally "high" compared to 1 puff/hit of infused dried cannabis, overall and by weekly vs less frequent consumers

Compared to 1 puff/hit of infused dried cannabis	Dried flower/leaf:	Vape pens/cartridges:	Vape pens/cartridges:	Vape pens/cartridges:	Other inhalable concentrates:	Other inhalable concentrates:	Other inhalable concentrates:
	Overall	Overall	Weekly consumers (A)	Less frequent consumers (B)	Overall	Weekly consumers (E)	Less frequent consumers (F)
Minimum	0.1	0.1	0.1	0.3*	0.1	0.1	0.1*
Maximum	15.0	10.0	10.0	2.3*	4.0	4.0	1.5*
Median	1.7	1.0	1.0	1.0*	0.7	0.8	0.5*
Mean	2.0	1.3	1.5 B	1.0*	0.7	0.8	0.6*
Standard deviation	1.5	1.2	1.3	0.5*	0.5	0.6	0.4*
Base	259	251	180	41*	181	75	33*

HIGH_EQUIV – How many puff(s)/hit(s) would you need to take of each to get equally high?

Statistical testing performed on the mean value within a product type between frequent and less frequent users only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

- Compared to 1 puff/hit of infused dried cannabis, other inhalable cannabis concentrate users 35 years or older need more puffs/hits (0.8) to feel as equally high as do those who are under 35 years of age (0.6).

Comparison to other inhalable cannabis concentrates

Compared to 1 puff/hit of other inhalable cannabis concentrates, participants stated they would need on average 4.3 puffs/hits of dried flower/leaf (over 4 times as much product), 2.1 puffs/hits from a vape pen/cartridge (over twice as much product), and 2.3 puffs/hits from infused dried cannabis (over twice as much product). These results are consistent regardless of the frequency of usage of the consumers. The table below shows the summary statistics for the ratio of the number of puffs/hits of each of the other products divided by the number of puffs/hits of other inhalable cannabis concentrates provided by individual participants. That is, normalizing the responses from each product to equate them to 1 puff/hit of other inhalable cannabis concentrates.

Table 35 Number of puff(s)/hit(s) needed to get equally "high" compared to 1 puff/hit of other inhalable concentrates, overall and by weekly vs less frequent consumers

Compared to 1 puff/hit of other inhalable cannabis concentrates	Dried flower/leaf:	Vape pens/cartridges:	Vape pens/cartridges:	Vape pens/cartridges:	Infused dried cannabis:	Infused dried cannabis:	Infused dried cannabis:
	Overall	Overall	Weekly consumers (A)	Less frequent consumers (B)	Overall	Weekly consumers (C)	Less frequent consumers (D)
Minimum	0.3	0.2	0.2	0.3*	0.3	0.5	1.0*
Maximum	25.0	10.0	10.0	10.0*	15.0	15.0	6.0*
Median	2.5	1.7	1.8	1.3*	1.5	1.5	1.8*
Mean	4.3	2.1	2.0	2.3*	2.3	2.4	2.2*
Standard deviation	4.7	1.8	1.6	2.4*	2.1	2.5	1.4*
Base	208	196	142	30*	181	91	42*

HIGH_EQUIV – How many puff(s)/hit(s) would you need to take of each to get equally high?

Statistical testing performed on the mean value within a product type between frequent and less frequent users only; capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

** Caution, small base (<50)*

- Compared to 1 puff/hit of other inhalable cannabis concentrates, vape pen/cartridge users 35 years or older need fewer puffs/hits (1.9) to feel as equally high as do those who are under 35 years of age (2.6).

4.08 Sourcing of Cannabis Concentrates

The majority of 2025/26 ICCS participants usually receive or buy their inhalable cannabis concentrates from a legal storefront (a provincially authorized retailer). This is the primary source for nearly three-quarters of participants who have used either cannabis vape pens/cartridges (73%) or infused dried cannabis (74%) in the past 12 months. While still the primary source for other inhalable cannabis concentrates (58%), storefronts in Indigenous communities are also popular (10%) sources for participants who have used them in the past 12 months.

4.09 Side Effects & Adverse Reactions

Participants of the 2025/26 ICCS were asked about common side effects they usually experience when using inhalable cannabis concentrates. A dry mouth was the top side effect, selected by just under half of participants (48%), followed by drowsiness/sleepiness or lethargy (36%), red eyes (32%) and sore throat, coughing or wheezing (30%). One-fifth of respondents reported they do not usually experience any of the side effects that were listed in the survey.

- Nearly all of the side effects in the survey were selected as being more frequently experienced by participants who are 16 to 24 years of age compared to those 25 years or older.
- One-quarter (26%) of participants who are 35 years or older do not usually experience any side effects, compared to only 8% of 16 to 24 year olds and 11% of 25 to 34 year olds.

Participants were also asked about negative health effects they had experienced in the past 12 months due to using inhalable cannabis concentrates. Similarly, two-fifths (39%) of participants indicated that they have experienced at least one negative health effect from using inhalable cannabis concentrates, with the top effect being anxiety or a panic attack (selected by 14%).

- Again nearly all of the negative health effects listed in the survey were selected as being more frequently experienced by participants who are 16 to 24 years of age, compared to those 25 years or older.
- Overall, nearly three-fifths (59%) of 16 to 24 year olds have experienced at least one negative health effect from using inhalable cannabis concentrates, compared to 42% among 25 to 34 year olds and 32% among those 35 years or older.

When experiencing a negative health effect, the overwhelming majority of participants (91%) did not seek help at any of the places listed in the survey (which included a

doctor's office, walk-in clinic, other medical professional, addiction support services, emergency department, telephone health service or helpline, and a poison centre). When experiencing a negative health effect, participants most commonly think that it happened because they took too much or inhaled too deeply (selected by 44%).

- Notably, one-third (34%) of participants who are 16 to 24 years old felt that it happened because of the situation: they felt unwell, anxious, weak or tired before using cannabis, compared to only 13% among those 25 years or older.

4.10 Information & Policy Measures

When asked if they felt they needed more information about specific topics related to inhalable cannabis concentrates, nearly three-fifths (58%) of 2025/26 ICCS participants stated they did not need any more information. The most wished-for topic for additional information is around health risks of vaping cannabis compared to other methods of cannabis use, selected by one-quarter (25%) of participants.

- Compared to participants 35 years or older, greater proportions of participants aged 16 to 24 years old wished for more information on several of the topics listed.

Participants were asked what effect, if any, each of four hypothetical policy measures would have on their current cannabis use. These are shown and described in the tables below.

The measure that would have the greatest impact on users choosing lower-THC products is “A better selection of lower THC products”, selected by one-fifth (21%) of users (including 10% who would choose products other than concentrates and 11% who would still use concentrates). However, half (50%) stated that this measure would not have any effect on their current cannabis use.

Table 36 Effect on current cannabis use: A better selection of lower THC products, by age and gender

A better selection of lower THC products	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/boy (D)	Woman/girl (E)
NET I'd choose lower-THC products	21% 106	30% 31 C	24% 17	18% 58	19% 57	23% 43
I'd choose lower-THC products other than concentrates	10% 49	14% 15	8% 6	9% 28	8% 23	13% 24
I'd choose lower-THC products, but still use concentrates	11% 57	15% 16	15% 11	9% 30	11% 34	10% 19
I would buy cannabis from other sources (i.e., not legal retail)	9% 46	5% 5	7% 5	11% 36 A	9% 26	10% 18
Reduce my use of cannabis overall	4% 20	8% 8 B	1% 1	3% 11	4% 12	4% 8
Increase my use of cannabis overall	5% 24	8% 8 B	1% 1	5% 15	5% 14	4% 8
No effect	50% 251	42% 44	54% 39	52% 168	53% 161	46% 86
I don't know	10% 51	9% 9	13% 9	10% 33	10% 31	11% 20
Prefer not to say	1% 4	0% 0	0% 0	1% 4	0% 0	1% 2
Base	502	105	72	325	301	185

DETER - What effect, if any, would the following measures have on your current cannabis use?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- Having a better selection of lower THC products would lead more 16 to 24 year olds to choose lower-THC products (30%) than those over the age of 35 (18%), who themselves would be more likely to buy cannabis from other sources (11% compared to 5% among 16 to 24 year olds).
- Participants who are 16 to 24 years old would also be more likely than those who are 25 to 34 years old to either reduce or increase their use of cannabis overall (8% compared to 1% in both cases).
- Having a better selection of lower THC products would have similar effects on cannabis usage by gender.

The measure “Sales ban on products with extremely high THC levels” would lead nearly two-fifths (38%) of participants to buy cannabis from other sources, namely not legal retail. It would have no effect on current cannabis usage for one-quarter (24%) of participants.

Table 37 Effect on current cannabis use: Sales ban on products with extremely high THC levels, by age and gender

Sales ban on products with extremely high THC levels	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/boy (D)	Woman/girl (E)
I would buy cannabis from other sources (i.e., not legal retail)	38% 191	35% 37	42% 30	38% 124	40% 121	34% 63
NET I'd choose lower-THC products	17% 83	19% 20	22% 16	14% 47	17% 51	17% 31
I'd choose lower-THC products other than concentrates	7% 36	9% 9	7% 5	7% 22	7% 20	8% 15
I'd choose lower-THC products, but still use concentrates	9% 47	10% 11	15% 11	8% 25	10% 31	9% 16
Increase my use of cannabis overall	6% 31	12% 13 B C	4% 3	5% 15	7% 21	4% 8
Reduce my use of cannabis overall	5% 25	9% 9	4% 3	4% 13	4% 13	6% 12
No effect	24% 120	17% 18	22% 16	26% 86 A	21% 63	29% 53
I don't know	9% 43	7% 7	4% 3	10% 33 B	9% 28	8% 15
Prefer not to say	2% 9	1% 1	1% 1	2% 7	1% 4	2% 3
Base	502	105	72	325	301	185

DETER – What effect, if any, would the following measures have on your current cannabis use?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- Having a sales ban on products with extremely high THC levels would increase overall cannabis usage among 16 to 24 year olds more than it would for those 25 years or older (12% compared to 4% among 25 to 34 year olds and 5% among those 35 years or older).
- The effect by gender would be similar.

The measure “High taxes/prices on cannabis products with higher THC levels” would lead nearly half (47%) of participants to buy cannabis from other sources, namely not legal retail. It would have no effect on current cannabis usage for nearly one-quarter (23%) of participants.

Table 38 Effect on current cannabis use: High taxes/prices on cannabis products with higher THC levels, by age and gender

High taxes/prices on cannabis products with higher THC levels	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/boy (D)	Woman/girl (E)
I would buy cannabis from other sources (i.e., not legal retail)	47% 235	43% 45	49% 35	48% 155	48% 145	44% 81
NET I'd choose lower-THC products	12% 60	13% 14	19% 14	10% 32	12% 37	12% 22
I'd choose lower-THC products other than concentrates	6% 29	6% 6	7% 5	6% 18	7% 20	4% 8
I'd choose lower-THC products, but still use concentrates	6% 31	8% 8	13% 9 C	4% 14	6% 17	8% 14
Reduce my use of cannabis overall	11% 55	15% 16	8% 6	10% 33	11% 33	11% 21
Increase my use of cannabis overall	1% 3	2% 2	0% 0	0% 1	1% 3	0% 0
No effect	23% 113	21% 22	18% 13	24% 78	21% 64	25% 46
I don't know	6% 30	6% 6	4% 3	6% 21	6% 17	7% 13
Prefer not to say	1% 6	0% 0	1% 1	2% 5	1% 2	1% 2
Base	502	105	72	325	301	185

DETER - What effect, if any, would the following measures have on your current cannabis use?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- The effects of “High taxes/prices on cannabis products with higher THC levels” on current cannabis usage would be similar across age groups and gender, with the exception that those who are 25 to 34 years old would be more likely than those who are 35 years or older to choose lower-THC products but still use concentrates (13% compared to 4%).

The measure “High THC” warning label or message on cannabis products with higher THC levels” would predominantly have no effect on the current cannabis usage of participants (70%).

Table 39 Effect on current cannabis use: “High THC” warning label or message on cannabis products with higher THC levels, by age and gender

“High THC” warning label or message on cannabis products with higher THC levels	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
NET I'd choose lower-THC products	11% 57	15% 16	15% 11	9% 30	9% 26	15% 28 D
I'd choose lower-THC products other than concentrates	7% 34	8% 8	10% 7	6% 19	5% 16	9% 16
I'd choose lower-THC products, but still use concentrates	5% 23	8% 8	6% 4	3% 11	3% 10	6% 12
Reduce my use of cannabis overall	5% 23	5% 5	1% 1	5% 17 B	4% 12	5% 10
Increase my use of cannabis overall	3% 16	3% 3	6% 4	3% 9	4% 11	3% 5
I would buy cannabis from other sources (i.e., not legal retail)	3% 13	1% 1	1% 1	3% 11	3% 8	3% 5
No effect	70% 350	67% 70	68% 49	71% 231	73% 220	66% 122
I don't know	7% 37	8% 8	7% 5	7% 24	7% 21	8% 14
Prefer not to say	1% 6	2% 2	1% 1	1% 3	1% 3	1% 1
Base	502	105	72	325	301	185

DETER - What effect, if any, would the following measures have on your current cannabis use?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- The measure of “High THC” warning label or message on cannabis products with higher THC levels” would be slightly more effective among users who are 35 years or old in getting them to reduce their use of cannabis overall compared to those who are 25 to 34 years old (5% vs 1%).
- This measure would also be more effective in getting women to choose lower-THC products overall than men (15% vs 9%).

Standard serving of THC

Participants of the 2025/26 ICCS were asked to rate their agreement with two statements regarding the concept of a standard serving of THC for cannabis products. Over half (53%) agreed (selecting either “strongly agree” or “agree”) with the statement that a standard serving of THC would help them compare THC amounts between products, while one-third (32%) agreed with the statement that a standard serving of THC would help them lower the risks/side effects of cannabis use.

Table 40 Agreement regarding a standard serving of THC for cannabis products, by age and gender

NET Agree ('Agree' + 'Strongly agree')	Total	16-24 years old (A)	25-34 years old (B)	35+ years old (C)	Man/ boy (D)	Woman/ girl (E)
A standard serving of THC would help me compare THC amounts between products	53% 265	64% 67 C	51% 37	50% 161	53% 161	53% 98
A standard serving of THC would help me lower the risks/side effects of cannabis use	32% 160	48% 50 C	40% 29 C	25% 81	33% 98	32% 59
Base	502	105	72	325	301	185

THC_UNIT - How much do you agree or disagree with the following statements regarding a standard serving of THC for cannabis products?

Capitalized letters (e.g. A, B), indicate differences at the 95% significance level.

- Participants aged 16 to 24 years old were more likely to agree with both statements compared to those 35 years or older.
- Participants aged 25 to 34 years old were also more likely than those 35 years or older to agree to the statement about lowering the risks/side effects of cannabis use.
- There were no statistically significant differences in agreement with either statement by gender.

4.11 Higher-Risk Use of Cannabis

Participants of the 2025/26 ICCS were asked when using cannabis concentrates, how often they combined them with other substances in the past 30 days. “Combine” was defined as consuming them at the same time or close enough in time that the effects overlapped. About one-fifth of respondents indicated that they “often” or “always” combined cannabis concentrates with either prescription or non-prescription drugs or medications (21%), other cannabis products (20%), tobacco (20%), or a non-cannabis e-cigarette or vaping device with nicotine (20%). Thirteen percent (13%) of participants combined cannabis concentrates with alcohol.

- Combining concentrates with alcohol was rarer for those aged 35 years or older, with one-third (34%) reporting they “never” combined alcohol with cannabis concentrates in the past 30 days, compared to 15% among those under 35 years old.
- Consuming cannabis concentrates at the same time as non-cannabis e-cigarettes or vaping devices with nicotine declines with age; two-fifths (39%) of those aged 16 to 24 years old have done it in the past 30 days, compared to one-quarter (25%) of those 25 to 34 years old and 13% of those 35 years or older.
- Women are more likely than men to have consumed cannabis concentrates at the same time as prescription or non-prescription drugs or medications in the past 30 days (29% vs 17%).

Professional help

The majority of participants (88%) have never felt they needed professional help such as treatment or counseling for their cannabis use. People generally know (70%) that it is possible to receive treatment if they have concerns about their cannabis use.

- Younger users are more likely than older users to have felt they needed help (21% among 16 to 24 year olds compared to 15% among 25 to 34 year olds and 6% among 35 years or older).

CUDIT-R

Participants in the 2025/26 ICCS were asked eight questions about their cannabis use in the past 6 months, comprising the “Cannabis Use Disorder Identification Test – Revised” (CUDIT-R) (source: https://bpac.org.nz/BPJ/2010/June/docs/addiction_CUDIT-R.pdf). Possible CUDIT-R scores range from 0 to 32, and are grouped into three risk categories. While a number of participants (16%) did not provide a response to at least one of the questions, the distribution of scores among those with complete data are quite balanced: 30% have a score of 1-7 (everyone in the ICCS is a cannabis user, so there are no scores of 0), 23% have a score of 8-11 indicating hazardous cannabis use, and 30% have a score of 12 or higher indicating a possible cannabis use disorder for which

further intervention may be required.

- Approximately double the proportion of younger people versus older people had scores of 12 or higher: 49% among those 16 to 24 years old and 43% among those 25 to 34 years old (compared to 22% among those 35 years or older).

Reducing consumption

Half (50%) of participants are not planning to quit or cut down their use of cannabis in the next 12 months. One-third (33%) are planning to, with one-quarter (24%) planning to quit or cut down their use of all cannabis products (as opposed to just concentrates). The remainder either do not know (15%) or preferred not to say (2%). Among those planning to reduce their usage, three-quarters (75%) plan to cut down instead of quit altogether.

- Those aged 16 to 24 years old and 25 to 34 years old are more likely to be planning to quit or cut down their cannabis usage in the next 12 months compared to those 35 years or older (49% and 42% vs 26%).

The main reasons given for planning to quit or cut down cannabis usage are to improve physical and mental health or reduce side effects (55%), not wanting to be dependent on cannabis (48%), improving quality of life (38%) and to save money (35%).

- In particular, those aged 16 to 24 years old are motivated by wanting to improve their quality of life (59% compared to 20% among 25 to 34 year olds and 32% among those 35 years or older).

Participants who currently consume higher THC products or more cannabis than they used to were asked if they have ever heard of a tolerance break or “T-Break”. Over three-fifths (63%) have tried it before and nearly one-fifth (17%) have heard of it but not tried it, resulting in four-fifths of higher-consumers (80%) having previously heard of it.

- Over nine-in-ten (92%) users 16 to 34 years old have heard of a tolerance break, including three-quarters (75%) who have tried it, compared to 71% hearing of it and 54% trying it among those 35 years or older.

4.12 Health & Mental Health

Two-fifths (39%) of participants of the 2025/26 ICCS consider their physical health to be “very good” or “excellent”, and about one-third (35%) consider it to be “good”. Similar proportions consider their mental health to be either “very good” or “excellent” (37%) or “good” (30%).

Nearly half (47%) of 2025/26 ICCS participants believe that using cannabis concentrates makes their short-term (same-day) mental health better, while over one-third (35%) believe that it makes no difference. For the impact on long-term mental health (lasting weeks, months or years), over two-fifths (43%) of participants believe it makes no difference, while one-quarter (26%) believe it makes it better.

By age:

- The majority (55%) of participants 16 to 24 years old believe using cannabis concentrates has a positive impact on their short-term mental health, compared to 38% of 25 to 34 year olds.
- In contrast, nearly one-quarter (24%) of 16 to 24 year olds believe using cannabis concentrates makes their long-term mental health *worse* (compared to 13% of 25 to 34 year olds and 8% of 35 or more year olds).
- Participants 35 years or older are more likely to believe using cannabis concentrates makes no difference to their short-term mental health compared to 16 to 24 year olds (37% vs 27%).
- Participants 35 years or older (48%) and 25 to 34 years (46%) are also more likely to believe cannabis concentrates have no effect on their long-term mental health than 16 to 24 year olds (28%).

By gender:

- There are no statistically significant differences between men and women for the perceived impact of using cannabis concentrates on either their short-term or long-term mental health.

In the last month, on a scale of 0 to 9 where 0 means “not at all”, 3 means “a little”, 5 means “moderately” and 9 means “severely”, one-fifth (20%) of participants have been bothered (a rating of 6 to 9) by feeling sad, down or uninterested in life, while three-fifths (60%) have been unbothered (a rating of 0 to 4).

On the same scale, in the last month one-fifth (20%) of participants have been bothered (a rating of 6 to 9) by feeling anxious or nervous, while more than three-fifths (64%) have been unbothered (a rating of 0 to 4).

While over two-fifths (42%) of 2025/26 ICCS participants have never received a mental health diagnosis, over three-in-ten have received a diagnosis of depression (35%) or anxiety (31%).

When asked about their behaviour when they are feeling stressed, anxious, unhappy or depressed, the majority of participants reported either using more cannabis products (42%) or not changing their cannabis product usage (41%).

- Participants who are 35 years or older are less likely to say they would increase their cannabis product use in these circumstances (36% compared to 54% among 16 to 24 year olds and 50% among 25 to 34 year olds).
- Instead, the 35 years or older group is more likely to report no difference in their cannabis usage in these circumstances (46% compared to 30% among 16 to 24 year olds and 36% among 25 to 34 year olds) or that they rarely feel that way to begin with (8% compared to 1% for each of the 16 to 24 year olds and 25 to 34 year olds).
- Women are more likely than men to increase their cannabis usage when feeling stressed, anxious, unhappy or depressed (49% vs 38%).

Among participants who report using more cannabis products when they feel stressed, anxious, unhappy or depressed, the majority (70%) would turn to any type of cannabis rather than a specific type.

- There are no statistically significant differences by age group.
- Men are more likely than women to turn to any type of cannabis rather than a specific type (77% vs 61%).

4.13 Use of other Drugs

Participants of the 2025/26 ICCS were asked about their usage of other drugs and substances. These results from a targeted sample of cannabis users are compared to the overall rates of the general population of 16 years or older from the 2023 CSUS (<https://health-infobase.canada.ca/substance-use/csus/>).

Tobacco cigarettes

Over one-third (34%) of ICCS participants indicated that they had smoked a tobacco cigarette in the past 30 days, with fewer than one-fifth (17%) smoking one every day. From CSUS, 13% of the general population have smoked a cigarette in the past 30 days, less than half of the proportion reported in ICCS.

- Participants 16 to 24 years old were more likely to have smoked a tobacco cigarette at least once in the past 30 days (49%) compared to both those 25 to 34 years old (26%) and 35 years or older (30%).
- One-fifth of participants aged 35 years or more smoked a tobacco cigarette every day in the last 30 days, compared to 9% of participants aged 16 to 24 years old and 10% of participants aged 25 to 34 years old.
- There were no differences in the past 30 day frequency of smoking tobacco cigarettes by gender.

E-cigarettes

Similarly, one-third (32%) of ICCS participants indicated that they had used a non-cannabis e-cigarette or vaping device (referred to below as “e-cigarettes”) in the past 30 days, with fewer than one-fifth (18%) using one every day. From CSUS, 10% of the general population have used an e-cigarette in the past 30 days, about one-third of the proportion reported in the ICCS.

- Participants 16 to 24 years old were more likely to have used an e-cigarette in the past 30 days (63%) compared to both those 25 to 34 years old (29%) and 35 years or older (23%).
- Over one-third (35%) of participants aged 16 to 24 years old used an e-cigarette every day in the past 30 days, compared to 15% of participants aged 25 to 34 years old and 12% of participants over 35 years old.
- There were no differences in the past 30 day frequency of using e-cigarettes by gender.

Participants who had used both cannabis vape pens/cartridges and e-cigarettes in their lifetime were asked which product they had tried first. Nearly two-thirds (65%) tried e-cigarettes first, compared to one-quarter (25%) who tried cannabis vape pens/cartridges first; the remainder could not remember.

- Trying e-cigarettes first was more common among those aged 16 to 24 years (83% compared to 51% of those aged 35 years or older).
- Participants 35 years or older were more likely to try cannabis vape pens/cartridges first (33% vs 14%) compared to 16 to 24 year olds. They were also more likely to not remember which they tried first (16% vs 3%).
- Women were more likely than men to try e-cigarettes first (74% vs 59%), while men were more likely to try cannabis vape pens/cartridges first (31% vs 16%).

Alcohol

Alcoholic beverages were consumed at least once in the past 30 days by nearly three-quarters (74%) of ICCS participants. Only 3% reported drinking alcohol every day in the past 30 days. The most common frequency for consuming alcoholic beverages in the past 30 days was “at least once in the past month” (but less than once a week), by two-fifths (39%) of participants. From CSUS, 67% of the general population consumed alcoholic beverages in the past 30 days, less than among cannabis users in the ICCS.

- Participants 35 years and older were less likely (69% vs 88% for 16 to 24 years old and 81% for 25 to 34 years old) to consume an alcoholic beverage on at least one day in the past 30 days.
- Over half (53%) of participants 16 to 24 years old drank an alcoholic beverage less than weekly but at least once in the past month, compared to one-third (34%) of those 35 years or older.
- Women were more likely than men to drink alcoholic beverages less frequently in the past 30 days, with 30% of women not having any drinks (compared to 22% of men) and another 45% of women having at least one drink but less than once a week (compared to 36% of men).

4.14 Socio-demographics

Demographic information about participants of the 2025/26 ICCS was collected in order to allow for comparison of results among groups of respondents. The demographic profile of respondents is presented in this section.

Participants were required to be at least 16 years old in order to complete the survey. The average age of participants was 41.3 years old (range=16 to 81 years), which did not differ by gender. One-fifth (21%) of participants were 16 to 24 years old, 14% were 25 to 34 years old, and the majority of participants (65%) were 35 years or older.

Table 41 Proportions of 2025/26 ICCS participants, by age and gender

Age Group	Total	Gender	Total
16-24 years old	21% 105	Man/boy	60% 301
25-34 years old	14% 72	Woman/girl	37% 185
35+ years old	65% 325	Another gender	2% 9
Base	502	Prefer not to say	1% 7
<i>AGE - What is your age?</i>		Base	502
		<i>GENDER - What is your gender?</i>	

Participants of the 2025/26 ICCS primarily reside in the Prairies (30%), Ontario (27%) or Atlantic Canada (22%). Fewer participants live in British Columbia or the territories (14%) or Quebec (6%).

Three-fifths (61%) of participants of the 2025/26 ICCS were assigned a sex of male at birth, and two-fifths (39%) were assigned female. These results are similar for gender (60% man/boy and 37% woman/girl, with some participants selecting “another gender” or preferring not to answer).

When asked to describe their sexual orientation, nearly three-quarters (72%) indicated that they were heterosexual, and one-quarter (25%) described themselves as lesbian or gay, bisexual or pansexual, or another sexual orientation; additionally, 3% preferred not to answer.

- Four-fifths (80%) of those aged 35 years or more described themselves as heterosexual, compared to fewer than three-fifths of those 16 to 24 years old (54%) or 25 to 34 years old (58%).
- Participants aged 35 years or more infrequently describe themselves as lesbian or gay (3% compared to 10% for 16 to 24 year olds and 13% for 25 to 34 year olds)

or bisexual or pansexual (13% compared to 32% for 16 to 24 year olds and 24% for 25 to 34 year olds).

- Men were more likely than women (82% compared to 60%) to describe themselves as heterosexual.
- Women were more likely than men (29% compared to 11%) to describe themselves as bisexual or pansexual.

Over one-third (37%) of participants in the 2025/26 ICCS are educated at the college or trades level, followed by one-third (32%) with a high school diploma or less, and three-in-ten (30%) have a university certificate/diploma or higher.

- More participants who are 16 to 24 years old have a high school diploma or equivalent (64%) as their highest level of education compared to older participants (18% among 25 to 34 years old, 19% among 35 years or older).
- Conversely, those age 35 years or older have higher rates of college, CEGEP or other non-university certificate (34%) compared to the 16 to 24 year olds (10%) and the 25 to 34 year olds (19%).
- One-third (33%) of 25 to 34 year olds have a bachelor's degree, compared to 10% of 16 to 24 year olds and 16% of 35 years or older.
- Women are more likely than men (23% compared to 14%) to have a bachelor's degree.

Four-fifths (80%) of participants in the 2025/26 ICCS self-describe their ethnicity as exclusively white, while fewer than one-fifth (18%) identify as another or mixed ethnicity; the reminder preferred not to answer or were unsure how to respond.

- More participants 35 years or older self-describe as exclusively white (84%) compared to those 25 to 34 years old (68%).
- Participants who are 25 to 34 years old are more likely to identify as another or mixed ethnicity (31%) compared to those who are 35 years or older (15%).
- There are no differences by gender for ethnicity.

Nearly nine-in-ten (89%) of 2025/26 ICCS participants speak English only at home, with one-in-ten (10%) speaking at least one other language and 1% preferring not to answer.

5. Data processing

The main outputs of the 2025/26 Inhalable Cannabis Concentrates Survey include a “clean” microdata file, banner tables showing response frequencies, and a codebook. The microdata file consists of data processed from the electronic questionnaire. This section presents a brief summary of the processing steps involved in producing these files.

5.1 Data capture

Responses to all survey questions were entered directly by the respondents. The electronic questionnaire reduces processing time and costs associated with data entry, transcription errors and data transmission. The responses were secured through industry standard encryption protocols, firewalls, and encryption layers.

Some editing was done directly when the electronic questionnaire was completed. When a response was outside the range (too large or small) of expected values, or inconsistent with the previous entries, the respondent was prompted, through message screens, to verify the information. The respondents also had the option of not answering questions if they did not know the answer or refused to answer. In these cases, the data were subjected to further edit processes after they were submitted.

5.2 Data cleaning

The information from all respondents who submitted the electronic questionnaire was retained and the data processed.

Editing can occur at several points throughout the survey process. It ranges from simple preliminary checks to more complex automated verifications performed by a computer program after the data have been captured. In general, edit rules are based on what is logically or validly possible.

There were 2 categories of edits used for this survey: validity and consistency edits.

Validity edits:

- verify the syntax of responses
- include checking for non-numeric characters reported in numeric fields and checking for missing values
- check that the coded data lie within an allowed range of values

- for example, a range edit might be put on the number of days in the past 30 days that a cannabis product was used ensure that it lies between 0 and 30

Consistency edits verify that relationships between questions are respected. Consistency edits can be based on logical, or structural relationships between questions or parts of a question.

Example: The first type of error treated involved errors in questionnaire flow, where questions that did not apply to the respondent (and should therefore not have been answered) were found to contain answers. In this case a computer automatically eliminated superfluous data by following the flow of the questionnaire implied by answers to previous questions.

The second type of error treated involved a lack of information in questions that should have been answered. For this type of error, a non-response or “don’t know” code was assigned to the item.

This survey also contained a data validation question near the end of the questionnaire that asked respondents to select the current month, in order to prove they were paying attention to the survey instrument and their responses. As a result of this check, there were a total of 7 respondents who completed the survey that were removed from the final dataset (not included in the final n=502) as they did not select the correct month, within 2 days of the end of December or beginning of January.

5.2.1 Pre-edits

For all records where values were missing (blank) from the collection, the value of “-8”, representing “prefer not to say”, was assigned to indicate that no information was collected. Note that this was also a valid response option on many of the questions as presented in the questionnaire itself, and as a result the number of cases requiring this manual recoding was limited.

5.2.2 Flow edits

The flow edits replicate the flow patterns from the questionnaire. Variables that are skipped based on flows are assigned the value “-7” representing “Skipped”.

5.3 Coding of open-ended questions

There were 2 open-ended questions in the survey (WEB and STORE) and 12 other specify open text (TOLERANCE_WHY_5_, WHY_CONCEN_10_, WHY_PROD_10_,

VAPE_TITRATE_WHY_8_, INFUSED_TITRATE_WHY_8_, CONCEN_PROD_16_, CONCEN_TITRATE_WHY_8_, MORE_8_, MENTAL_CANN_2_, LANG_HOME_3_, GENDER_3_, and SEXUALITY_4_). The answers written into these questions were reviewed and any personal identifying information was redacted.

Responses to the open-end questions were coded for those that were mentioned more than once into multiple-response variables for analysis. Responses to the “other – specify” open text were reviewed and back-coded to an existing response level if appropriate. Responses to MENTAL_CANN_2_ were reviewed and levels created for responses with 10 or more mentions.

5.4 Imputation

There was no imputation of data in the survey.

5.5 Creation of derived variables

A number of variables included in the microdata file have been derived by grouping answer categories or by combining variables on the questionnaire to facilitate data analysis. Variables have also been created to convert from single-response lists to numeric scale values in order to analyze their range, mean, median and standard deviation values. For these variables, participants who responded with “don’t know” or “prefer not to say” type of responses were excluded from the base of numerical analysis.

5.6 Weights

As the true population of users of inhalable cannabis products is not known, it is not possible to weight the survey results to the population.

5.7 Suppression of confidential information

As described in section 5.3, answers to open-ended questions were reviewed by Advanis, and any personal identifying information was redacted. All results made available to the public through reports, data visualization tools, or the Open Government Portal are suppressed when there are fewer than 10 responses to the question.

6. Data quality

6.1 Response rates

As detailed in section 3.6, the response rate for the 2025/26 ICCS is 68.0%. As there is no overall population available, the response rate was calculated by dividing the 1,216 people who could have participated (Responding Units (R)) by the 1,788 people invited via email or text message that were eligible to participate (Participation Rate (Responding units (R) + In-scope non-responding (IS) + Unresolved Cases (U))).

Such that Response Rate = $R/(U + IS + R)$.

In total, 96% (482 people) completed the survey in English and 4% (20 people) completed it in French.

6.2 Survey errors

The survey is subject to various survey errors that may occur at almost every phase of a survey operation. Respondents may misunderstand instructions or make errors in answering questions; the answers may be incorrectly entered on the questionnaire and errors may be introduced in processing and tabulating the data.

Over a large number of observations, randomly occurring errors will have little effect on estimates derived from the survey. However, errors occurring systematically will contribute to biases in the survey estimates. Considerable time and effort were taken to reduce non-sampling errors in the survey. Quality assurance measures were implemented at each step of the questionnaire development, data collection and processing cycle to monitor the quality of the data. These measures include survey pre-testing to detect problems of questionnaire design or misunderstanding of instructions, highly tested computerized questionnaire applications, procedures to ensure that data capture errors were minimized, and edit quality checks to verify the processing logic.

6.3 Data collection

A description of the survey objectives was provided to the respondents on the survey login page. The Advanis survey support website also provided links to the Government of Canada survey information page as well as contact information in case respondents had any questions.

The Advanis support team (accessed through a toll-free number and email address) provided support for participants who had questions during collection or needed technical assistance.

6.4 Data processing

Data processing of the survey data was done in a number of steps including verification, editing and estimation. At each step, a copy of the output file is available, and an easy verification can be made comparing files at the current and previous step.

6.5 Non-response

There is the potential for non-response bias in that response rates varied by product usage and for certain demographic characteristics (for example, response rates for younger users tend to be lower than for older users). However, as the true consumption rates of each product by age, gender and geographic location are unknown, no weighting was done to adjust for this possible source of error.

The extent of non-response varies from partial non-response (failure to answer just one or some questions) to total non-response. Total non-response occurred in cases where a potential participant could not be contacted (no phone or email address available), the contact information was incorrect, the respondent had problems accessing the electronic questionnaire, or the respondent refused to participate in the survey. Total non-response is a factor in potential bias of the survey results.

In most cases, item non-response to the survey occurred when the respondent did not understand or misinterpreted a question, refused to answer a question, or could not recall the requested information. For item non-response, a "Prefer not to say" code was assigned to the item.

Appendix A: Questionnaire (English)

Inhalable Cannabis Concentrates Survey (ICCS)



Government of Canada (Non-protected)

Languages: English

Section CATI

Page RECRUIT TO WEB INTRO

RecruitInt

<<landlineflag>>

Hello, this is _____ from TellCityHall on behalf of Health Canada. We are doing an important online study on cannabis. This call will only take a minute. Please be assured that I am not selling anything. Your participation is voluntary and your answers are confidential.

Online Survey Length: If asked; the online survey will take approximately 20 minutes depending on your answers.

If Person is angry about being called: I understand that you are not interested in participating and I have taken note of it. Thank you for your time anyway and have a good evening.

Respondent too busy (rebuttal): We will send you the link to the study via text message or email and you can complete it when it's more convenient.

If needed: You've completed a study for us in the past, and said you might participate in public policy surveys in the future. TellCityHall is a public policy initiative of Advanis, a market and social research company. Tell City Hall is a service that provides survey information to all levels of government and non-profits. All of your responses are completely anonymous and only group results will be reported. The study can be completed on a smartphone, tablet, or computer.

IF PERSON NEEDS FURTHER CLARIFICATION ABOUT "CANNABIS CONCENTRATES": We are not asking about regular dried cannabis, or cannabis you consume orally, such as edibles, drinks, oral oils or capsules.

- ☐ 4 Send SMS/text message to current phone number (Show if is mobile (phone_source = 2,3))
- ☐ 5 Send SMS/text message to a different number
- ☐ 6 Send email message
- ☐ 3 Callback later (use sparingly)

- ☐ 2 No - Refused (did not agree to email or SMS)
- ☐ 7 Non Qualifier - Outside of specified Region or under 16

Refcontactmethod *Show if refused recruit (RecruitInt = 2)*

Thank you for your time. Good-bye.

Status Code: 1000

CBcontactmethod *Show if callback recruit (RecruitInt = 3)*

Arrange callback.

Status Code: 1001

PASTEVEVER

Have you used the following cannabis products?

Please select one per item.

1. Cannabis vape pens/cartridges
2. Dried cannabis **infused** with a cannabis concentrate such as resin, hash or kief (e.g.,
infused pre-rolls or moon rocks)
3. Cannabis concentrates such as wax, shatter, resin, rosin, budder, hash or kief
 - ☐ 1 Yes, in the past 30 days
 - ☐ 2 Yes, in past 12 months
 - ☐ 3 Yes, in lifetime
 - ☐ 4 No, never

TPASTEVEVER *Show if Not past 30 vape dried concentrates (PASTEVEVER_1 = 2,3,4 AND PASTEVEVER_2 = 2,3,4 AND PASTEVEVER_3 = 2,3,4)*

We are sorry, you are not eligible to complete this survey.

Status Code: 501

Section INTRODUCTION

wcag, DEFN, PROD, TPROD, AGENUM, AGEW, AGENUM1, SEX, PROV

Page CONSENT PAGE

wcag

You agreed to receive information on participating in the Inhalable Cannabis Concentrates Survey. The survey is conducted by the survey firm Advanis, on behalf of Health Canada. Participation is entirely voluntary.

Purpose of the survey

The main goal of this survey is to collect information on frequent (i.e., at least weekly) use of inhalable cannabis concentrates in Canada. This information is needed to better understand how Canadians view and use cannabis, in particular inhalable cannabis concentrates.

What you will be asked to do

The survey takes approximately 20 minutes to complete. Your responses will be anonymized and your privacy will be respected (see section below on “Privacy and confidentiality” for more information). You will be asked questions about cannabis in general and specifically about your use of cannabis products such as vapes, infused pre-rolls and other inhalable concentrates. Some questions may be uncomfortable to answer as they ask about illegally obtaining cannabis and side effects or negative outcomes related to cannabis use. You will also be asked questions related to your use of other substances such as alcohol and tobacco/e-cigarettes, your mental and physical health and some general information about you such as your gender identity and level of education. You may withdraw from the survey at any time before the end of data collection. You may also refuse to answer most questions by clicking “Prefer not to say” or clicking the arrow at the bottom right of the page to move to the next question. We do require responses to one question on your use of cannabis concentrates in the past 30 days and some key demographic questions (age, sex and province/territory) to better understand who is using inhalable cannabis concentrates in Canada. As outlined in ‘Reporting of results’ below, responses will be grouped so you will not be personally identified. You may also complete the survey in several sessions and from different devices by logging back in using your unique survey link. The survey will remain open until January 23, 2026.

By taking this survey, you consent to participate and agree that the purpose of this survey as well as the potential risks and benefits have been explained to you. If you choose not to participate or not to submit your survey, you can simply close your browser.

Additional information

This page provides you with information about what is involved in the survey, what you will be asked to do, and any potential risks or benefits. Please read carefully.

Study investigators

Office of Cannabis Science and Surveillance, Health Canada
Funded by Health Canada

Who can take part in the research study?

You are eligible for inclusion if you are 16 years of age or older, have a Canadian phone number and are living in Canada. You must also have used cannabis vapes or other inhalable cannabis concentrates at least once in the past 30 days. Approximately 500 people will be recruited.

Possible risks and benefits

There are no direct benefits to participating in this survey. However, your participation in the survey will help Health Canada better understand the current and emerging trends related to cannabis across Canada. By completing this survey, you may become more aware of your own cannabis use, behaviours, risks and challenges. You might find some questions difficult or sensitive to answer. The risks associated with the study are minimal and the harms or discomforts are no greater than what an average person would expect to experience in their everyday life. By agreeing to participate in this research, you are not giving up or waiving any legal rights if you experience any harms related to this research. You may refuse to answer any of the questions or stop at any time should you not feel comfortable. If you experience emotional discomfort while taking the survey or after, please know that resources are available to support you. If you would like to speak to someone or would like more information on available resources, please use the “Supports and resources” links, which will be provided at the end of the survey.

Privacy and confidentiality

The survey data collected will not be linked to any directly identifying information when the data is provided to Health Canada. Your survey responses will be given a unique ID number, all direct identifiers will be removed, and other steps will be taken so that the risk of re-identification is extremely low.

The personal information collected in this research project is handled in accordance with the *Privacy Act*. We only collect the information we need to carry out the research as authorized under section 4 of the *Department of Health Act*. In addition to protecting your personal information, the *Privacy Act* gives you the right to access and to request a correction and/or notation to your personal information. You also have the right to file a complaint with the Privacy Commissioner of

Canada if you think your personal information has been handled improperly. For more information about these rights or about how we handle your personal information, please contact ccs-ecc@hc-sc.gc.ca (<mailto:ccs-ecc@hc-sc.gc.ca?subject=ICCSID:>

The collection of your personal information is described in Info Source at [infosource.gc.ca](https://www.canada.ca/en/treasury-board-secretariat/services/access-information-privacy/access-information/info-source.html) (opens in a new window). (<https://www.canada.ca/en/treasury-board-secretariat/services/access-information-privacy/access-information/info-source.html>)

You can also find Advanis' privacy policy at <https://advanis.net/privacy-policy/english/> (opens in a new window). (<https://advanis.net/privacy-policy/english/>)

Reporting of results

Results of this survey will be published and publicly available online following its completion. Any reports or publications produced by Health Canada will use aggregate data (meaning that information about all participants will be combined). This means that your answers will not identify you and survey results will not be linked back to you.

Withdrawing from the study

Participation is voluntary. You may refuse to participate or withdraw from the study at any time before the end of data collection (January 23, 2026). If you change your mind about participating, please contact Luke Melnychuk at 780-229-1118, or lmelnychuk@advanis.net (lmelnychuk@advanis.net?subject=ICCSID:

Questions and contact information

Advanis staff, Nicolas Toutant (ntoutant@advanis.net (<mailto:ntoutant@advanis.net?subject=ICCSID:>) and Luke Melnychuk (lmelnychuk@advanis.net. (lmelnychuk@advanis.net?subject=ICCSID: or 780-229-1118), are available to answer all your questions, including those related to technical support. Please reference project HC-POR-25-05 in any communications with their team. Please make sure any questions you have are answered before you make a decision to participate or not.

This research has been approved by the Health Canada and Public Health Agency of Canada Research Ethics Board (REB 2025-017H). If you have questions or concerns about your rights as a research participant, please contact the Research Ethics Board Secretariat at 613-941-5199 (collect calls will be accepted) or reb-cer@hc-sc.gc.ca (<mailto:reb-cer@hc-sc.gc.ca?subject=ICCSID:>). If you wish to verify the authenticity of this survey, please email: ccs-ecc@hc-sc.gc.ca (<mailto:ccs-ecc@hc-sc.gc.ca?subject=ICCSID:>) and specify that you are asking about the Inhalable Cannabis Concentrates Survey. This research has also been registered with the Canadian Research Insights Council (CRIC) and can be

verified by visiting their website. The project verification number is: HC-POR-25-05. Click [here \(opens in a new window\)](https://www.canadianresearchinsightscouncil.ca/rvs/home/) (<https://www.canadianresearchinsightscouncil.ca/rvs/home/>) to verify the legitimacy of this survey.

- ☐ 1 If you require a screen reader or assistive device to complete this survey, check this box to access a compatible version
- ☐ 2 Start Survey

Page DEFINITION

DEFN

In this survey, when we ask about **inhalable cannabis concentrates**, this includes:

vaping cannabis liquids
 smoking dried flower **infused with concentrates** (e.g., infused pre-rolls or moon rocks), referred to in this survey as **‘infused dried cannabis’**
dabbing, smoking or vaping concentrates, such as wax, shatter, resin, rosin, budder, hash or kief
 When we ask about your use of inhalable cannabis concentrates, it includes use for **medical or non-medical purposes**.

In this survey, we are **NOT** asking about:

smoking or vaporizing regular (non-infused) dried flower
 eating or drinking cannabis edibles or drinks
 swallowing cannabis oil, capsules, or soft gels
 taking tinctures
 applying topicals (e.g., lotion)
 Unless we say otherwise, we are only interested in your use of **inhalable cannabis concentrates**.

PROD

Have you used the following cannabis products?

Please select one per item.

1. Cannabis vape pens/cartridges
2. Infused dried cannabis (e.g., infused pre-rolls or moon rocks)
3. Cannabis concentrates such as wax, shatter, hash, budder
4. Dried flower/leaf (including regular pre-rolls)
5. Edibles or drinks
6. Ingestible oils, capsules or soft gels
7. Tinctures, oils or other forms placed under the tongue
8. Topicals (e.g., patches, cream, lotion, bath products)

- ☐ 1 Yes, in past 30 days
- ☐ 2 Yes, in past 12 months, but more than 30 days ago
- ☐ 3 Yes, but more than 12 months ago
- ☐ 4 No, never

TPROD *Show if Not last 30 vape infused concentrate ((PROD_a = 2,3,4) AND (PROD_b = 2,3,4) AND (PROD_c = 2,3,4))*

We are sorry, you are not eligible to complete this survey.

Status Code: 501

Page SOCIO-DEMOGRAPHICS

AGENUM *Show if NOT WCAG (wcag != 1)*

What is your age?

- ☐ 0 __TREE_QUESTION__
- ☐ 15 Under 16
- ☐ 16 16 to 19|16
- ☐ 17 16 to 19|17
- ☐ 18 16 to 19|18
- ☐ 19 16 to 19|19
- ☐ 20 20 to 29|20
- ☐ 21 20 to 29|21
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- ☐ 27 20 to 29|27
- ☐ 28 20 to 29|28
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- ☐ 30 30 to 39|30
- ☐ 31 30 to 39|31
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- ☐ ⁹¹ 90 to 99|91
- ☐ ⁹² 90 to 99|92
- ☐ ⁹³ 90 to 99|93
- ☐ ⁹⁴ 90 to 99|94
- ☐ ⁹⁵ 90 to 99|95
- ☐ ⁹⁶ 90 to 99|96
- ☐ ⁹⁷ 90 to 99|97
- ☐ ⁹⁸ 90 to 99|98
- ☐ ⁹⁹ 90 to 99|99
- ☐ ¹⁰⁰ 100 or more|100 or more

AGEW *Show if is WCAG (wcag = 1)*

What is your age?

Please enter your age.

Minimum: 0, Maximum: 100

AGENUM1 *Show if Under 16 ((AGENUM = 15) OR (AGEW between 0 and 15))*

We are sorry, you are not eligible to complete this survey.

Status Code: 510

SEX

What was your sex at birth?

Please select one.

- ☐ ₁ Male
- ☐ ₂ Female

PROV

In which province or territory do you currently live?

Please select one.

- ☐ 1 Alberta (AB)
- ☐ 2 British Columbia (BC)
- ☐ 3 Manitoba (MB)
- ☐ 4 New Brunswick (NB)
- ☐ 5 Newfoundland and Labrador (NL)
- ☐ 6 Northwest Territories (NT)
- ☐ 7 Nova Scotia (NS)
- ☐ 8 Nunavut (NU)
- ☐ 9 Ontario (ON)
- ☐ 10 Prince Edward Island (PE)
- ☐ 11 Quebec (QC)
- ☐ 12 Saskatchewan (SK)
- ☐ 13 Yukon (YT)

Section OPINIONS

ACCEPT, RISKMENTAL, THCCONSIDER

Page Opinions;

ACCEPT

Compared to dried flower/leaf, how socially acceptable do you think it is for a person to use the following **at least once a week?**

Please select one.

1. Cannabis vape pens/cartridges *
2. Infused dried cannabis *
3. Cannabis concentrates such as wax, shatter, hash, budder *

*Levels marked with * are randomized*

- ☐ 0 0 = Much **less** acceptable than dried flower/leaf
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3
- ☐ 4 4
- ☐ 5 5 = As acceptable as dried flower/leaf
- ☐ 6 6
- ☐ 7 7
- ☐ 8 8
- ☐ 9 9
- ☐ 10 10 = Much **more** acceptable than dried flower/leaf
- ☐ -8 Prefer not to say

RISKMENTAL

Compared to dried flower/leaf, how harmful, if at all, is **at least weekly use** of the following products to your **mental health**?

*By mental health, we mean **risk of dependence, paranoia, anxiety, psychosis or schizophrenia**.*

Please select one per item.

1. Cannabis vape pens/cartridges *
2. Infused dried cannabis *
3. Cannabis concentrates such as wax, shatter, hash, budder *

*Levels marked with * are randomized*

- ☐ 0 0 = Much **less** harmful than dried flower
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3
- ☐ 4 4
- ☐ 5 5 = Same level of harm as dried flower
- ☐ 6 6
- ☐ 7 7
- ☐ 8 8
- ☐ 9 9
- ☐ 10 10 = Much **more** harmful than dried flower
- ☐ -8 Prefer not to say

THCCONSIDER

We know **inhalable cannabis products (e.g., dried flower, vapes, infused pre-rolls, concentrates)** have different levels of THC (the primary psychoactive component of cannabis). In general, when thinking about THC levels for inhalable products, what percentage (%) do you consider to be **high THC**?

Please enter a number.

Minimum: 0, Maximum: 100

_____ % **THC**

- ☐ -8 Prefer not to say

Section GENERAL CANNABIS USE

USETRAJECTORY, TOLERANCECHANGE, TOLERANCEWHY

Page General Cannabis Use;

USETRAJECTORY

We are interested in how people start using cannabis, and how this changes over the course of their lifetime.

How old were you when you first **tried or started using** the following cannabis products?

Please enter an age for each item.

Minimum: 5, Maximum: 100

- Cannabis vape pens/cartridges (Show if used vape (PROD_a = 1,2,3)) _____
- Infused** dried cannabis (e.g., **infused** pre-rolls or moon rocks) (Show if used _____
infused dried cannabis (PROD_b = 1,2,3))
- Cannabis concentrates such as wax, shatter, hash, budder (Show if used _____
concentrate (PROD_c = 1,2,3))
- Dried flower/leaf (including regular pre-rolls) (Show if used herb product _____
(PROD_d = 1,2,3))
- Edibles or drinks (Show if used edible product (PROD_e = 1,2,3)) _____
- Ingestible oils, capsules or soft gels (Show if used oil product (PROD_f = 1,2,3)) _____
- Tinctures, oils or other forms placed under the tongue (Show if used tincture _____
product (PROD_g = 1,2,3))
- Topicals (e.g., patches, cream, lotion, bath products) (Show if used topical _____
product (PROD_h = 1,2,3))

☐ -8 Prefer not to say

TOLERANCECHANGE

Compared to **when you started using cannabis**, which of the following situations best applies to you?

Please select one.

- ☐ ¹ I consume **higher**-THC products or **more** cannabis than before
- ☐ ² **No change** in level of THC or amount of cannabis used
- ☐ ³ I consume **lower**-THC products or **less** cannabis than before
- ☐ ⁻⁸ Prefer not to say
- ☐ ⁻⁹ Don't know/can't remember

TOLERANCEWHY *Show if Consume higher THC products now (TOLERANCECHANGE = 1)*

You told us you consume **higher-THC products or consume more cannabis** than you used to.

Why do you think this is?

Select all that apply

- ☐ ¹ I need more THC/cannabis to get the same experience as before *
- ☐ ² There are lots of high-THC products available *
- ☐ ³ Stronger products are better value (more bang for your buck) *
- ☐ ⁴ Stronger products are a better experience *
- ☐ ⁶ I need more THC/cannabis to treat pain or a medical condition *
- ☐ ⁵ Other, please specify: _____
- ☐ ⁻⁸ Prefer not to say
- ☐ ⁻⁹ Don't know

*Levels marked with * are randomized*

Section OVERALL USE OF INHALABLE CONCENTRATES

DEFNREPEAT, CANPURPOSE, CONCENPREF, WHYCONCEN, WHYPROD

Page Overall Use of Inhalable Concentrates;

DEFNREPEAT

As a reminder, in this survey, when we ask about **cannabis concentrates**, this includes:

vaping cannabis liquids

smoking dried flower **infused with concentrates** (e.g., infused pre-rolls or moon rocks), referred to in this survey as **'infused dried cannabis'**

dabbing, smoking or vaping concentrates, such as wax, shatter, resin, rosin, budder, hash or kief

When we ask about your use of cannabis concentrates, it includes use for **medical or non-medical purposes**.

Select the arrow to continue.

CANPURPOSE

In the **past 30 days**, for what purpose did you use **inhalable cannabis concentrates**?

By **non-medical** purposes we mean recreational (e.g., for enjoyment, pleasure, amusement), socially, for spiritual, lifestyle and other similar non-medical uses.

By **medical** purposes we mean used to treat a disease/disorder or to improve symptoms.

Please select one.

- ☐ 1 For **non-medical** purposes
- ☐ 2 For **medical** purposes (with or without a medical document)
- ☐ 3 For **both non-medical and medical** purposes
- ☐ -8 Prefer not to say

CONCENPREF *Show if selected more than one of vape infused or concentrate in past 12 months (((PROD_a = 1,2) AND (PROD_b = 1,2)) OR ((PROD_a = 1,2) AND (PROD_c = 1,2)) OR ((PROD_b = 1,2) AND (PROD_c = 1,2)))*

Which of the following cannabis concentrates do you prefer **most**?

Please select one.

- ☐ 1 Cannabis liquids in a **vape pen/cartridge** (Show if used vape within 12 months (PROD_a = 1,2))
- ☐ 2 **Infused** dried cannabis (e.g., infused pre-rolls or moon rocks) (Show if used infused dried cannabis last 12 months (PROD_b = 1,2))
- ☐ 3 **Other concentrates** (e.g., wax, shatter, hash, budder) (Show if used concentrate last 12 months (PROD_c = 1,2))
- ☐ -8 Prefer not to say

WHYCONCEN Show if selected more than one of vape infused or concentrate in past 12 months (((PROD_a = 1,2) AND (PROD_b = 1,2)) OR ((PROD_a = 1,2) AND (PROD_c = 1,2)) OR ((PROD_b = 1,2) AND (PROD_c = 1,2)))

We are interested in people's product preferences. Can you please tell us why you prefer

<<CONCENPREF.text>> over other inhalable cannabis concentrates?

Select all that apply

- ☐ 1 It is strong (high THC) *
- ☐ 2 Good value for money *
- ☐ 3 Convenient and discreet *
- ☐ 4 I like the flavour *
- ☐ 5 Socially acceptable/others use it *
- ☐ 6 My friends/other people I know use it *
- ☐ 7 Less odour/smell *
- ☐ 8 Easier to dose or inhale the amount I want *
- ☐ 9 I like the experience/high *
- ☐ 10 Other, please specify: _____
- ☐ -8 Prefer not to say

Levels marked with * are randomized

WHYPROD Show if used exactly one vape infused or concentrate in the past months (((PROD_a = 1,2) OR (PROD_b = 1,2) OR (PROD_c = 1)) AND NOT (((PROD_a = 1,2) AND (PROD_b = 1,2)) OR ((PROD_a = 1,2) AND (PROD_c = 1,2)) OR ((PROD_b = 1,2) AND (PROD_c = 1,2))))

We are interested in people's product preferences. Can you please tell us why you prefer

<<CONCENPREF.text>> over other cannabis products?

Select all that apply

- ☐ 1 It is strong (high THC) *
- ☐ 2 Good value for money *
- ☐ 3 Convenient and discreet *
- ☐ 4 I like the flavour *
- ☐ 5 Socially acceptable/others use it *
- ☐ 6 My friends/other people I know use it *
- ☐ 7 Less odour/smell *
- ☐ 8 Easier to dose or inhale the amount I want *
- ☐ 9 I like the experience/high *
- ☐ 10 Other, please specify: _____
- ☐ 11 Not applicable - I prefer other cannabis products over concentrates (Exclusive)
- ☐ -8 Prefer not to say

Levels marked with * are randomized

Section VAPING: PATTERNS OF USE

Show if used vape past 30 days (PROD_a = 1)

VAPEINTRO, VAPEDAYS, VAPETIMES, VAPEPUFFS, VAPEPUFFDUR, VAPEAMT, VAPELAST, VAPETHC, VAPECBD, VAPEEFFECT, THCAVAIL, VAPETITRATE, VAPETITRATEWHY, VAPESICK

Page Vaping: Patterns of Use

VAPEINTRO

The following questions will ask about your use of a **vape pen/cartridge to vape cannabis liquids**. We are **not** asking about vaporizing solid concentrates (e.g., wax, shatter) or infused dried cannabis in this section.

If you have told us you use those product types, we will ask about them later on.

Select the arrow to continue.

VAPEDAYS

In the **past 30 days**, on how many day(s) did you use a **vape pen/cartridge**?

If you are not sure, do your best to estimate.

Please enter the number of days.

Minimum: 1, Maximum: 30

_____ day(s)

☐ .8 Prefer not to say

VAPETIMES

On the **last day** you used a **vape pen/cartridge**, how many time(s) did you take it out to use it?

If you are not sure, do your best to estimate.

Please enter a number.

Minimum: 1, Maximum: 50

_____ time(s) per day

☐ .8 Prefer not to say

VAPEPUFFS

On the **last day** you **used your vape pen/cartridge**, on average, how many puff(s) did you take **each time** you took it out?

If you are not sure, do your best to estimate.

Please enter a number.

Minimum: 1, Maximum: 50

_____puff(s)

☐ .8 Prefer not to say

VAPEPUFFDUR

Thinking about the **last day** you used a **vape pen/cartridge...**

When you took a puff, how long did you **inhale** for?

To help you estimate, pretend to take a puff and count in your head.

Please select one.

- ☐ 1 1 second or less
- ☐ 2 2 to 3 seconds
- ☐ 3 4 to 6 seconds
- ☐ 4 7 to 10 seconds
- ☐ 5 More than 10 seconds
- ☐ .8 Prefer not to say
- ☐ .9 Don't know

VAPEAMT

What size was the **last vape pen/cartridge** you used?

If your vape pen/cartridge is labelled in mL, please assume 1 mL = 1 g of vape liquid.

Please select one.

- ☐ 0 TREE_QUESTION _
- ☐ 1 0.1 gram to 0.5 gram|0.1 gram
- ☐ 2 0.1 gram to 0.5 gram|0.2 gram
- ☐ 3 0.1 gram to 0.5 gram|0.3 gram
- ☐ 4 0.1 gram to 0.5 gram|0.4 gram
- ☐ 5 0.1 gram to 0.5 gram|0.5 gram
- ☐ 6 0.6 gram to 1.0 gram|0.6 gram
- ☐ 7 0.6 gram to 1.0 gram|0.7 gram
- ☐ 8 0.6 gram to 1.0 gram|0.8 gram
- ☐ 9 0.6 gram to 1.0 gram|0.9 gram
- ☐ 10 0.6 gram to 1.0 gram|1.0 gram
- ☐ 11 1.1 grams to 1.5 grams|1.1 grams
- ☐ 12 1.1 grams to 1.5 grams|1.2 grams
- ☐ 13 1.1 grams to 1.5 grams|1.3 grams
- ☐ 14 1.1 grams to 1.5 grams|1.4 grams
- ☐ 15 1.1 grams to 1.5 grams|1.5 grams
- ☐ 16 1.6 grams to 2.0 grams|1.6 grams
- ☐ 17 1.6 grams to 2.0 grams|1.7 grams
- ☐ 18 1.6 grams to 2.0 grams|1.8 grams

- ☐ ¹⁹ 1.6 grams to 2.0 grams|1.9 grams
☐ ²⁰ 1.6 grams to 2.0 grams|2.0 grams
☐ ²¹ More than 2.0 grams
☐ ⁻⁸ Prefer not to say
☐ ⁻⁹ Don't know

VAPELAST

How long does a <<PipeInSizeFromVapeAmount>>cannabis vape pen/cartridge usually last you?

If you share with others, please base your estimate on the amount you use yourself.

Please enter a number.

Minimum: 1, Maximum: 365

_____day(s)

- ☐ ⁻⁸ Prefer not to say
☐ ⁻⁹ Don't know/I haven't finished a vape pen/cartridge

VAPETHC

On the **last day** you used a **vape pen/cartridge**, what level of **THC** did it contain?

Only enter a response in one option.

Answer in % THC: _____

Answer in mg/g THC: _____

- ☐ ⁻⁹ Don't know

VAPECBD

On the **last day** you used a **vape pen/cartridge**, what level of **CBD** did it contain?

Only enter a response in one option.

Answer in % CBD: _____

Answer in mg/g CBD: _____

- ☐ ⁻⁹ Don't know

VAPEEFFECT

When you use a **vape pen/cartridge with <<PipeInAmountOfTHCFromVapeTHC>> THC**, how many puff(s) do you usually take before you feel 'high'?

Please enter a number.

Minimum: 1, Maximum: 50

_____puff(s)

☐ -8 Not applicable - I don't vape to get high

THCAVAIL

Would you consider using a **vape/pen cartridge with lower THC levels** if these products were readily available?

Please select one.

- ☐ 1 Yes, I would prefer **lower** THC levels than I currently vape
- ☐ 2 No, I am happy with the THC levels I currently vape
- ☐ 3 No, I would prefer **higher** THC levels than I currently vape
- ☐ -8 Prefer not to say

VAPETITRATE

Show if vape thc greater than zero ((VAPETHC_a > 0) OR (VAPETHC_b > 0))

Think about **how high** you wanted to get the last time you used a **vape pen/cartridge**.

How easy or hard was it to decide **how much to vape to get the experience you wanted?**

Please select one.

- ☐ 1 Very easy
- ☐ 2 Fairly easy
- ☐ 3 Neither easy nor hard
- ☐ 4 Fairly hard
- ☐ 5 Very hard
- ☐ -8 Prefer not to say
- ☐ -9 Not applicable - I do not vape to get high

VAPETITRATEWHY *Show if hard to decide how much to vape to use (VAPETITRATE = 4,5)*

You told us it was **hard** to know how much to **vape** to get the experience you wanted. Why was this?

Select all that apply

- ☐ 1 I couldn't understand the THC/CBD levels on the label *
- ☐ 2 There were no THC/CBD levels on the product *
- ☐ 3 I was unfamiliar with the product/it was the first time I used it *
- ☐ 4 Different **strength** than I was used to *
- ☐ 5 Different **device** than I was used to *
- ☐ 6 It contained other cannabinoids (e.g., CBN, CBG, delta-8) *
- ☐ 7 It was difficult to control the amount inhaled *
- ☐ 8 Other, please specify: _____
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

VAPESICK *Show if answers how many vape puffs to get high (VAPEEFFECT between 0 and 50)*

You told us you usually take <<VAPEEFFECT.value>> puff(s) and use a vape pen/cartridge with <<PipeInAmountOfTHCFromVapeTHC>> THC.

Using this product, how many puff(s) do you think would make you feel sick or '**too high**'?

Please enter a number.

Minimum: 1, Maximum: 50

_____puff(s)

- ☐ -8 Prefer not to say
- ☐ -9 Don't know

Section INFUSED DRIED CANNABIS: PATTERNS OF USE

Show if used infused dried cannabis past 30 days (PROD_b = 1)

INFUSEDINTRO, INFUSEDMODE, INFUSEDAYS, INFUSEDTIMES, INFUSEDPUFFS, INFUSEDPUFFDUR, INFUSEDJOINT,
INFUSEDJOINTAMT, INFUSEDPREROLL, INFUSEDAMT, INFUSEDTHC, INFUSEDEFFECT, INFUSEDTITRATE, INFUSEDTITRATEWHY,
INFUSEDICK

Page Infused Dried Cannabis: Patterns of Use;

INFUSEDINTRO

The following questions will ask about your use of **infused dried cannabis**. By this, we mean **dried cannabis flower or bud infused with concentrate (e.g. infused pre-rolls or moon rocks)**.

We are **not** asking about regular (non-infused) dried cannabis or regular pre-rolls in this section.

Please select the arrow to continue.

INFUSEDMODE

You told us you use **infused dried cannabis**. In the **past 30 days**, how did you **usually** use this product?

Please select one.

- ☐ 1 Infused **pre-rolled** joint
- ☐ 2 Infused joint/blunt rolled myself or by someone else
- ☐ 3 Pipe
- ☐ 4 Bong
- ☐ 5 Dried cannabis vaporizer (this does **not** refer to a vape pen/cartridge)
- ☐ 6 Other
- ☐ 7 None of the above (Exclusive)
- ☐ -8 Prefer not to say

Page Infused Dried Cannabis: Patterns of Use;;*Show if uses infused in one the**listed ways (INFUSEDMODE = 1,2,3,4,5,6)***INFUSEDAYS****In the past 30 days**, on how many day(s) did you use **infused dried cannabis**?*If you are not sure, do your best to estimate.**Please enter the number of days.*

Minimum: 1, Maximum: 30

_____day(s)

☐ -8 Prefer not to say**INFUSEDTIMES**On the **last day** you used **infused dried cannabis**, how many time(s) per day did you use it?*Please enter a number.*

Minimum: 1, Maximum: 36

_____time(s) per day

☐ -8 Prefer not to say**INFUSEDPUFFS**On the **last day** you used **infused dried cannabis**, how many puff(s)/hit(s) did you take **each time you used it** that day?*Please enter a number.*

Minimum: 1, Maximum: 50

_____puff(s)/hit(s)

☐ -8 Prefer not to say☐ -9 Don't know**INFUSEDPUFFDUR**Thinking about the last day you used **infused dried cannabis**...When you took a puff/hit, how long did you **inhale** for?*To help you estimate, pretend to take a puff/hit and count in your head.**Please select one.*

- ☐ 1 1 second or less
- ☐ 2 2 to 3 seconds
- ☐ 3 4 to 6 seconds
- ☐ 4 7 to 10 seconds
- ☐ 5 More than 10 seconds
- ☐ -8 Prefer not to say
- ☐ -9 Don't know

INFUSEDJOINT *Show if uses infused as a joint (INFUSEDMODE = 1,2)*

On the **last day** you smoked an **infused joint/pre-roll**, what size joint did you use?

Please choose the size closest to what you used.

- ☐ 1 Less than 0.25 g
- ☐ 2 0.25 g
- ☐ 3 0.5 g
- ☐ 4 0.75 g
- ☐ 5 1.0 g
- ☐ 6 1.25 g
- ☐ 7 1.5 g
- ☐ 8 2.0 g
- ☐ 9 2.5 g
- ☐ 10 3.0 g
- ☐ 11 More than 3.0 g
- ☐ -8 Prefer not to say
- ☐ -9 Don't know

INFUSEDJOINTAMT *Show if uses infused as a joint (INFUSEDMODE = 1,2)*

On the **last day** you smoked an **infused joint/pre-roll**, how many joints did you smoke over the **entire day**?

Please only include the amount you smoked yourself, not the amount shared with others.

- ☐ 1 One or two puffs
- ☐ 2 Less than ¼ joint
- ☐ 3 ¼ joint
- ☐ 4 ½ joint
- ☐ 5 ¾ joint
- ☐ 6 1 joint
- ☐ 7 2 joints
- ☐ 8 3 joints
- ☐ 9 4 joints
- ☐ 10 5 joints
- ☐ 11 6 joints
- ☐ 12 7 joints
- ☐ 13 8 joints
- ☐ 14 9 joints
- ☐ 15 10 joints
- ☐ 16 More than 10 joints
- ☐ -8 Prefer not to say

INFUSEDPREROLL *Show if uses infused as a joint (INFUSEDMODE = 1,2)*

When you smoke an **infused joint/pre-roll**, how often do you smoke it all in **one sitting**?

Please select one.

- ☐ 1 Never
- ☐ 2 Rarely
- ☐ 3 Sometimes
- ☐ 4 Often
- ☐ 5 Always
- ☐ -8 Prefer not to say

INFUSEDAMT Show if uses infused with a pipe bong or vaporizer (INFUSEDMODE = 3,4,5,6)On the **last day** that you used infused dried cannabis, how much did you use over the **entire day**?*Please select one.*

- ☐ 1 TREE_QUESTION _
- ☐ 2 One or two puffs|One or two puffs
- ☐ 3 50 mg (1/20g) to 750 mg (3/4g)|50 mg (1/20g)
- ☐ 4 50 mg (1/20g) to 750 mg (3/4g)|100 mg (1/10g)
- ☐ 5 50 mg (1/20g) to 750 mg (3/4g)|125 mg (1/8g)
- ☐ 6 50 mg (1/20g) to 750 mg (3/4g)|250 mg (1/4g)
- ☐ 7 50 mg (1/20g) to 750 mg (3/4g)|333 mg (1/3g)
- ☐ 8 50 mg (1/20g) to 750 mg (3/4g)|500 mg (1/2g)
- ☐ 9 50 mg (1/20g) to 750 mg (3/4g)|750 mg (3/4g)
- ☐ 10 1 g to 3.5 g (1/8oz)|1 g
- ☐ 11 1 g to 3.5 g (1/8oz)|1.5 g
- ☐ 12 1 g to 3.5 g (1/8oz)|2 g
- ☐ 13 1 g to 3.5 g (1/8oz)|2.5 g
- ☐ 14 1 g to 3.5 g (1/8oz)|3 g
- ☐ 15 1 g to 3.5 g (1/8oz)|3.5 g (1/8oz)
- ☐ 16 4 g to 8 g|4 g
- ☐ 17 4 g to 8 g|5 g
- ☐ 18 4 g to 8 g|6 g
- ☐ 19 4 g to 8 g|7 g (1/4 oz)
- ☐ 20 4 g to 8 g|8 g
- ☐ 21 9 g to 13 g|9 g
- ☐ 22 9 g to 13 g|10 g
- ☐ 23 9 g to 13 g|11 g
- ☐ 24 9 g to 13 g|12 g
- ☐ 25 9 g to 13 g|13 g
- ☐ 26 14 g (1/2 oz) to 18 g|14 g (1/2 oz)
- ☐ 27 14 g (1/2 oz) to 18 g|>14 g (>1/2 oz)
- ☐ -8 Prefer not to say
- ☐ -9 Don't know

INFUSEDTHCOn the **last day** you used **infused dried cannabis**, what level of **THC** did it contain?*Only enter a response in one option.*

Answer in % THC: _____

Answer in mg/g THC: _____

- ☐ .9 Don't know

INFUSEDEFFECT

When you use **infused dried cannabis** with **<<PipeInAmountOfTHCFromInfusedTHC>> THC**, how many puff(s)/hit(s) do you usually take before you feel 'high'?

Please enter a number.

Minimum: 1, Maximum: 50

_____hit(s)/puff(s)

- ☐ -8 Prefer not to say
- ☐ -9 Don't know

INFUSEDTITRATE *Show if infused thc greater than zero ((INFUSEDTHC_a > 0) OR (INFUSEDTHC_b > 0))*

Think about **how high** you wanted to get the last time you used **infused dried cannabis**.

How easy or hard was it to decide how much **infused dried cannabis** to use to get the experience you wanted?

Please select one.

- ☐ 1 Very easy
- ☐ 2 Fairly easy
- ☐ 3 Neither easy nor hard
- ☐ 4 Fairly hard
- ☐ 5 Very hard
- ☐ -8 Prefer not to say
- ☐ -9 Not applicable - I do not use it to get high

INFUSEDTITRATEWHY *Show if hard to decide how much to infused to use (INFUSEDTITRATE = 4,5)*

You told us it was **hard** to know how much **infused dried cannabis** to use to get the experience you wanted. Why was this?

Select all that apply

- ☐ 1 I couldn't understand the THC/CBD levels on the label *
- ☐ 2 There were no THC/CBD levels on the product *
- ☐ 3 I was unfamiliar with the product/it was the first time I used it *
- ☐ 4 Different **strength** than I was used to *
- ☐ 5 Different **device/method of use** than I was used to *
- ☐ 6 It contained other cannabinoids (e.g., CBN, CBG, delta-8) *
- ☐ 7 It was difficult to control the amount inhaled *
- ☐ 8 Other, please specify: _____
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

INFUSEDSTICK *Show if answers how many infused puffs to get high (INFUSEDEFFECT between 0 and 50)*

You told us you usually take **<<INFUSEDEFFECT.value>> hit(s)/puff(s)** and use infused cannabis with **<<PipeInAmountOfTHCFromInfusedTHC>> THC**.

Using this product, how many hit(s)/puff(s) do you think would make you feel **sick or 'too high'**?

Please enter a number.

Minimum: 1, Maximum: 50

_____hit(s)/puff(s)

- ☐ -8 Prefer not to say
- ☐ -9 Don't know

Section OTHER CONCENTRATES: PATTERNS OF USE*Show if used**concentrate past 30 days (PROD_c = 1)*

CONCENINTRO, CONCENPROD, CONCENMODE, CONCENDAYS, CONCENTIMES, CONCENHITS, CONCENAMT, CONCENTHC, CONCENEFFECT, CONCENTITRATE, CONCENTITRATEWHY, CONCENSICK

Page Other Concentrates: Patterns of use;**CONCENINTRO**

The following questions will ask about your use of **inhalable cannabis concentrates such as wax, shatter, resin, rosin, budder, hash or kief**.

We are **not** asking about your use of cannabis liquids in a vape pen/cartridge or infused dried cannabis in this section.

Please select the arrow to continue.

CONCENPROD

In the **past 30 days**, which type of inhalable cannabis concentrate did you use **most often**?

Do not include liquid vape oils that you vaped in a vape pen/cartridge.

Please select one.

- ☐ 1 Wax *
- ☐ 2 Shatter *
- ☐ 3 Budder or batter *
- ☐ 4 Crumble or honeycomb *
- ☐ 5 Sugar *
- ☐ 6 Hash/hashish *
- ☐ 7 Kief or dry sift *
- ☐ 8 Live resin *
- ☐ 9 Rosin *
- ☐ 10 Honey oil or CO₂ oil *
- ☐ 11 Diamonds or crystalline *
- ☐ 12 Bubble hash *
- ☐ 13 Pull n' snap *
- ☐ 14 Sauce, terp sauce, High-Terpene Full Spectrum Extract (HTFSE) or live resin sauce *
- ☐ 15 Butane Hash Oil (BHO) or Propane Hash Oil (PHO) *
- ☐ 16 Other, please specify: _____
- ☐ 17 None of the above
- ☐ 18 Prefer not to say

*Levels marked with * are randomized*

Page Other Concentrates: Patterns of use;;*Show if uses concentrates in one the listed**ways (CONCENPROD = 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16)***CONCENMODE**

You told us you used <<concenprodFormatted>>.

In the **past 30 days**, how did you use this **product**?*Select all that apply*

- ☐ 1 Dabbed it (e.g., dab rig, hot knife)
- ☐ 2 Vaped it in a **handheld** vaporizer (e.g., dab pen, wax pen)
- ☐ 3 Vaped it in a **desktop** vaporizer (e.g., Volcano)
- ☐ 4 Smoked it (e.g., blunt/joint or pipe)
- ☐ 5 Other
- ☐ -8 Prefer not to say

CONCENDAYSIn the **past 30 days**, on how many day(s) did you use <<concenprodFormatted>>?*If you are not sure, do your best to estimate.**Please enter the number of days.*

Minimum: 1, Maximum: 30

_____ day(s)

- ☐ -8 Prefer not to say

CONCENTIMESOn the **last day** you used <<concenprodFormatted>>, how many **time(s) per day** did you use it?*Please enter a number.*

Minimum: 1, Maximum: 36

_____ time(s) per day

- ☐ -8 Prefer not to say

CONCENHITS

On the **last day** you used <<concenprodFormatted>>, how many dab(s)/hit(s)/puff(s) did you take at a time?

Please enter a number.

Minimum: 1, Maximum: 50

_____dab(s)/hit(s)/puff(s)

- ☐ -8 Prefer not to say
- ☐ -9 Don't know

CONCENAMT

On the **last day** that you used <<concenprodFormatted>>, how much did you use over the entire day?

Choose the option closest to what you used.

Please select one.

- ☐ 1 10 mg (0.01 g) or less
- ☐ 2 25 mg (0.025 g)
- ☐ 3 50 mg (0.05 g)
- ☐ 4 100 mg (0.1 g)
- ☐ 5 125 mg (0.125 g)
- ☐ 6 250 mg (0.25 g)
- ☐ 7 500 mg (0.5 g)
- ☐ 8 750 mg (0.75 g)
- ☐ 9 1 g
- ☐ 10 1.5 g
- ☐ 11 2 g
- ☐ 12 2.5 g
- ☐ 13 3 g
- ☐ 14 3.5 g (1/8 oz)
- ☐ 15 More than 3.5 g (>1/8 oz)
- ☐ -8 Prefer not to say
- ☐ -9 Don't know

CONCENTHC

On the last day you used <<concenprodFormatted>>, what level of **THC** did it contain?

Only enter a response in one option.

Answer in % THC: _____

Answer in mg/g THC: _____

- ☐ .9 Don't know

CONCENEFFECT

When you use <<concenprodFormatted>> with <<PipeInAmountOfTHCFromConcentratesTHC>> THC, how many dab(s)/hit(s)/puff(s) do you usually take before you feel 'high'?

Please enter a number.

Minimum: 1, Maximum: 50

_____dab(s)/hit(s)/puff(s)

☐ -8 Not applicable - I don't use concentrates to get high

CONCENTITRATE *Show if concentrates thc greater than zero ((CONCENTHc_a > 0) OR (CONCENTHc_b > 0))*

Think about how high you wanted to get the last time you used <<concenprodFormatted>>. How easy or hard was it to decide **how much concentrate to use to get the experience you wanted?**

Please select one.

- ☐ 1 Very easy
- ☐ 2 Fairly easy
- ☐ 3 Neither easy nor hard
- ☐ 4 Fairly hard
- ☐ 5 Very hard
- ☐ -8 Prefer not to say
- ☐ -9 Not applicable - I do not use it to get high

CONCENTITRATEWHY *Show if hard to decide how much concentrate to use (CONCENTITRATE = 4,5)*

You told us it was **hard** to know how much <<CONCENPROD.text>> to use to get the experience you wanted. Why was this?

Select all that apply

- ☐ 1 I couldn't understand the THC/CBD levels on the label *
- ☐ 2 There were no THC/CBD levels on the product *
- ☐ 3 I was unfamiliar with the product/it was the first time I used it *
- ☐ 4 Different **strength** than I was used to *
- ☐ 5 Different **device/method of use** than I was used to *
- ☐ 6 It contained other cannabinoids (e.g., CBN, CBG, delta-8) *
- ☐ 7 It was difficult to control the amount inhaled *
- ☐ 8 Other, please specify: _____
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

CONCENSICK Show if answers how many concentrates puffs to get high (CONCENEFFECT between 0 and 50)
 You told us you usually take <<CONCENEFFECT.value>> hit(s)/dab(s)/puff(s) and use cannabis concentrate with <<PipeInAmountOfTHCFromConcentratesTHC>> THC.

Using this product, how many dabs(s)/hits(s)/puff(s) would you need to take before feeling **sick or 'too high'**?

Please enter a number.

Minimum: 1, Maximum: 50

_____dab(s)/hit(s)/puff(s)

- ☐ -8 Prefer not to say
☐ -9 Don't know

Section ALL INHALABLE CONCENTRATES

HIGHEQUIV, SOURCEINT, VAPESOURCE, INFUSEDSOURCE, CONCENSOURCE, WEB, STORE, SIDEEFFECT, ARa, ARb, ARRECENT, ARHELP, ARPROD, ARWHY, ARLEGAL, HYPEREM, MORE, DETER, THCUNIT, MIX, DRIVERCONCEN, HELP2, HELPKNOW, CUDIT1, CUDIT2, CUDIT3, CUDIT4, CUDIT5, CUDIT6, CUDIT7, CUDIT8, QUITTYPE, QUITREDUC, QUITWHY, TBREAK, DATAVAL, HEALTHPHYSICAL, HEALTHMENTAL, MENTALIMPACT, MENTALIMPACT2, MENTALCANN, DEPRESS, ANXIETY, DXSELF, SMOKING, ECIG, ECIGTRY, ALCOHOL, EDUCATION, LANGHOME, ETH, GENDER, SEXUALITY

Page All inhalable concentrates;

HIGHEQUIV Show if used at least two of herb vape infused concentrate (custom:
 <<uses_at_least_two_of(['PROD', ['a','b','c','d'], [1,2]]]>>)

You told us you've used the following products in the past 12 months.

How many **puff(s)/hit(s)** would you need to take of each to get **equally high**?

If you are not sure, do your best to estimate. Please enter a number.

Minimum: 1, Maximum: 50

Dried flower/leaf: (Show if used herb product last 12months (PROD_d = 1,2)) _____

Vape pen/cartridge: (Show if used vape within 12 months (PROD_a = 1,2)) _____

Infused dried cannabis: (Show if used infused dried cannabis last 12months
 (PROD_b = 1,2)) _____

Concentrates such as wax, shatter, hash, budder: (Show if used concentrate
 last 12months (PROD_c = 1,2)) _____

- ☐ -8 Prefer not to say

Page Sourcing of Cannabis Concentrates

SOURCEINT

The next survey questions will ask about **where** you get inhalable cannabis concentrates.

VAPESOURCE Show if used vape within 12 months (PROD_a = 1,2)

From where do you **usually** buy or receive cannabis **vape pens/cartridges**?

Please select one.

- ☐ 1 From a **legal storefront** (provincially authorized retailer)
☐ 2 From a **legal website** (provincially authorized retailer or seller of cannabis for medical purposes)
☐ 3 From an **illegal storefront**
☐ 4 From an **illegal website**
☐ 5 From a storefront in an Indigenous community

- ☐ 6 From a family member, friend, or acquaintance
- ☐ 7 From a dealer
- ☐ 8 Other
- ☐ -8 Prefer not to say

INFUSED SOURCE *Show if used infused dried cannabis last 12 months (PROD_b = 1,2)*

From where do you **usually** buy or receive **infused dried cannabis**?

Please select one.

- ☐ 1 From a **legal storefront** (provincially authorized retailer)
- ☐ 2 From a **legal website** (provincially authorized retailer or seller of cannabis for medical purposes)
- ☐ 3 From an **illegal storefront**
- ☐ 4 From an **illegal website**
- ☐ 5 From a storefront in an Indigenous community
- ☐ 6 From a family member, friend or acquaintance
- ☐ 7 From a dealer
- ☐ 9 Prepared my own (I dipped/rolled dried cannabis in concentrate)
- ☐ 10 Other
- ☐ -8 Prefer not to say

CONCENSOURCE *Show if used concentrate last 12 months (PROD_c = 1,2)*

From where do you **usually** buy or receive **cannabis concentrates such as wax, shatter, hash or budder**?

Please select one.

- ☐ 1 From a **legal storefront** (provincially authorized retailer)
- ☐ 2 From a **legal website** (provincially authorized retailer or seller of cannabis for medical purposes)
- ☐ 3 From an **illegal storefront**
- ☐ 4 From an **illegal website**
- ☐ 5 From a storefront in an Indigenous community
- ☐ 6 From a family member, friend or acquaintance
- ☐ 7 From a dealer
- ☐ 8 Other
- ☐ -8 Prefer not to say

WEB Show if cannabis source is website ((VAPESOURCE = 2,4) OR (INFUSEDSOURCE = 2,4) OR (CONCENSOURCE = 2,4))

From which **website(s)** do you **usually** buy your cannabis concentrates?

Please provide the URL if possible.

Website where I buy **vape pens/cartridges**:

(Show if vape source is website (VAPESOURCE = 2,4))

Website where I buy **infused dried-pre**

rolls: (Show if infused source is website

(INFUSEDSOURCE = 2,4))

Website where I buy **concentrates such as**

wax, shatter, hash, budder: (Show if

concentrate source is website (CONCENSOURCE

= 2,4))

☐ -8 Prefer not to say

STORE Show if Cannabis source is storefront ((VAPESOURCE = 1,3,5) OR (INFUSEDSOURCE = 1,3,5) OR (CONCENSOURCE = 1,3,5))

From which **store(s)** do you **usually** buy your cannabis concentrates?

Please enter the store name(s).

Store where I buy **vape pens/cartridges**:

(Show if vape source is legal storefront illegal

storefront or Indigenous storefront

(VAPESOURCE = 1,3,5))

Store where I buy **infused dried-pre rolls**:

(Show if infused source is legal storefront illegal

storefront or Indigenous storefront

(INFUSEDSOURCE = 1,3,5))

Store where I buy **concentrates (e.g., wax,**

shatter, hash, budder): (Show if concentrated

source is legal storefront illegal storefront or

Indigenous storefront (CONCENSOURCE = 1,3,5))

☐ -8 Prefer not to say

Page Side Effects and Adverse Reactions

SIDE EFFECT

Do you **usually** experience any of the following common side effects from using **inhalable cannabis concentrates**?

Select all that apply

- ☐ 1 Sore throat, coughing or wheezing *
- ☐ 2 Drowsiness/sleepiness or lethargy *
- ☐ 3 Red eyes *
- ☐ 4 Dry mouth *
- ☐ 5 Sweating *
- ☐ 6 Difficulty with memory or concentration *
- ☐ 7 "Couch lock" (i.e., unmotivated to move or get up) *
- ☐ 8 None of the above (Exclusive)
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

ARa

In addition to common side effects from using cannabis concentrates...

In the **past 12 months**, have you experienced any **of these negative health effect(s)** from using **inhalable cannabis concentrates**?

Select all that apply

- ☐ 1 Anxiety/panic attack *
- ☐ 2 Dissociation/depersonalization (feeling detached or disconnected from yourself) *
- ☐ 3 Headache *
- ☐ 4 Confusion/disorientation *
- ☐ 5 Nausea and/or vomiting *
- ☐ 6 Difficulty breathing or lung problems *
- ☐ 7 Dizziness or light headedness *
- ☐ 8 Loss of coordination/unsteadiness/vertigo *
- ☐ 18 None of the above/had a negative effect from a **different** cannabis product (Exclusive)
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

ARb**We have a few more for you...**

In the **past 12 months**, have you experienced any **of these negative health effect(s)** from using **inhalable cannabis concentrates**?

Select all that apply

- ☐ 9 Feeling faint/passing out/loss of consciousness *
- ☐ 10 Unusual behaviour (e.g., agitation, slurred speech) *
- ☐ 11 Chest pain/chest discomfort *
- ☐ 12 Hallucinations/psychosis/flashbacks *
- ☐ 13 Muscle weakness *
- ☐ 14 Rapid heartbeat/blood pressure problems *
- ☐ 15 Seizure *
- ☐ 16 Allergic reaction *
- ☐ 17 Other
- ☐ 18 None of the above/had a negative effect from a **different** cannabis product (Exclusive)
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

ARRECENT Show if experienced more than one additional adverse reaction (custom: <<more_than_n_responses_between_multi_questions([1, ['ARa', 'ARb']])>>)

Which adverse reaction or negative health effect happened **most recently**?

If you are not sure, please select the reaction you remember the most clearly.

If more than one reaction happened on the same day, please select all the effects that happened that day.

Select all that apply

- ☐ 1 Anxiety/panic attack * (Show if had anxiety panic reaction (ARa_1 = 1))
- ☐ 2 Dissociation/depersonalization (feeling detached or disconnected from yourself) *
(Show if had dissociation reaction (ARa_2 = 1))
- ☐ 3 Headache * (Show if had headache reaction (ARa_3 = 1))
- ☐ 4 Confusion/disorientation * (Show if had confusion disorientation reaction (ARa_4 = 1))
- ☐ 5 Nausea and/or vomiting * (Show if had nausea vomit reaction (ARa_5 = 1))
- ☐ 6 Difficulty breathing or lung problems * (Show if had difficulty breathing reaction (ARa_6 = 1))
- ☐ 7 Dizziness or light headedness * (Show if had dizziness reaction (ARa_7 = 1))
- ☐ 8 Loss of coordination/unsteadiness/vertigo * (Show if had loss of coordination reaction (ARa_8 = 1))
- ☐ 9 Feeling faint/passing out/loss of consciousness * (Show if had loss of consciousness reaction (ARb_9 = 1))
- ☐ 10 Unusual behaviour (e.g., agitation, slurred speech) * (Show if had unusual behavior reaction (ARb_10 = 1))
- ☐ 11 Chest pain/chest discomfort * (Show if had chest pain discomfort reaction (ARb_11 = 1))
- ☐ 12 Hallucinations/psychosis/flashbacks * (Show if had hallucination reaction (ARb_12 = 1))
- ☐ 13 Muscle weakness * (Show if had muscle weakness reaction (ARb_13 = 1))
- ☐ 14 Rapid heartbeat/blood pressure problems * (Show if had rapid heartbeat reaction (ARb_14 = 1))
- ☐ 15 Seizure * (Show if had seizure reaction (ARb_15 = 1))
- ☐ 16 Allergic reaction * (Show if had allergic reaction (ARb_16 = 1))
- ☐ 17 Other (Show if had other reaction (ARb_17 = 1))
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

ARHELP Show if experienced an adverse reaction recently (((ARa_1 = 1 OR ARa_2 = 1 OR ARa_3 = 1 OR ARa_4 = 1 OR ARa_5 = 1 OR ARa_6 = 1 OR ARa_7 = 1 OR ARa_8 = 1) OR (ARb_9 = 1 OR ARb_10 = 1 OR ARb_11 = 1 OR ARb_12 = 1 OR ARb_13 = 1 OR ARb_14 = 1 OR ARb_15 = 1 OR ARb_16 = 1 OR ARb_17 = 1)) AND (ARRECENT = Prefer not to say))

When you experienced <<PipeInMostRecentAdverseReaction>>, did you seek help at any of these places?

Select all that apply

- ☐ 1 Emergency department
- ☐ 2 Hospital admission (given a hospital bed and kept for treatment)
- ☐ 3 Poison centre
- ☐ 4 Doctor's office, walk-in clinic or other medical professional
- ☐ 5 Telephone health service/helpline
- ☐ 6 Addiction support services
- ☐ 7 Other
- ☐ 8 None of the above (Exclusive)
- ☐ -8 Prefer not to say

ARPROD Show if experienced an adverse reaction recently (((ARa_1 = 1 OR ARa_2 = 1 OR ARa_3 = 1 OR ARa_4 = 1 OR ARa_5 = 1 OR ARa_6 = 1 OR ARa_7 = 1 OR ARa_8 = 1) OR (ARb_9 = 1 OR ARb_10 = 1 OR ARb_11 = 1 OR ARb_12 = 1 OR ARb_13 = 1 OR ARb_14 = 1 OR ARb_15 = 1 OR ARb_16 = 1 OR ARb_17 = 1)) AND (ARRECENT = Prefer not to say))

When you experienced <<PipeInMostRecentAdverseReaction>>, were you using..?

Select all that apply

- ☐ 1 Cannabis vape pen/cartridge
- ☐ 2 Infused dried cannabis
- ☐ 3 Cannabis concentrates such as wax, shatter, hash, budder
- ☐ 4 Other form of cannabis (e.g., dried flower, edible, beverage, oil capsules/drops)
- ☐ -8 Prefer not to say
- ☐ -9 Don't know

ARWHY Show if experienced an adverse reaction recently (((ARa_1 = 1 OR ARa_2 = 1 OR ARa_3 = 1 OR ARa_4 = 1 OR ARa_5 = 1 OR ARa_6 = 1 OR ARa_7 = 1 OR ARa_8 = 1) OR (ARb_9 = 1 OR ARb_10 = 1 OR ARb_11 = 1 OR ARb_12 = 1 OR ARb_13 = 1 OR ARb_14 = 1 OR ARb_15 = 1 OR ARb_16 = 1 OR ARb_17 = 1)) AND (ARRECENT = Prefer not to say))

When you experienced <<PipeInMostRecentAdverseReaction>>, why do you think this happened?

Select all that apply

- ☐ 1 I used another substance at the same time (alcohol, nicotine, other drugs) *
- ☐ 2 Product was too strong (high THC level) *
- ☐ 3 I took too much/inhaled too deeply *
- ☐ 4 It was my first time using the product or device *
- ☐ 5 Poor quality product (moldy, bad taste or smell) *
- ☐ 6 I had an allergic reaction *
- ☐ 7 I felt unwell, anxious, weak or tired before using *

- ☐ 8 Other
- ☐ -8 Prefer not to say
- ☐ -9 Don't know

*Levels marked with * are randomized*

ARLEGAL Show if experienced an adverse reaction recently (((ARa_1 = 1 OR ARa_2 = 1 OR ARa_3 = 1 OR ARa_4 = 1 OR ARa_5 = 1 OR ARa_6 = 1 OR ARa_7 = 1 OR ARa_8 = 1) OR (ARb_9 = 1 OR ARb_10 = 1 OR ARb_11 = 1 OR ARb_12 = 1 OR ARb_13 = 1 OR ARb_14 = 1 OR ARb_15 = 1 OR ARb_16 = 1 OR ARb_17 = 1)) AND (ARRECENT = Prefer not to say))

Was the cannabis concentrate that caused <<PipeInMostRecentAdverseReaction>> purchased from a legal store/website?

Please select one.

- ☐ 1 Yes
- ☐ 0 No
- ☐ -8 Prefer not to say
- ☐ -9 Don't know

HYPEREM

Have you ever experienced **cannabinoid hyperemesis syndrome** (repeated, severe vomiting, nausea and abdominal pain) from cannabis use?

Please select one.

- ☐ 1 Yes
- ☐ 2 No
- ☐ 3 Don't know
- ☐ -8 Prefer not to say

Page Information & Policy Measures

MORE

Do you feel you need **more information** about any of the following related to **inhalable cannabis concentrates**?

Select all that apply

- ☐ 1 How much cannabis concentrate to take/how to measure a dose *
- ☐ 2 How to use different concentrate products or devices (e.g., dab rig, hot knife, vape) *
- ☐ 3 Health risks of vaping cannabis compared to other methods of cannabis use *
- ☐ 4 Health risks of vaping cannabis compared to vaping nicotine/e-cigarettes *
- ☐ 5 Health and safety risks of using high-THC cannabis products *
- ☐ 6 How to reduce the harms of concentrate use *
- ☐ 7 Effects to expect from different cannabis concentrates *
- ☐ 8 Other topic related to cannabis concentrates (please specify):
-
- ☐ 9 None of the above (Exclusive)
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

DETER

What effect, if any, would the following measures have on your **current cannabis use**?

Please select one per item.

1. "High THC" warning label or message on cannabis products with higher THC levels *
2. A better selection of lower THC products *
3. High taxes/prices on cannabis products with higher THC levels *
4. Sales ban on products with extremely high THC levels *

*Levels marked with * are randomized*

- ☐ 1 I'd choose lower-THC products **other than** concentrates
- ☐ 2 I'd choose lower-THC products, but still use concentrates
- ☐ 3 **Reduce** my use of cannabis overall
- ☐ 4 **Increase** my use of cannabis overall
- ☐ 5 I would buy cannabis from other sources (i.e., not legal retail)
- ☐ 6 No effect
- ☐ 7 I don't know
- ☐ 8 Prefer not to say

THCUNIT

Alcohol has standard serving sizes (e.g., 1 standard drink = 1 glass of wine = 1 bottle of beer = 1 shot of liquor).

How much do you agree or disagree with the following statements regarding a **standard serving of THC for cannabis products**?

Please select one per item.

1. A standard serving of THC would help me compare THC amounts between products. *
2. A standard serving of THC would help me lower the risks/side effects of cannabis use. *

*Levels marked with * are randomized*

- ☐ 1 Strongly disagree
- ☐ 2 Disagree
- ☐ 3 Neutral
- ☐ 4 Agree
- ☐ 5 Strongly agree
- ☐ 8 Prefer not to say

Page High-Risk Use of Concentrates

MIX

During the **past 30 days**, when you used **cannabis concentrates**, how often did you **combine** them with any of the following substances?

"Combine" means consume at the same time or close enough in time that effects overlapped.

Please select one per item.

1. Other cannabis products (e.g., dried flower, edible/drink, ingestible oil/capsule) *
2. Alcohol *
3. Tobacco *
4. Non-cannabis e-cigarette or vaping device with nicotine *
5. Prescription or non-prescription drug(s) or medications *
6. Illegal drugs (e.g., MDMA, mushrooms, cocaine, heroin, methamphetamines) *

*Levels marked with * are randomized*

- ☐ 1 Never
☐ 2 Rarely
☐ 3 Sometimes
☐ 4 Often
☐ 5 Always
☐ -8 Prefer not to say

DRIVERCONCEN

In the **past 30 days**, have you driven a motor vehicle (e.g., car, snowmobile, motor boat or all-terrain vehicle (ATV) **within 2 hours of using cannabis concentrates**?

Please select one.

- ☐ 1 Yes
☐ 2 No
☐ 3 I have not driven in the past 30 days
☐ -8 Prefer not to say

Page Assessment of Higher Risk Use

HELP2

The next few questions ask about your use of **any cannabis**.

Have you ever **felt you needed or received** professional help (such as treatment or counseling) for your cannabis use?

Please select one.

- ☐ 1 Yes – I felt I needed help but didn't seek it out
☐ 2 Yes – I sought and received help
☐ 3 Yes – I sought help but did **not** receive it
☐ 4 Yes – I received help but didn't seek it myself (e.g., arranged by family member, court order)
☐ 5 No
☐ -8 Prefer not to say

HELPKNOW

Did you know that it is possible for people to receive treatment if they have concerns about their cannabis use?

Please select one.

- ☐ ¹ Yes
- ☐ ² No/Never considered it
- ☐ ⁻⁸ Prefer not to say

CUDIT1

How often do you use cannabis?

Please select one.

- ☐ ⁰ Never (Never show)
- ☐ ¹ Monthly or less
- ☐ ² 2-4 times a month
- ☐ ³ 2-3 times a week
- ☐ ⁴ 4 or more times a week
- ☐ ⁻⁸ Prefer not to say

CUDIT2

How many hours were you “stoned” on a typical day when you had been using cannabis?

Please select one.

- ☐ ⁰ Less than 1
- ☐ ¹ 1 or 2
- ☐ ² 3 or 4
- ☐ ³ 5 or 6
- ☐ ⁴ 7 or more
- ☐ ⁻⁸ Prefer not to say

CUDIT3

How often during the past 6 months did you find that you were not able to stop using cannabis once you had started?

Please select one.

- ☐ ⁰ Never
- ☐ ¹ Less than monthly
- ☐ ² Monthly
- ☐ ³ Weekly
- ☐ ⁴ Daily or almost daily
- ☐ ⁻⁸ Prefer not to say

CUDIT4

How often during the past 6 months did you fail to do what was normally expected from you because of using cannabis?

Please select one.

- ☐ 0 Never
- ☐ 1 Less than monthly
- ☐ 2 Monthly
- ☐ 3 Weekly
- ☐ 4 Daily or almost daily
- ☐ -8 Prefer not to say

CUDIT5

How often in the past 6 months have you devoted a great deal of your time to getting, using or recovering from cannabis?

Please select one.

- ☐ 0 Never
- ☐ 1 Less than monthly
- ☐ 2 Monthly
- ☐ 3 Weekly
- ☐ 4 Daily or almost daily
- ☐ -8 Prefer not to say

CUDIT6

How often in the past 6 months have you had a problem with your memory or concentration after using cannabis?

Please select one.

- ☐ 0 Never
- ☐ 1 Less than monthly
- ☐ 2 Monthly
- ☐ 3 Weekly
- ☐ 4 Daily or almost daily
- ☐ -8 Prefer not to say

CUDIT7

How often do you use cannabis in situations that could be physically hazardous, such as driving, operating machinery, or caring for children?

Please select one.

- ☐ 0 Never
- ☐ 1 Less than monthly
- ☐ 2 Monthly
- ☐ 3 Weekly
- ☐ 4 Daily or almost daily
- ☐ -8 Prefer not to say

CUDIT8

Have you ever thought about cutting down or stopping your use of cannabis?

Please select one.

- ☐ 0 Never
- ☐ 2 Yes, but not in the past 6 months
- ☐ 4 Yes, during the past 6 months
- ☐ -8 Prefer not to say

QUITTYPE

Within the **next 12 months**, are you planning to **quit or cut down** your use of cannabis?

Please select one.

- ☐ 1 No
- ☐ 2 Yes, quit/cut down use of all cannabis products
- ☐ 3 Yes, quit/cut down use of cannabis concentrates only
- ☐ 4 Yes, quit/cut down use of another form of cannabis
- ☐ 5 I don't know
- ☐ -8 Prefer not to say

QUITREDUC *Show if Planning to quit cannabis (QUITTYPE = 2,3,4)*

Are you planning to...?

Please select one.

- ☐ 1 Quit altogether
- ☐ 2 Cut down my use
- ☐ 3 I haven't decided
- ☐ -8 Prefer not to say

QUITWHY *Show if Planning to quit cannabis (QUITTYPE = 2,3,4)*

Why are you planning to quit or cut down your use of cannabis?

Select all that apply

- ☐ 1 To improve my physical or mental health or reduce side effects *
- ☐ 2 I don't want to be dependent on cannabis *
- ☐ 3 To save money *
- ☐ 4 Pregnancy or breastfeeding * (Show if Is female (SEX = 2))
- ☐ 5 I'm quitting for someone else (e.g., family, partner, children) *
- ☐ 6 To improve my quality of life *
- ☐ 7 Employment/legal reasons (e.g., drug testing at work) *
- ☐ 8 Other
- ☐ -8 Prefer not to say

*Levels marked with * are randomized*

TBREAK *Show if Consume higher THC products now (TOLERANCECHANGE = 1)*

Have you ever heard of a **tolerance break** ("T-Break")?

*A T-Break is a voluntary pause on your cannabis use with the goal of lowering your tolerance.
Please select one.*

- ☐ 1 Yes, and I have tried it
- ☐ 2 Yes, but I haven't tried it
- ☐ 3 No
- ☐ 4 Don't know
- ☐ -8 Prefer not to say

Page Health & Mental Health

DATAVAL

What is the current month?

Please select one.

- ☐ 1 January
- ☐ 2 February
- ☐ 3 March
- ☐ 4 April
- ☐ 5 May
- ☐ 6 June
- ☐ 7 July
- ☐ 8 August
- ☐ 9 September
- ☐ 10 October
- ☐ 11 November
- ☐ 12 December

HEALTHPHYSICAL

In general, how is your **physical health**?

Please select one.

- ☐ 1 Excellent
- ☐ 2 Very good
- ☐ 3 Good
- ☐ 4 Fair
- ☐ 5 Poor
- ☐ -8 Prefer not to say

HEALTHMENTAL

In general, how is your **mental health**?

Please select one.

- ☐ 1 Excellent
- ☐ 2 Very good
- ☐ 3 Good
- ☐ 4 Fair
- ☐ 5 Poor
- ☐ -8 Prefer not to say

MENTALIMPACT

How, if at all, does using **cannabis concentrates** impact your...?

Please select one per item.

1. **Short-term** mental health (same day)
 2. **Long-term** mental health (weeks, months or years)
- ☐ 1 Makes it better
 - ☐ 2 No difference
 - ☐ 3 Makes it worse
 - ☐ 4 Don't know
 - ☐ -8 Prefer not to say

MENTALIMPACT2

Does your use of **cannabis products** change when you are feeling **stressed, anxious, unhappy or depressed**?

Please select one.

- ☐ 1 Yes, I use **more**
- ☐ 2 No difference
- ☐ 3 Yes, I use **less**
- ☐ 4 I don't know
- ☐ 5 Not applicable - I rarely feel this way
- ☐ -8 Prefer not to say

MENTALCANN *Show if Use more when feeling stressed anxious unhappy or depressed (MENTALIMPACT2 = 1)*

You told us you use cannabis **more** when you are **stressed, anxious, unhappy or depressed**.

When you feel this way, do you usually turn to...?

Please select one.

- ☐ 1 Cannabis in general (any type)
- ☐ 2 Specific cannabis products – please specify _____
- ☐ -8 Prefer not to say

DEPRESS

In the last month, how much have you been bothered by feeling sad, down or uninterested in life?

Please select one.

- ☐ 0 0 = Not at all
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3 = A little
- ☐ 4 4
- ☐ 5 5 = Moderately
- ☐ 6 6
- ☐ 7 7
- ☐ 8 8
- ☐ 9 9 = Severely
- ☐ -8 Prefer not to say

ANXIETY

In the last month, how much have you been bothered by feeling anxious or nervous?

Please select one.

- ☐ 0 0 = Not at all
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3 = A little
- ☐ 4 4
- ☐ 5 5 = Moderately
- ☐ 6 6
- ☐ 7 7
- ☐ 8 8
- ☐ 9 9 = Severely
- ☐ -8 Prefer not to say

DXSELF

Have you ever been **diagnosed** with any of the following?

Select all that apply

- ☐ 1 Anxiety (including phobia, obsessive-compulsive disorder or a panic disorder)
- ☐ 2 Depression (including or dysthymia)
- ☐ 3 Post-traumatic stress disorder (PTSD)
- ☐ 4 Psychotic disorder (including schizophrenia or Dissociative Identity Disorder)
- ☐ 5 Bipolar disorder, mania, or borderline personality disorder
- ☐ 6 Substance use disorder (including cannabis use disorder)
- ☐ 7 Other mental health disorder
- ☐ 8 I have never received a mental health diagnosis (Exclusive)
- ☐ 9 Don't know (Exclusive)
- ☐ -8 Prefer not to say

Page Use of Other Drugs

SMOKING

You are almost done the survey! These last few questions will allow us to compare the survey results among different groups of respondents. Your answers will remain anonymous and confidential.

In the past 30 days, how often did you smoke **tobacco cigarettes**?

Please select one.

- ☐ 1 Every day
- ☐ 2 Almost every day
- ☐ 3 At least once a week
- ☐ 4 At least once in the past month
- ☐ 5 Never
- ☐ -8 Prefer not to say

ECIG

In the past 30 days, how often did you use a **non-cannabis** e-cigarette or vaping device?

Include vaping e-liquid with nicotine and without nicotine i.e., just flavouring.

Exclude vaping cannabis.

Please select one.

- ☐ 1 Every day
- ☐ 2 Almost every day
- ☐ 3 At least once a week
- ☐ 4 At least once in the past month
- ☐ 5 Never
- ☐ -8 Prefer not to say

ECIGTRY *Show if Ever used vape and ecig ((ECIG = 1,2,3,4) AND (PROD_a = 1,2,3))*

Which did you try first:

Please select one.

- ☐ 1 Cannabis vape pen/cartridge
- ☐ 2 Non-cannabis e-cigarette or vaping device
- ☐ 3 I don't remember
- ☐ -8 Prefer not to say

ALCOHOL

In the past 30 days, how often did you drink alcoholic beverages?

Please select one.

- ☐ 1 Every day
- ☐ 2 Almost every day
- ☐ 3 At least once a week
- ☐ 4 At least once in the past month
- ☐ 5 Never
- ☐ -8 Prefer not to say

Page Additional Socio-Demographics

EDUCATION

What is the **highest** level of formal education that you have completed?

Please select one.

- ☐ 1 Less than a High School diploma or equivalent
- ☐ 2 High school diploma or equivalent
- ☐ 3 Registered Apprenticeship or other trades certificate or diploma
- ☐ 4 College, CEGEP or other non-university certificate or diploma
- ☐ 5 University certificate or diploma below bachelor's level
- ☐ 6 Bachelor's degree
- ☐ 7 Post graduate degree above bachelor's level
- ☐ -8 Prefer not to say

LANGHOME

What language do you speak most often at home?

Select all that apply; indicate more than one language only if they are spoken equally at home.

- ☐ 1 English
- ☐ 2 French
- ☐ 3 Other (please specify) _____
- ☐ -8 Prefer not to say

ETH

In our society, people are often described by their race or racial background. This may influence the way we are treated by individuals and institutions and may affect our health.

Are you ...?

Select all that apply

- ☐ 1 White
- ☐ 2 South Asian (e.g., Indian, Pakistani, Sri Lankan)
- ☐ 3 Chinese
- ☐ 4 Black
- ☐ 5 Filipino
- ☐ 6 Arab
- ☐ 7 Latin American
- ☐ 8 Southeast Asian (e.g., Vietnamese, Cambodian, Laotian, Thai)
- ☐ 9 West Asian (e.g., Iranian, Afghan)
- ☐ 10 Korean
- ☐ 11 Japanese
- ☐ 12 Other
- ☐ -8 Prefer not to say
- ☐ -9 Don't know / Not sure

GENDER

What is your gender?

Refers to current gender which may be different from sex assigned at birth and may be different from what is indicated on legal documents.

Please select one.

- ☐ 1 Man/boy
- ☐ 2 Woman/girl
- ☐ 3 Another gender (please specify): _____
- ☐ -8 Prefer not to say

SEXUALITY

What is your sexual orientation?

Please select one.

- ☐ 1 Heterosexual (i.e. straight)
- ☐ 2 Lesbian or gay
- ☐ 3 Bisexual or pansexual
- ☐ 4 Another sexual orientation (please specify): _____
- ☐ -8 Prefer not to say

Section Survey End

Page Pre test

P1

We would now like your opinion on this survey itself.

Overall, how would you rate the extent to which the questions in this survey were easy to understand? Please use a scale from 0 to 10 where 0 means very difficult, and 10 means very easy.

Please select one.

- ☐ 0 0 - Very difficult
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3
- ☐ 4 4
- ☐ 5 5
- ☐ 6 6
- ☐ 7 7
- ☐ 8 8
- ☐ 9 9
- ☐ 10 10 - Very easy

P2 *Show if Pretest survey difficult (P1 = 0,1,2,3,4,5,6)*

Please tell us why you gave this rating to the survey. What specific words or questions did you find difficult to understand? Are there any other terms or slang you would use for the substances mentioned in this survey?

Page Conclusion

WebEndTCH

On behalf of Health Canada, we would like to thank you for your participation in the **2025 Inhalable Cannabis Concentrates Survey (ICCS)**. We appreciate that you took the time to complete the online survey. The information you have provided will allow Health Canada to better understand the current and emerging trends related to cannabis and its use among Canadians 16 years of age and older.

Please be assured that all your responses to the survey are confidential and anonymous. Results of this research will be published and publicly available online following the completion of the study. The survey results will not be linked to you in any way.

This research has been approved by the Health Canada and Public Health Agency of Canada Research Ethics Board (REB 2025-017H). If you have questions or concerns about your rights as a research participant, please contact the Research Ethics Board Secretariat at **613-941-5199** (Collect calls will be accepted) or reb-cer@hc-sc.gc.ca (<mailto:reb-cer@hc-sc.gc.ca?subject=ICCSID:><sample_id>). If you have any questions or concerns about your participation in the study, please contact Nicolas Toutant at ntoutant@advanis.net (<mailto:ntoutant@advanis.net?subject=ICCSID:><sample_id>).

It is possible that you may have experienced some emotional discomfort while taking the survey or after. Please know that if needed, resources are available to support you. Below is a list of mental health and substance use resources available.

Thank you again for your participation in this survey!

Supports and Resources

Information on cannabis addiction: <https://www.canada.ca/en/health-canada/services/drugs-medication/cannabis/health-effects/addiction.html> (opens in a new window)
(<https://www.canada.ca/en/health-canada/services/drugs-medication/cannabis/health-effects/addiction.html>)

Resources and information for people who need help with substance use:
<https://www.canada.ca/en/health-canada/services/substance-use/get-help-with-substance-use.html> (opens in a new window) (<https://www.canada.ca/en/health-canada/services/substance-use/get-help-with-substance-use.html>)

Resources on mental health support: <https://www.canada.ca/en/public-health/services/mental-health-services/mental-health-get-help.html> (opens in a new window)

(<https://www.canada.ca/en/public-health/services/mental-health-services/mental-health-get-help.html>)

Wellness helpline available to all Indigenous people in Canada: <https://www.hopeforwellness.ca/> (opens in a new window) (<https://www.hopeforwellness.ca/>)

Status Code: -1

Appendix B: Questionnaire (French)

Enquête sur les concentrés de cannabis inhalables (ECCI)



Gouvernement du Canada (non protégé)

Langues: français

Section ITAO

Page INTRO RECRUTEMENT WEB

RecruitInt
<<landlineflag>>

Bonjour, ici _____ de MaVilleÉcoute et je vous appelle au nom de Santé Canada. Nous menons une importante enquête en ligne sur le cannabis. Cet appel ne prendra qu'une minute et je vous enverrai un message texte ou un courriel. Je vous assure que je ne cherche pas à vous vendre quoi que ce soit. Votre participation est volontaire et vos réponses resteront confidentielles.

Durée de l'enquête en ligne: Si la question vous est posée, l'enquête en ligne prendra environ 20 minutes en fonction de vos réponses.

Si la personne est en colère parcequ'il a reçu cet appel : Je comprends que vous ne souhaitez pas participer et j'en ai pris note. Merci quand même de votre temps et bonne fin de journée.

Personne interrogée trop occupée (argumentation): Nous allons vous envoyer le lien du questionnaire de l'étude par message texte ou par courriel et vous pourrez le remplir au moment qui vous convient.

Au besoin: Vous avez rempli le questionnaire d'une étude pour nous dans le passé, et vous nous aviez dit que vous pourriez participer à nouveau à d'autres études de politique publique. MaVilleÉcoute est une initiative de politique publique d'Advanis, une firme de recherche sociale et d'études de marché, qui fournit des renseignements à tous les ordres de gouvernement et aux organismes à but non lucratif. Toutes vos réponses sont entièrement anonymes et seuls les résultats de groupe seront communiqués. Le questionnaire peut être rempli sur un téléphone intelligent, une tablette ou un ordinateur.

SI LA PERSONNE A BESOIN DE PLUS AMPLES PRÉCISIONS SUR LES « CONCENTRÉS DE CANNABIS » : Nous ne posons pas de questions sur le cannabis séché ordinaire, ni sur le cannabis que vous consommez par voie orale, comme les produits du cannabis comestible, les boissons de cannabis, les huiles orales ou les capsules.

- ☐ 4 Envoyer un message texte au numéro actuel (Montrer si est Cellulaire (phone_source = 2,3))
- ☐ 5 Envoyer un message texte à un numéro différent
- ☐ 6 Oui - Envoyer un courriel
- ☐ 3 Rappeler plus tard (utiliser avec modération)
- ☐ 2 Non - Refus (n'a pas accepté le courriel ni le message texte)
- ☐ 7 Non admissible - En dehors de la région spécifiée ou moins de 16 ans

Refcontactmethod *Montrer si recrutementrefusé (RecruitInt = 2)*
 Merci pour votre temps. Au revoir.

Code de statut: 1000

CBcontactmethod *Montrer si rappelrecrutement (RecruitInt = 3)*
 Fixer un rendez-vous de rappel.

Code de statut: 1001

PASTEVEVER

Avez-vous déjà consommé les produits du cannabis suivants ?

Veuillez sélectionner un seul élément.

- a. Stylos/cartouches de vapotage de cannabis
 - b. Cannabis séché **infusé** avec un concentré de cannabis tel que de la résine, du haschisch ou du kief (p. ex., **des preroulés infusés ou des moon rocks**)
 - c. Concentrés de cannabis tels que la cire (wax), l'ambre (shatter), la résine (resin), la résine pressée (rosin), la pâte de cannabis (budder), le haschisch ou le kief
- ☐ ₁ Oui, au cours des 30 derniers jours
 - ☐ ₂ Oui, au cours des 12 derniers mois
 - ☐ ₃ Oui, au cours de ma vie
 - ☐ ₄ Non, jamais

TPASTEVEVER *Montrer si intro Pas30 Vape Concentrés Séchés (PASTEVEVER_a = 2,3,4 AND PASTEVEVER_b = 2,3,4 ET PASTEVEVER_c = 2,3,4)*

Nous sommes désolés, mais vous n'êtes pas admissible à répondre à cette enquête.

Code de statut: 501

Section INTRODUCTION

wcag, DEFN, PROD, TPROD, AGENUM, AGEW, AGENUM1, SEX, PROV

Page PAGE DE CONSENTEMENT

wcag

Vous avez accepté de recevoir des renseignements sur la participation à l'Enquête sur les concentrés de cannabis inhalables. L'enquête est menée par la firme Advanis, pour le compte de Santé Canada. Votre participation est entièrement volontaire.

Objectif de cette enquête

L'objectif principal de cette enquête est de recueillir des renseignements sur la consommation fréquente (c'est-à-dire au moins une fois par semaine) de concentrés de cannabis inhalables au Canada. Ces renseignements sont nécessaires pour mieux comprendre comment la population canadienne perçoit et consomme le cannabis, et plus particulièrement les concentrés de cannabis inhalables.

Ce que nous vous demanderons de faire

Le questionnaire de l'enquête prend environ 20 minutes à remplir. Vos réponses seront anonymisées et votre vie privée sera respectée (voir la section ci-dessous intitulée « Confidentialité et respect de la vie privée » pour obtenir plus d'information). Nous vous poserons des questions sur le cannabis en général et plus particulièrement sur votre consommation de produits du cannabis tels que les produits à vapoter, les préroulés infusés et d'autres concentrés inhalables. Il se peut que vous ne soyez à l'aise de répondre à certaines questions car elles portent sur l'obtention illégale de cannabis et sur les effets secondaires ou les conséquences négatives liés à la consommation de cannabis. Nous vous poserons également des questions sur votre consommation d'autres substances telles que l'alcool et le tabac ou les cigarettes électroniques, votre santé mentale et physique, ainsi que des questions générales vous concernant, telles que votre identité sexuelle et votre niveau de scolarité. Vous pouvez vous retirer de l'enquête à tout moment avant la fin de la collecte de données. Vous pouvez également refuser de répondre à la plupart des questions en cliquant sur « Je préfère ne pas répondre » ou en cliquant sur la flèche en bas à droite de la page pour passer à la question suivante. Nous vous demandons toutefois de répondre à une question sur votre consommation de concentrés de cannabis au cours des 30 derniers jours et à certaines questions démographiques clés (âge, sexe et province ou territoire) pour mieux comprendre qui consomme des concentrés de cannabis inhalables au Canada. Comme il est indiqué dans la section « Communication des résultats » ci-dessous, les réponses seront regroupées de manière à ce que vous ne soyez pas personnellement identifié. Vous pouvez également répondre à l'enquête dans des séances entrecoupées et à partir de différents appareils en vous reconnectant à l'aide de votre lien unique. L'enquête restera ouverte jusqu'au 23 janvier 2026.

En répondant à cette enquête, vous consentez à y participer et vous reconnaissez que son objectif, ainsi que les risques et avantages potentiels, vous ont été expliqués. Si vous choisissez de ne pas participer ou de ne pas envoyer vos réponses au questionnaire de l'enquête, il vous suffit de fermer votre navigateur.

Renseignements supplémentaires

Cette page vous fournit des renseignements sur le contenu de l'enquête, sur ce qui vous sera demandé de faire, ainsi que sur les risques ou avantages potentiels. Veuillez la lire attentivement.

Chercheuses et chercheurs participant à l'étude

Bureau de la science et de la surveillance du cannabis, Santé Canada
Financé par Santé Canada

Qui peut participer à cette étude de recherche?

Vous êtes admissible si vous avez 16 ans ou plus, possédez un numéro de téléphone canadien et résidez au Canada. Vous devez également avoir consommé au moins une fois au cours des 30 derniers jours du cannabis sous forme de vapotage ou d'autres concentrés de cannabis inhalables. Environ 500 personnes seront recrutées.

Risques et avantages possibles

La participation à cette enquête ne procure aucun avantage direct. Cependant, votre participation aidera Santé Canada à mieux comprendre les tendances actuelles et émergentes liées au cannabis à l'échelle du Canada. En répondant à cette enquête, vous pourriez devenir plus conscient de votre propre consommation de cannabis, de vos comportements, et des risques et des défis qui y sont associés. Certaines questions peuvent vous sembler difficiles ou délicates à répondre. Les risques associés à l'étude sont minimes et les inconvénients ou désagréments ne sont pas plus importants que ceux auxquels une personne moyenne pourrait s'attendre dans sa vie quotidienne. En acceptant de participer, vous ne renoncez à aucun droit légal si vous subissez des préjudices liés à cette recherche. Vous pouvez refuser de répondre à l'une des questions ou vous arrêter à tout moment si vous ne vous sentez pas à l'aise. Si vous ressentez un malaise émotionnel pendant ou après l'enquête, sachez que des ressources sont à votre disposition pour vous aider. Si vous souhaitez parler à quelqu'un ou obtenir plus d'informations sur les ressources disponibles, veuillez utiliser les liens « Soutien et ressources » qui vous seront fournis à la fin de l'enquête.

Confidentialité et respect de la vie privée

Les données recueillies dans le cadre de l'enquête ne seront associées à aucune information permettant de vous identifier directement lorsqu'elles seront transmises à Santé Canada. Vos réponses à l'enquête se verront attribuer un numéro d'identification unique, tous les identifiants directs seront supprimés et d'autres mesures seront prises pour réduire au minimum le risque de réidentification.

Les renseignements personnels recueillis dans le cadre de ce projet de recherche sont traités conformément à la *Loi sur la protection des renseignements personnels*. Nous ne recueillons que les

renseignements nécessaires à la réalisation de la recherche autorisée en vertu de l'article 4 de la *Loi sur le ministère de la Santé*. En plus de protéger vos renseignements personnels, la *Loi sur la protection des renseignements personnels* vous donne le droit d'accéder à vos renseignements personnels et d'en demander la correction ou la modification. Vous avez également le droit de déposer une plainte auprès du Commissaire à la protection de la vie privée du Canada si vous estimez que vos renseignements personnels ont été traités de manière inappropriée. Pour obtenir plus d'informations sur ces droits ou sur la manière dont nous traitons vos renseignements personnels, veuillez contacter <<sample_id>>">ccs-ecc@hc-sc.gc.ca (mailto:ccs-ecc@hc-sc.gc.ca?subject=ICCSID:<span style=)

La collecte de vos renseignements personnels est décrite dans la rubrique Info Source à l'adresse suivante : <<sample_id>>">lmelnychuk@advanis.net. (<https://www.canada.ca/fr/secretariat-conseil-tresor/services/acces-information-protection-reseignements-personnels/acces-information/info-source.html>)

Questions et coordonnées

Vous pouvez joindre les membres du personnel d'Advanis, Nicolas Toutant (<<sample_id>>">ntoutant@advanis.net (mailto:ntoutant@advanis.net?subject=ICCSID:<span style=)) et Luke Melnychuk (<<sample_id>>">lmelnychuk@advanis.net. (mailto:lmelnychuk@advanis.net?subject=ICCSID:<span style=) ou par téléphone au 780-229-1118), si vous avez des questions, y compris celles liées au soutien technique. Veuillez mentionner le projet HC POR 25 05 dans toutes vos communications avec eux. Assurez vous d'avoir obtenu toutes les réponses à vos questions avant de prendre la décision de participer ou non.

Cette étude a été approuvée par le Comité d'éthique de la recherche (CER 2025-017H) de Santé Canada et de l'Agence de la santé publique du Canada. Si vous avez des questions ou des préoccupations concernant vos droits en tant que personne participante, veuillez contacter le secrétariat du Comité d'éthique de la recherche au 613-941-5199 (les appels à frais virés sont acceptés) ou par courriel à <<sample_id>>">reb-cer@hc-sc.gc.ca (mailto:reb-cer@hc-sc.gc.ca?subject=ICCSID:<span style=). Si vous souhaitez vérifier l'authenticité de cette enquête, veuillez envoyer un courriel à : <<sample_id>>">ccs-ecc@hc-sc.gc.ca (mailto:ccs-ecc@hc-sc.gc.ca?subject=ICCSID:<span style=) et préciser que vous demandez de l'information sur l'Enquête sur les concentrés de cannabis inhalables. Cette étude de recherche a également été enregistrée auprès du Conseil de recherche et d'intelligence marketing canadien (CRIC) et peut être vérifiée en consultant leur site Web. Le numéro de vérification du projet est le suivant : HC-POR-25-05. Cliquez (<https://www.canadianresearchinsightscouncil.ca/rvs/home/>)ici (s'ouvre dans une nouvelle fenêtre) pour vérifier la légitimité de cette enquête.

- ☐ 1 Si vous avez besoin d'un lecteur d'écran ou d'un dispositif d'assistance pour répondre à cette enquête, cochez cette case pour accéder à une version compatible.
- ☐ 2 Commencer l'enquête

Page DÉFINITION

DEFN

Dans cette enquête, lorsque nous vous posons des questions sur les **concentrés de cannabis inhalables**, cela inclut :

les liquides de cannabis à vapoter

les fleurs séchées **infusées avec des concentrés** à fumer (p. ex., les prerolés infusés ou les moon rocks), appelées dans cette enquête « **cannabis séché infusé** »

les concentrés à tamponner (dabbing), à fumer ou à vapoter, tels que la cire (wax), l'ambre (shatter), la résine (resin), la résine pressée (rosin), la pâte de cannabis (budder), le haschisch ou le kief

Lorsque nous vous posons des questions sur votre consommation de concentrés de cannabis inhalables, cela inclut la consommation à **des fins médicales ou non médicales**.

Dans cette enquête, nous ne posons **PAS** de questions sur :

la consommation de fleurs séchées ordinaires (non infusées) en les fumant ou les vapotant

la consommation de produits du cannabis comestibles ou de boissons de cannabis

l'ingestion d'huile de cannabis, de capsules ou de gélules ingérables

la prise de teintures

l'application de cannabis pour usage topique (p.ex., une lotion)

Sauf indication contraire, nous nous intéressons uniquement à votre consommation de **concentrés de cannabis inhalables**.

PROD

Avez-vous déjà consommé les produits du cannabis suivants ?

Veuillez sélectionner un seul élément.

- a. Stylos/cartouches de vapotage de cannabis
- b. Cannabis séché infusé (p. ex., prerolés infusés ou moon rocks)
- c. Concentrés de cannabis tels que la cire, l'ambre, le haschisch, la pâte de cannabis
- d. Fleurs/feuilles séchées (y compris les prerolés ordinaires)
- e. Produits du cannabis comestibles ou boissons de cannabis
- f. Huiles, capsules ou gélules ingérables
- g. Teintures, huiles ou autres substances placées sous la langue
- h. Cannabis pour usage topique (p. ex. timbres, crèmes, lotions, produits pour le bain)

- ☐ 1 Oui, au cours des 30 derniers jours
- ☐ 2 Oui, au cours des 12 derniers mois, mais il y a plus de 30 jours
- ☐ 3 Oui, mais il y a plus de 12 mois
- ☐ 4 Non, jamais

TPROD

Montrer si Pas produits derniers30 ((PROD_a = 2,3,4) ET (PROD_b = 2,3,4) ET (PROD_c = 2,3,4))

Nous sommes désolés, mais vous n'êtes pas admissible à répondre à cette enquête.

Code de statut: 501

Page DONNÉES SOCIO-DÉMOGRAPHIQUES

AGENUM *Montrer si PAS WCAG (wcag != 1)*

Quel âge avez-vous?

- ☐ ⁰ __TREE_QUESTION__
- ☐ ¹⁵ Moins de 16
- ☐ ¹⁶ 16 à 19|16
- ☐ ¹⁷ 16 à 19|17
- ☐ ¹⁸ 16 à 19|18
- ☐ ¹⁹ 16 à 19|19
- ☐ ²⁰ 20 à 29|20
- ☐ ²¹ 20 à 29|21
- ☐ ²² 20 à 29|22
- ☐ ²³ 20 à 29|23
- ☐ ²⁴ 20 à 29|24
- ☐ ²⁵ 20 à 29|25
- ☐ ²⁶ 20 à 29|26
- ☐ ²⁷ 20 à 29|27
- ☐ ²⁸ 20 à 29|28
- ☐ ²⁹ 20 à 29|29
- ☐ ³⁰ 30 à 39|30
- ☐ ³¹ 30 à 39|31
- ☐ ³² 30 à 39|32
- ☐ ³³ 30 à 39|33
- ☐ ³⁴ 30 à 39|34
- ☐ ³⁵ 30 à 39|35
- ☐ ³⁶ 30 à 39|36
- ☐ ³⁷ 30 à 39|37
- ☐ ³⁸ 30 à 39|38
- ☐ ³⁹ 30 à 39|39
- ☐ ⁴⁰ 40 à 49|40
- ☐ ⁴¹ 40 à 49|41
- ☐ ⁴² 40 à 49|42
- ☐ ⁴³ 40 à 49|43
- ☐ ⁴⁴ 40 à 49|44
- ☐ ⁴⁵ 40 à 49|45
- ☐ ⁴⁶ 30 à 39|46
- ☐ ⁴⁷ 30 à 39|47
- ☐ ⁴⁸ 30 à 39|48
- ☐ ⁴⁹ 40 à 49|49
- ☐ ⁵⁰ 50 à 59|50
- ☐ ⁵¹ 50 à 59|51
- ☐ ⁵² 50 à 59|52
- ☐ ⁵³ 50 à 59|53
- ☐ ⁵⁴ 50 à 59|54
- ☐ ⁵⁵ 50 à 59|55
- ☐ ⁵⁶ 50 à 59|56

- ☐ ⁵⁷ 50 à 59|57
- ☐ ⁵⁸ 50 à 59|58
- ☐ ⁵⁹ 50 à 59|59
- ☐ ⁶⁰ 60 à 69|60
- ☐ ⁶¹ 60 à 69|61
- ☐ ⁶² 60 à 69|62
- ☐ ⁶³ 60 à 69|63
- ☐ ⁶⁴ 60 à 69|64
- ☐ ⁶⁵ 60 à 69|65
- ☐ ⁶⁶ 60 à 69|66
- ☐ ⁶⁷ 60 à 69|67
- ☐ ⁶⁸ 60 à 69|68
- ☐ ⁶⁹ 60 à 69|69
- ☐ ⁷⁰ 70 à 79|70
- ☐ ⁷¹ 70 à 79|71
- ☐ ⁷² 70 à 79|72
- ☐ ⁷³ 70 à 79|73
- ☐ ⁷⁴ 70 à 79|74
- ☐ ⁷⁵ 70 à 79|75
- ☐ ⁷⁶ 70 à 79|76
- ☐ ⁷⁷ 70 à 79|77
- ☐ ⁷⁸ 70 à 79|78
- ☐ ⁷⁹ 70 à 79|79
- ☐ ⁸⁰ 80 à 89|80
- ☐ ⁸¹ 80 à 89|81
- ☐ ⁸² 80 à 89|82
- ☐ ⁸³ 80 à 89|83
- ☐ ⁸⁴ 80 à 89|84
- ☐ ⁸⁵ 80 à 89|85
- ☐ ⁸⁶ 80 à 89|86
- ☐ ⁸⁷ 80 à 89|87
- ☐ ⁸⁸ 80 à 89|88
- ☐ ⁸⁹ 80 à 89|89
- ☐ ⁹⁰ 90 à 99|90
- ☐ ⁹¹ 90 à 99|91
- ☐ ⁹² 90 à 99|92
- ☐ ⁹³ 90 à 99|93
- ☐ ⁹⁴ 90 à 99|94
- ☐ ⁹⁵ 90 à 99|95
- ☐ ⁹⁶ 90 à 99|96
- ☐ ⁹⁷ 90 à 99|97
- ☐ ⁹⁸ 90 à 99|98
- ☐ ⁹⁹ 90 à 99|99
- ☐ ¹⁰⁰ 100 ou plus|100 ou plus

AGEW *Montrer si est WCAG (wcag = 1)*

Quel âge avez-vous?

Veillez entrer votre âge

Minimum: 0, Maximum: 100

AGENUM1 *Montrer si Moins de 16 ((AGENUM = 15) OU (AGEW entre 0 et 15))*

Nous sommes désolés, mais vous n'êtes pas admissible à répondre à cette enquête.

Code de statut: 510

SEX

Quel était votre sexe à la naissance?

Veillez sélectionner une option

- ☐ 1 Masculin
- ☐ 2 Féminin

PROV

Dans quelle province ou quel territoire vivez-vous actuellement?

Veillez sélectionner une option

- ☐ 1 Alberta (Alb.)
- ☐ 2 Colombie-Britannique (C.-B.)
- ☐ 3 Manitoba (Man.)
- ☐ 4 Nouveau-Brunswick (N.-B.)
- ☐ 5 Terre-Neuve-et-Labrador (T.-N.-L.)
- ☐ 6 Territoires du Nord-Ouest (T.N.-O.)
- ☐ 7 Nouvelle-Écosse (N.-É.)
- ☐ 8 Nunavut (Nt)
- ☐ 9 Ontario (Ont.)
- ☐ 10 Île-du-Prince-Édouard (Î.-P.-É.)
- ☐ 11 Québec (Qc)
- ☐ 12 Saskatchewan (Sask.)
- ☐ 13 Yukon (Yn)

Section OPINIONS

ACCEPT, RISKMENTAL, THCCONSIDER

Page Opinions;

ACCEPT

Comparativement aux fleurs ou feuilles séchées, à quel point pensez-vous qu'il soit socialement acceptable pour une personne de consommer les substances suivantes **au moins une fois par semaine ?**

Veuillez sélectionner une option

- a. Stylos/cartouches de vapotage de cannabis *
- b. Cannabis séché infusé *
- c. Concentrés de cannabis tels que la cire, l'ambre, le haschisch, la pâte de cannabis *

** Ces niveaux sont présentés dans un ordre aléatoire*

- ☐ 0 0 = Beaucoup **moins** acceptable que les fleurs/feuilles séchées
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3
- ☐ 4 4
- ☐ 5 5 = Aussi acceptable que les fleurs/feuilles séchées
- ☐ 6 6
- ☐ 7 7
- ☐ 8 8
- ☐ 9 9
- ☐ 10 10 = Beaucoup **plus** acceptable que les fleurs/feuilles séchées
- ☐ -8 Je préfère ne pas répondre

RISKMENTAL

Comparativement aux fleurs/feuilles séchées, à quel point l'utilisation, **au moins une fois par semaine**, des produits suivants est-elle nocive, s'il y a lieu, pour votre **santé mentale**?

*Par santé mentale, nous entendons **le risque de dépendance, de paranoïa, d'anxiété, de psychose ou de schizophrénie.***

Veuillez sélectionner un seul élément.

- a. Stylos/cartouches de vapotage de cannabis *
- b. Cannabis séché infusé *
- c. Concentrés de cannabis tels que la cire, l'ambre, le haschisch, la pâte de cannabis *

** Ces niveaux sont présentés dans un ordre aléatoire*

- ☐ 0 0 = Beaucoup **moins** nocive que les fleurs/feuilles séchées
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3
- ☐ 4 4

- ☐ 5 5 = Aussi nocive que les fleurs/feuilles séchées
☐ 6 6
☐ 7 7
☐ 8 8
☐ 9 9
☐ 10 10 = Beaucoup **plus** nocive que les fleurs/feuilles séchées
☐ -8 Je préfère ne pas répondre

THCCONSIDER

Nous savons que les **produits du cannabis inhalables (p. ex., fleurs séchées, vapoteuses, préroulés infusés, concentrés)** contiennent différents taux de THC (le principal composant psychoactif du cannabis).

En général, lorsque vous pensez aux teneurs en THC des produits inhalables, quel pourcentage (%) considérez-vous comme une **teneur élevée en THC** ?

Veillez entrer un nombre.

Minimum: 0, Maximum: 100

_____ % de THC

☐ -8 Je préfère ne pas répondre

Section CONSOMMATION GÉNÉRALE DE CANNABIS

USETRAJECTORY, TOLERANCECHANGE, TOLERANCEWHY

Page Consommation générale de cannabis;

USETRAJECTORY

Nous nous intéressons à la façon dont les gens commencent à consommer du cannabis et à la façon dont cette consommation évolue au cours de leur vie.

Quel âge aviez-vous lorsque vous avez **essayé ou consommé** les produits du cannabis suivants pour la première fois?

Veillez indiquer un âge pour chaque produit.

Minimum: 5, Maximum: 100

Stylos/cartouches de vapotage de cannabis (Montrer si a utilisé vapoteuse _____
(PROD_a = 1,2,3))

Cannabis séché **infusé** (par exemple, **infusé** préroulé ou moon rocks) _____
(Montrer si a utilisé cannabis séché infusé (PROD_b = 1,2,3))

Concentrés de cannabis tels que la cire (wax), l'ambre (shatter), le haschich, _____
la pâte de cannabis (budder) (Montrer si a utilisé concentré (PROD_c = 1,2,3))

Fleurs/feuilles séchées (y compris les préroulés classiques) (Montrer si a _____
utilisé produits herbe (PROD_d = 1,2,3))

Produits du cannabis comestibles ou boissons (Montrer si a utilisé produit _____
comestible (PROD_e = 1,2,3))

Huiles, capsules ou gélules ingérables (Montrer si a utilisé produits huile _____
(PROD_f = 1,2,3))

Teintures, huiles ou autres formes placées sous la langue (Montrer si a utilisé _____
produit teinture (PROD_g = 1,2,3))

Produits topiques (p. ex. timbres, crèmes, lotions, produits pour le bain) _____
(Montrer si a utilisé produit topique (PROD_h = 1,2,3))

☐ -8 Je préfère ne pas répondre

TOLERANCECHANGE

En comparaison à **lorsque vous avez commencé à consommer du cannabis**, laquelle des situations suivantes correspond le mieux à la vôtre?

Veillez sélectionner une option

- ☐ ¹ Je consomme des produits à **plus forte** teneur en THC ou **plus** de cannabis qu'auparavant
- ☐ ² **Aucun changement** de la teneur en THC ou de la quantité de cannabis consommée
- ☐ ³ Je consomme des produits à **plus faible** teneur en THC ou **moins** de cannabis qu'auparavant
- ☐ ⁻⁸ Je préfère ne pas répondre
- ☐ ⁻⁹ Je ne sais pas/je ne m'en souviens pas

TOLERANCEWHY

Montrer si Consomme maintenant des produits à forte teneur en THC

(TOLERANCECHANGE = 1)

Vous nous avez dit que vous consommez **des produits à plus forte teneur en THC ou que vous consommez plus de cannabis** qu'auparavant. Pourquoi selon vous ?

Sélectionnez tout ce qui s'applique

- ☐ ¹ J'ai besoin de plus de THC/cannabis pour ressentir les mêmes effets qu'avant *
- ☐ ² Il y a de nombreux produits disponibles à forte teneur en THC *
- ☐ ³ Les produits plus puissants offrent un meilleur rapport qualité-prix (vous en avez plus pour votre argent) *
- ☐ ⁴ Les produits plus puissants offrent une meilleure expérience *
- ☐ ⁶ J'ai besoin de plus de THC/cannabis pour traiter la douleur ou un problème médical *
- ☐ ⁵ Autre, veuillez préciser : _____
- ☐ ⁻⁸ Je préfère ne pas répondre
- ☐ ⁻⁹ Je ne sais pas

** Ces niveaux sont présentés dans un ordre aléatoire*

Section CONSOMMATION GÉNÉRALE DE CONCENTRÉS INHALABLES

DEFNREPEAT, CANPURPOSE, CONCENPREF, WHYCONCEN, WHYPROD

Page Consommation générale de concentrés inhalables;

DEFNREPEAT

Pour rappel, dans cette enquête, lorsque nous posons des questions sur les **concentrés de cannabis**, cela inclut :

les liquides de cannabis à vapoter

les fleurs séchées **infusées avec des concentrés** (p. ex., les préroulés infusés ou les moon rocks), appelées dans cette enquête « **cannabis séché infusé** »

les concentrés à tamponner (dabbing), à fumer ou à vapoter, tels que la cire, l'ambre, la résine, la résine pressée, la pâte de cannabis, le haschisch ou le kief

Lorsque nous vous posons des questions sur votre consommation de concentrés de cannabis, cela inclut la consommation à des fins **médicales ou non médicales**.

Cliquez sur la flèche pour continuer

CANPURPOSE

Au cours des **30 derniers jours**, dans quel but avez-vous consommé des **concentrés de cannabis inhalables**? Par l'expression « à des fins non médicales », nous entendons à des fins récréatives (p. ex., pour le plaisir, le divertissement), sociales, spirituelles, liées au mode de vie et autres utilisations similaires à des fins non médicales.

Par l'expression **à des fins médicales**, nous entendons l'utilisation dans le but de traiter une maladie ou un trouble, ou d'en améliorer les symptômes.

Veillez sélectionner une option

- ☐ 1 À des fins **non médicales**
- ☐ 2 À des fins **médicales** (avec ou sans document médical)
- ☐ 3 À la fois à des fins **non médicales et à des fins médicales**
- ☐ -8 Je préfère ne pas répondre

CONCENPREF *Montrer si a sélectionné plus d'un produit infusé à la vape ou concentré au cours des 12 derniers mois (((PROD_a = 1,2) ET (PROD_b = 1,2)) OU ((PROD_a = 1,2) ET (PROD_c = 1,2)) OU ((PROD_b = 1,2) ET (PROD_c = 1,2)))*

Parmi les concentrés de cannabis suivants, lequel **préférez-vous** ?

Veillez sélectionner une option

- ☐ 1 Liquides de cannabis dans un **stylo/cartouche de vapotage** (Montrer si a utilisé vapoteuse au cours des 12 derniers mois (PROD_a = 1,2))
- ☐ 2 Cannabis séché **infusé** (p. ex., **préroulés infusés** ou moon rocks) (Montrer si a utilisé du cannabis séché infusé au cours des 12 derniers mois (PROD_b = 1,2))
- ☐ 3 Autres concentrés (p. ex., cire (wax), ambre (shatter), haschisch, pâte de cannabis (budder)) (Montrer si a utilisé du concentré au cours des 12 derniers mois (PROD_c = 1,2))
- ☐ -8 Je préfère ne pas répondre

WHYCONCEN *Montrer si a sélectionné plus d'un produit infusé à la vape ou concentré au cours des 12 derniers mois (((PROD_a = 1,2) ET (PROD_b = 1,2)) OU ((PROD_a = 1,2) ET (PROD_c = 1,2)) OU ((PROD_b = 1,2) ET (PROD_c = 1,2)))*

Nous nous intéressons aux préférences des consommateurs en termes de produits. Pouvez-vous nous dire pourquoi vous préférez **<<CONCENPREF.text>>** à d'autres concentrés de cannabis inhalables ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Il est puissant (teneur élevée en THC) *
- ☐ 2 Bon rapport qualité-prix *
- ☐ 3 Pratique et discret *
- ☐ 4 J'aime son goût *
- ☐ 5 Socialement acceptable/d'autres personnes le consomment *
- ☐ 6 Mes amis/d'autres personnes que je connais le consomment *
- ☐ 7 Moins d'odeur *
- ☐ 8 Plus facile de doser ou d'inhaler la quantité souhaitée *
- ☐ 9 J'aime les effets/« le high/être gelé » *
- ☐ 10 Autre, veuillez préciser : _____
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire*

WHYPROD Montrer si a utilisé exactement un produit infusé ou concentré pour vapotage au cours des derniers mois (((PROD_a = 1,2) OU (PROD_b = 1,2) OU (PROD_c = 1)) ET N'EST PAS (((PROD_a = 1,2) ET (PROD_b = 1,2)) OU ((PROD_a = 1,2) ET (PROD_c = 1,2)) OU ((PROD_b = 1,2) ET (PROD_c = 1,2))))

Nous nous intéressons aux préférences des consommateurs en termes de produits. Pouvez-vous nous dire pourquoi vous préférez <<CONCENPREF.text>> aux autres produits du cannabis ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Il est puissant (teneur élevée en THC) *
- ☐ 2 Bon rapport qualité-prix *
- ☐ 3 Pratique et discret *
- ☐ 4 J'aime son goût *
- ☐ 5 Socialement acceptable/d'autres le consomment *
- ☐ 6 Mes ami(e)s/d'autres personnes que je connais le consomment *
- ☐ 7 Moins d'odeur *
- ☐ 8 Plus facile de doser ou d'inhaler la quantité souhaitée *
- ☐ 9 J'aime les effets/« le high/être gelé » *
- ☐ 10 Autre, veuillez préciser : _____
- ☐ 11 Non applicable - Je préfère d'autres produits du cannabis aux concentrés (Exclusif)
- ☐ -8 Je préfère ne pas répondre

* Ces niveaux sont présentés dans un ordre aléatoire

Section VAPOTAGE : HABITUDES DE CONSOMMATION

Montrer si utilisation de la cigarette électronique au cours des 30 derniers jours (PROD_a = 1)
VAPEINTRO, VAPEDAYS, VAPETIMES, VAPEPUFFS, VAPEPUFFDUR, VAPEAMT, VAPELAST, VAPE THC, VAPE CBD, VAPEEFFECT,
THCAVAIL, VAPETITRATE, VAPETITRATEWHY, VAPESICK

Page Vapotage : Habitudes de consommation

VAPEINTRO

Les questions suivantes porteront sur votre utilisation d'un **stylo vape/cartouche pour vapoter des liquides de cannabis**. Ces questions ne concernent **PAS** la vaporisation de concentrés solides (p. ex., la cire (wax), l'ambre (shatter)) ou de cannabis séché infusé.

Si vous nous avez indiqué que vous utilisez ces types de produits, nous vous poserons des questions à leur sujet plus tard.

Cliquez sur la flèche pour continuer.

VAPEDAYS

Au cours des **30 derniers jours**, combien de jours avez-vous utilisé un **stylo/cartouche de vapotage** ?

Si vous n'êtes pas sûr, donnez votre meilleure estimation.

Veuillez indiquer le nombre de jours.

Minimum: 1, Maximum: 30

_____ jour(s)

- ☐ -8 Je préfère ne pas répondre

VAPETIMES

Le **dernier jour** où vous avez utilisé un **stylo/cartouche de vapotage**, combien de fois l'avez-vous sorti pour l'utiliser ?

Si vous n'êtes pas sûr, donnez votre meilleure estimation.

Veuillez entrer un nombre.

Minimum: 1, Maximum: 50

_____ fois par jour

☐ -8 Je préfère ne pas répondre

VAPEPUFFS

Le **dernier jour** où vous avez **utilisé votre stylo/cartouche de vapotage**, combien de bouffées ou puffs avez-vous prises en moyenne **chaque fois** que vous l'avez sorti ?

Si vous n'êtes pas sûr, donnez votre meilleure estimation.

Veuillez entrer un nombre.

Minimum: 1, Maximum: 50

_____ bouffée(s) / puff(s)

☐ -8 Je préfère ne pas répondre

VAPEPUFFDUR

En repensant à la **dernière fois** où vous avez utilisé un **stylo/cartouche de vapotage...**

Lorsque vous avez pris une bouffée ou puff, pendant combien de temps l'avez-vous **inhalée** ?

Pour vous aider à estimer, faites semblant de prendre une bouffée ou puff et comptez dans votre tête.

Veuillez sélectionner une option

- ☐ 1 1 seconde ou moins
- ☐ 2 2 à 3 secondes
- ☐ 3 4 à 6 secondes
- ☐ 4 7 à 10 secondes
- ☐ 5 Plus de 10 secondes
- ☐ -8 Je préfère ne pas répondre
- ☐ -9 Je ne sais pas

VAPEAMT

Quelle était la taille du **dernier stylo/cartouche de vapotage** que vous avez utilisé ?

Si votre stylo/cartouche de vapotage est étiqueté en ml, veuillez considérer que 1 ml = 1 g de liquide de vapotage.

Veuillez sélectionner une option

- ☐ 0 TREE_QUESTION
- ☐ 1 0,1 gramme à 0,5 gramme|0,1 gramme
- ☐ 2 0,1 gramme à 0,5 gramme|0,2 gramme
- ☐ 3 0,1 gramme à 0,5 gramme|0,3 gramme
- ☐ 4 0,1 gramme à 0,5 gramme|0,4 gramme
- ☐ 5 0,1 gramme à 0,5 gramme|0,5 gramme
- ☐ 6 0,6 gramme à 1,0 gramme|0,6 gramme
- ☐ 7 0,6 gramme à 1,0 gramme|0,7 gramme
- ☐ 8 0,6 gramme à 1,0 gramme|0,8 gramme

- ☐ ⁹ 0,6 gramme à 1,0 gramme|0,9 gramme
☐ ¹⁰ 0,6 gramme à 1,0 gramme|1,0 gramme
☐ ¹¹ 1,1 gramme à 1,5 gramme|1,1 gramme
☐ ¹² 1,1 gramme à 1,5 gramme|1,2 gramme
☐ ¹³ 1,1 gramme à 1,5 gramme|1,3 gramme
☐ ¹⁴ 1,1 gramme à 1,5 gramme|1,4 gramme
☐ ¹⁵ 1,1 gramme à 1,5 gramme|1,5 gramme
☐ ¹⁶ 1,6 gramme à 2,0 grammes|1,6 gramme
☐ ¹⁷ 1,6 gramme à 2,0 grammes|1,7 gramme
☐ ¹⁸ 1,6 gramme à 2,0 grammes|1,8 gramme
☐ ¹⁹ 1,6 gramme à 2,0 grammes|1,9 gramme
☐ ²⁰ 1,6 gramme à 2,0 grammes|2,0 grammes
☐ ²¹ Plus de 2,0 grammes
☐ ⁻⁸ Je préfère ne pas répondre
☐ ⁻⁹ Je ne sais pas

VAPELAST

Combien de temps vous dure généralement un **stylo/cartouche de vapotage de cannabis** de <<PipeInSizeFromVapeAmount>>?

Si vous le partagez avec d'autres personnes, veuillez baser votre estimation sur la quantité que vous utilisez vous-même.

Veuillez entrer un nombre.

Minimum: 1, Maximum: 365

_____jour(s)

- ☐ ⁻⁸ Je préfère ne pas répondre
☐ ⁻⁹ Je ne sais pas/J'e n'ai pas fini mon stylo/cartouche de vapotage

VAPETHC

Le **dernier jour** où vous avez utilisé un **stylo/cartouche de vapotage**, quel était le taux de **THC** qu'il contenait ?

N'entrer une réponse que dans une seule option.

Réponse en % de THC _____

Réponse en mg/g de THC : _____

- ☐ ⁻⁹ Je ne sais pas

VAPECBD

Le **dernier jour** où vous avez utilisé un **stylo/cartouche de vapotage**, quel était le taux de **CBD** qu'il contenait ?

N'entrer une réponse que dans une seule option.

Réponse en % de CBD : _____

Réponse en mg/g de CBD : _____

☐ .9 Je ne sais pas

VAPEEFFECT

Lorsque vous utilisez un **stylo/cartouche de vapotage avec**

<<PipeInAmountOfTHCFromVapeTHC>> de THC, combien de bouffées ou puffs prenez-vous généralement avant de vous sentir « high/gelé » ?

Veillez entrer un nombre.

Minimum: 1, Maximum: 50

_____ bouffée(s) / puff(s)

- ☐ -8 Non applicable - Je ne vapote pas pour me sentir « high/gelé »

THCAVAIL

Envisageriez-vous d'utiliser un **stylo/cartouche de vapotage contenant un taux plus faible de THC** si ces produits étaient facilement disponibles ?

Veillez sélectionner une option

- ☐ ¹ Oui, je préférerais un taux de THC **plus faible** que celui que je vapote actuellement
- ☐ ² Non, je suis satisfait du taux de THC que je vapote actuellement
- ☐ ³ Non, je préférerais un taux de THC **supérieur** à celui que je vapote actuellement
- ☐ -8 Je préfère ne pas répondre

VAPETITRATE

Montrer si vapoteuse thc supérieur à zéro ((VAPETHC_a > 0) OU (VAPETHC_b > 0))

Pensez à la dernière fois que vous avez utilisé un **stylo/cartouche de vapotage**, et à quel point vous vouliez vous sentir gelé.

Était-il facile ou difficile de déterminer la quantité à vapoter pour obtenir l'effet souhaité ?

Veillez sélectionner une option

- ☐ ¹ Très facile
- ☐ ² Assez facile
- ☐ ³ Ni facile ni difficile
- ☐ ⁴ Assez difficile
- ☐ ⁵ Très difficile
- ☐ -7 Non applicable - Je ne vapote pas pour me sentir « high/gelé »
- ☐ -8 Je préfère ne pas répondre

VAPETITRATEWHY

Montrer si difficile de décider quelle quantité de vape utiliser (VAPETITRATE = 4,5)

Vous nous avez dit qu'il était **difficile** de savoir quelle quantité **vapoter** pour obtenir l'effet souhaité. Pourquoi ?

Sélectionnez tout ce qui s'applique

- ☐ ¹ Je ne comprenais pas les teneurs en THC/CBD indiquées sur l'étiquette *
- ☐ ² Les teneurs en THC/CBD n'étaient pas indiquées sur le produit *
- ☐ ³ Je ne connaissais pas bien le produit/c'était la première fois que je l'utilisais *
- ☐ ⁴ La **puissance** était différente de celle à laquelle j'étais habitué *
- ☐ ⁵ L'**appareil** était différent de celui auquel j'étais habitué *
- ☐ ⁶ Il contenait d'autres cannabinoïdes (p. ex., CBN, CBG, delta-8) *
- ☐ ⁷ Il était difficile de contrôler la quantité inhalée *
- ☐ ⁸ Autre, veuillez préciser : _____
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire*

VAPESICK *Montrer si répond combien de bouffées de vapeur pour être gelé (VAPEEFFECT entre 0 et 50)*
 Vous nous avez dit que vous prenez généralement <<VAPEEFFECT.value>> bouffée(s) et utilisez un stylo/cartouche de vapotage contenant <<PipeInAmountOfTHCFromVapeTHC>> de THC.
 En utilisant ce produit, combien de bouffées pensez-vous qu'il vous faudrait pour vous sentir **malade ou « high/gelé » ?**

Veillez entrer un nombre.

Minimum: 1, Maximum: 50

_____bouffée(s) / puff(s)

- ☐ -8 Je préfère ne pas répondre
☐ -9 Je ne sais pas

Section CANNABIS SÉCHÉ INFUSÉ : HABITUDES DE CONSOMMATION

Montrer si a consommé du cannabis séché infusé au cours des 30 derniers jours (PROD_b = 1)

INFUSEDINTRO, INFUSEDMODE, INFUSEDAYS, INFUSEDTIMES, INFUSEDPUFFS, INFUSEDPUFFDUR, INFUSEDJOINT, INFUSEDJOINTAMT, INFUSEDPREROLL, INFUSEDAMT, INFUSEDTHC, INFUSEDEFFECT, INFUSEDTITRATE, INFUSEDTITRATEWHY, INFUSEDISICK

Page Cannabis séché infusé : Habitudes de consommation;

INFUSEDINTRO

Les questions suivantes porteront sur votre consommation de **cannabis séché infusé**. Nous entendons par là, les fleurs ou « bud » de cannabis séchés infusés avec un concentré (p. ex., les preroulés infusés ou les moon rocks).

Nous ne posons **pas** de questions sur le cannabis séché ordinaire (non infusé) ou sur les preroulés ordinaires dans cette section.

Cliquez sur la flèche pour continuer

INFUSEDMODE

Vous nous avez dit que vous consommiez **du cannabis séché infusé**. Au cours des **30 derniers jours**, de quelle façon avez-vous **habituellement** utilisé ce produit ?

Veillez sélectionner une option

- ☐ 1 Joint **preroulé** infusé
☐ 2 Joint/blunt infusé roulé par moi-même ou par quelqu'un d'autre
☐ 3 Pipe
☐ 4 Bong (pipe à eau)
☐ 5 Vaporisateur de cannabis séché (cela ne fait **pas** référence à un stylo de vapotage ni à une cartouche de vapotage)
☐ 6 Autre
☐ 7 Aucune de ces réponses (Exclusif)
☐ -8 Je préfère ne pas répondre

Page Cannabis séché infusé : Habitudes de consommation;;*Montrer si utilise**infusé dans une des façons énumérées (INFUSEDMODE = 1,2,3,4,5,6)***INFUSEDAYS**

Au cours des **30 derniers jours**, combien de jours avez-vous consommé du **cannabis séché infusé** ?

*Si vous n'êtes pas sûr, donnez votre meilleure estimation.**Veuillez indiquer le nombre de jours.*

Minimum: 1, Maximum: 30

_____ jour(s)

☐ -8 Je préfère ne pas répondre**INFUSEDTIMES**

Le **dernier jour** où vous avez consommé du **cannabis séché infusé**, combien de fois en avez-vous consommé ?

Veuillez entrer un nombre.

Minimum: 1, Maximum: 36

_____ fois par jour

☐ -8 Je préfère ne pas répondre**INFUSEDPUFFS**

Le **dernier jour** où vous avez consommé du **cannabis séché infusé**, combien de bouffées ou puffs avez-vous pris **chaque fois que vous en avez consommé** ce jour-là ?

Veuillez entrer un nombre.

Minimum: 1, Maximum: 50

_____ bouffé(s)/puff(s)

☐ -8 Je préfère ne pas répondre☐ -9 Je ne sais pas

INFUSEDPUFFDUR

Pensez à la dernière fois où vous avez consommé du **cannabis séché infusé**...

Lorsque vous avez pris une bouffée ou une puff, combien de temps avez-vous **inhalé** ?

Pour vous aider à estimer, faites semblant de prendre une bouffée/puff et comptez dans votre tête.

Veillez sélectionner une option

- ☐ 1 1 seconde ou moins
- ☐ 2 2 à 3 secondes
- ☐ 3 4 à 6 secondes
- ☐ 4 7 à 10 secondes
- ☐ 5 Plus de 10 secondes
- ☐ -8 Je préfère ne pas répondre
- ☐ -9 Je ne sais pas

INFUSEDJOINT

Montrer si utilise infusé comme un joint (INFUSEDMODE = 1,2)

Le **dernier jour** où vous avez fumé un **joint infusé ou préroulé**, quelle taille avait-il ?

Veillez choisir la taille la plus proche de celle que vous avez utilisée.

- ☐ 1 Moins de 0,25 g
- ☐ 2 0,25 g
- ☐ 3 0,5 g
- ☐ 4 0,75 g
- ☐ 5 1,0 g
- ☐ 6 1,25 g
- ☐ 7 1,5 g
- ☐ 8 2,0 g
- ☐ 9 2,5 g
- ☐ 10 3,0 g
- ☐ 11 Plus de 3,0 g
- ☐ -8 Je préfère ne pas répondre
- ☐ -9 Je ne sais pas

INFUSEDJOINTAMT

Montrer si utilise infusé comme un joint (INFUSEDMODE = 1,2)

Le **dernier jour** où vous avez fumé un **joint infusé ou préroulé**, combien de joints avez-vous fumé au cours de **toute la journée** ?

Veillez n'inclure que la quantité que vous avez fumée vous-même, et non celle que vous avez partagée avec d'autres personnes.

- ☐ 1 Une ou deux bouffées / puffs
- ☐ 2 Moins de ¼ de joint
- ☐ 3 ¼ de joint
- ☐ 4 ½ joint
- ☐ 5 ¾ de joint
- ☐ 6 1 joint
- ☐ 7 2 joints
- ☐ 8 3 joints
- ☐ 9 4 joints
- ☐ 10 5 joints
- ☐ 11 6 joints

- ☐ 12 7 joints
- ☐ 13 8 joints
- ☐ 14 9 joints
- ☐ 15 10 joints
- ☐ 16 Plus de 10 joints
- ☐ -8 Je préfère ne pas répondre

INFUSEDPREROLL *Montrer si utilise infusé comme un joint (INFUSEDMODE = 1,2)*

Lorsque vous fumez un **joint infusé ou préroulé**, à quelle fréquence le fumez-vous en entier en **une seule fois** ?

Veuillez sélectionner une option

- ☐ 1 Jamais
- ☐ 2 Rarement
- ☐ 3 Parfois
- ☐ 4 Souvent
- ☐ 5 Toujours
- ☐ -8 Je préfère ne pas répondre

INFUSEDAMT *Montrer si utilise infusé avec une pipe bong ou un vaporisateur (INFUSEDMODE = 3,4,5,6)*

Le **dernier jour** où vous avez consommé du cannabis séché infusé, quelle quantité avez-vous consommée au cours de **toute la journée** ?

Veuillez sélectionner une option

- ☐ 1 TREE_QUESTION
- ☐ 2 Une ou deux bouffées / puffs | Une ou deux bouffées / puffs
- ☐ 3 50 mg (1/20 de g) à 750 mg (3/4 de g) | 50 mg (1/20 de g)
- ☐ 4 50 mg (1/20 de g) à 750 mg (3/4 de g) | 100 mg (1/10 de g)
- ☐ 5 50 mg (1/20 de g) à 750 mg (3/4 de g) | 125 mg (1/8 de g)
- ☐ 6 50 mg (1/20 de g) à 750 mg (3/4 de g) | 250 mg (1/4 de g)
- ☐ 7 50 mg (1/20 de g) à 750 mg (3/4 de g) | 333 mg (1/3 de g)
- ☐ 8 50 mg (1/20 de g) à 750 mg (3/4 de g) | 500 mg (1/2 g)
- ☐ 9 50 mg (1/20 de g) à 750 mg (3/4 de g) | 750 mg (3/4 de g)
- ☐ 10 1 g à 3.5 g (1/8 d'oz) | 1 g
- ☐ 11 1 g à 3.5 g (1/8 d'oz) | 1.5 g
- ☐ 12 1 g à 3.5 g (1/8 d'oz) | 2 g
- ☐ 13 1 g à 3.5 g (1/8 d'oz) | 2.5 g
- ☐ 14 1 g à 3.5 g (1/8 d'oz) | 3 g
- ☐ 15 1 g à 3.5 g (1/8 d'oz) | 3.5 g (1/8 d'oz)
- ☐ 16 4 g à 8 g | 4 g
- ☐ 17 4 g à 8 g | 5 g
- ☐ 18 4 g à 8 g | 6 g
- ☐ 19 4 g à 8 g | 7 g (1/4 d'oz)
- ☐ 20 4 g à 8 g | 8 g
- ☐ 21 9 g à 13 g | 9 g
- ☐ 22 9 g à 13 g | 10 g
- ☐ 23 9 g à 13 g | 11 g
- ☐ 24 9 g à 13 g | 12 g

- ☐ 25 9 g à 13 g|13 g
☐ 26 14 g (1/2 oz) à 18 g|14 g (1/2 oz)
☐ 27 14 g (1/2 oz) à 18 g|>14 g (>1/2 oz)
☐ -8 Je préfère ne pas répondre
☐ -9 Je ne sais pas

INFUSEDTHC

Le **dernier jour** où vous avez consommé du **cannabis séché infusé**, quel était son taux de **THC** ?

N'entrer une réponse que dans une seule option.

Réponse en % de THC _____

Réponse en mg/g de THC : _____

- ☐ -9 Je ne sais pas

INFUSEDEFFECT

Lorsque vous consommez **du cannabis séché infusé contenant**

<<PipeInAmountOfTHCFromInfusedTHC>> de **THC**, combien de bouffées ou puffs prenez-vous généralement avant de vous sentir « high/gelé » ?

Veuillez entrer un nombre.

Minimum: 1, Maximum: 50

_____bouffée(s)/puff(s)

- ☐ -8 Je préfère ne pas répondre
☐ -9 Je ne sais pas

INFUSEDTITRATE *Montrer si infusé thc supérieur à zéro ((INFUSEDTHC_a > 0) OU (INFUSEDTHC_b > 0))*

Pensez à la dernière fois que vous avez utilisé un **cannabis séché infusé**, et à quel point vous **vouliez vous sentir gelé**.

Était-il facile ou difficile de déterminer **la quantité de cannabis séché infusé à utiliser pour obtenir l'effet souhaité**?

Veuillez sélectionner une option

- ☐ 1 Très facile
☐ 2 Assez facile
☐ 3 Ni facile ni difficile
☐ 4 Assez difficile
☐ 5 Très difficile
☐ -7 Non applicable - Je ne l'utilise pas pour me sentir « high/gelé »
☐ -8 Je préfère ne pas répondre

INFUSEDTITRATEWHY*Montrer si difficile de décider quelle quantité d'infusion utiliser**(INFUSEDTITRATE = 4,5)*

Vous nous avez dit qu'il était **difficile** de savoir quelle quantité de **cannabis séché infusé** utiliser pour obtenir l'effet souhaité. Pourquoi ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Je ne comprenais pas les teneurs de THC/CBD indiquées sur l'étiquette *
- ☐ 2 Les teneurs en THC/CBD n'étaient pas indiquées sur le produit *
- ☐ 3 Je ne connaissais pas le produit/c'était la première fois que je le consommais *
- ☐ 4 La **puissance** était différente de celle à laquelle j'étais habitué *
- ☐ 5 L'**appareil** était différent de celui auquel j'étais habitué *
- ☐ 6 Il contenait d'autres cannabinoïdes (p, ex., CBN, CBG, delta-8) *
- ☐ 7 Il était difficile de contrôler la quantité inhalée *
- ☐ 8 Autre, veuillez préciser : _____
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire***INFUSED SICK** *Montrer si répond combien de bouffées infusées pour être gelé (INFUSEDEFFECT entre 0 et 50)*

Vous nous avez dit que vous prenez généralement <<INFUSEDEFFECT.value>> bouffée(s) ou puffs et que vous utilisez du cannabis infusé contenant <<PipeInAmountOfTHCFromInfusedTHC>> de THC.

En utilisant ce produit, combien de bouffées ou puffs pensez-vous qu'il vous faudrait pour que vous vous sentiez **malade ou « high/gelé »** ?

Veuillez entrer un nombre.

Minimum: 1, Maximum: 50

_____ bouffée(s)/puff(s)

- ☐ -8 Je préfère ne pas répondre
- ☐ -9 Je ne sais pas

Section AUTRES CONCENTRÉS : HABITUDES DE CONSOMMATION

Montrer si concentré utilisé au cours des 30 derniers jours ($PROD_c = 1$)

CONCENINTRO, CONCENPROD, CONCENMODE, CONCENDAYS, CONCENTIMES, CONCENHITS, CONCENAMT, CONCENTHC, CONCENEFFECT, CONCENTITRATE, CONCENTITRATEWHY, CONCENSICK

Page Autres concentrés : Habitudes de consommation

CONCENINTRO

Les questions suivantes porteront sur votre consommation de **concentrés de cannabis inhalables tels que la cire (wax), l'ambre (shatter), la résine (resin), la résine pressée (rosin), la pâte de cannabis (budder), le haschisch ou le kief.**

Dans cette section, nous ne vous poserons **pas** de questions sur votre consommation de liquides de cannabis dans un stylo ou cartouche de vapotage, ni sur votre consommation de cannabis séché infusé.

Cliquez sur la flèche pour continuer

CONCENPROD

Au cours des **30 derniers jours**, quel type de concentré de cannabis inhalable avez-vous utilisé **le plus souvent** ?

N'incluez pas les concentrés que vous avez vapotés.

Veillez sélectionner une option

- ☐ 1 La cire (wax) *
- ☐ 2 L'ambre (shatter) *
- ☐ 3 La pâte de cannabis « budder » ou le « batter » *
- ☐ 4 Le « crumble » ou le « honeycomb » *
- ☐ 5 Le sucre de cannabis *
- ☐ 6 Le haschisch *
- ☐ 7 Le kief ou le dry sift *
- ☐ 8 La résine vivante de cannabis *
- ☐ 9 La résine pressée (rosin) *
- ☐ 10 L'huile de miel de cannabis ou huile de CO₂ *
- ☐ 11 Le diamant de cannabis (cristal de THC) *
- ☐ 12 Le haschisch à l'eau (bubble hash) *
- ☐ 13 Le pull n' snap *
- ☐ 14 La « sauce », l'extrait aux terpènes, l'extrait à spectre complet à haute teneur en terpènes (HTFSE) ou la sauce de résine fraîche *
- ☐ 15 L'huile de haschisch extraite au butane « Butane Hash Oil (BHO) » ou l'huile de haschisch extraite au propane « Propane Hash Oil (PHO) » *
- ☐ 16 Autre, veuillez préciser : _____
- ☐ 17 Aucune de ces réponses
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire*

Page Autres concentrés : Habitudes de consommation Montrer si utilise

concentrés de l'une des manières énumérées (CONCENPROD = 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16)

CONCENMODE

Vous nous avez dit avoir utilisé <<concenprodFormatted>>.

Au cours des **30 derniers jours**, comment avez-vous consommé ce **produit** ?

Sélectionnez tout ce qui s'applique

- ☐ ¹ Je l'ai tamponné (p. ex., à l'aide d'un appareil de tamponnage ou d'un couteau chauffant)
- ☐ ² Je l'ai vapoté dans un vaporisateur **portatif** (p. ex., un stylo de tamponnage ou un stylo vapoteur à la cire de cannabis)
- ☐ ³ Je l'ai vapoté dans un vaporisateur **de table** (p. ex., Volcano)
- ☐ ⁴ Je l'ai fumé (p. ex., blunt ou joint ou pipe)
- ☐ ⁵ Autre
- ☐ ⁻⁸ Je préfère ne pas répondre

CONCENDAYS

Au cours des **30 derniers jours**, pendant combien de jours avez-vous utilisé

<<concenprodFormatted>> ?

Si vous n'êtes pas sûr, donnez votre meilleure estimation.

Veuillez entrer le nombre de jours.

Minimum: 1, Maximum: 30

_____ jour(s)

- ☐ ⁻⁸ Je préfère ne pas répondre

CONCENTIMES

Le **dernier jour** où vous avez utilisé <<concenprodFormatted>>, combien de **fois par jour** l'avez-vous utilisé ?

Veuillez entrer un nombre.

Minimum: 1, Maximum: 36

_____ fois par jour

- ☐ ⁻⁸ Je préfère ne pas répondre

CONCENHITS

Le **dernier jour** où vous avez utilisé <<concenprodFormatted>>, combien de tamponnages, de puffs ou de bouffées avez-vous pris chaque fois ?

Veuillez entrer un nombre.

Minimum: 1, Maximum: 50

_____ tamponnage(s)/puff(s)/bouffée(s)

- ☐ ⁻⁸ Je préfère ne pas répondre
- ☐ ⁻⁹ Je ne sais pas

CONCENAMT

Le **dernier jour** où vous avez utilisé <<concenprodFormatted>>, quelle quantité avez-vous utilisée au total pendant toute la journée ?

Choisissez l'option qui se rapproche le plus de celle que vous avez utilisée.

Veuillez sélectionner une option

- ☐ 1 10 mg (0,01 g) ou moins
- ☐ 2 25 mg (0,025 g)
- ☐ 3 50 mg (0,05 g)
- ☐ 4 100 mg (0,1 g)
- ☐ 5 125 mg (0,125 g)
- ☐ 6 250 mg (0,25 g)
- ☐ 7 500 mg (0,5 g)
- ☐ 8 750 mg (0,75 g)
- ☐ 9 1 g
- ☐ 10 1,5 g
- ☐ 11 2 g
- ☐ 12 2,5 g
- ☐ 13 3 g
- ☐ 14 3,5 g (1/8 d'oz)
- ☐ 15 Plus de 3,5 g (>1/8 d'oz)
- ☐ -8 Je préfère ne pas répondre
- ☐ -9 Je ne sais pas

CONCENTHC

Le dernier jour où vous avez utilisé <<concenprodFormatted>>, quel taux de **THC** contenait-il ?

N'entrer une réponse que dans une seule option.

Réponse en % de THC _____

Réponse en mg/g de THC : _____

- ☐ -9 Je ne sais pas

CONCENEFFECT

Lorsque vous utilisez <<concenprodFormatted>> contenant <<PipeInAmountOfTHCFromConcentratesTHC>> de THC, combien de tamponnages, de puffs ou de bouffées prenez-vous généralement avant de vous sentir « high/gelé » ?

Veillez entrer un nombre.

Minimum: 1, Maximum: 50

_____tamponnages(s)/puff(s)/bouffée(s)

- ☐ -8 Non applicable - Je ne consomme pas de concentrés pour me sentir « high/gelé »

CONCENTITRATE *Montrer si concentré thc supérieur à zéro ((CONCENTHC_a > 0) OU (CONCENTHC_b > 0))*

Pensez à la dernière fois que vous avez utilisé <<concenprodFormatted>>, et à quel point vous vouliez vous sentir gelé.

Était-il facile ou difficile de déterminer la quantité de concentré à utiliser pour obtenir l'effet souhaité?

Veillez sélectionner une option

- ☐ 1 Très facile
☐ 2 Assez facile
☐ 3 Ni facile ni difficile
☐ 4 Assez difficile
☐ 5 Très difficile
☐ -7 Non applicable - Je ne l'utilise pas pour me sentir « high/gelé »
☐ -8 Je préfère ne pas répondre

CONCENTITRATEWHY *Montrer si difficile de décider quelle quantité de concentré utiliser (CONCENTITRATE = 4,5)*

Vous nous avez dit qu'il était **difficile** de savoir quelle quantité de <<CONCENPROD.text>> utiliser pour obtenir l'effet souhaité. Pourquoi ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Je ne comprenais pas les teneurs de THC/CBD indiquées sur l'étiquette *
☐ 2 Les teneurs en THC/CBD n'étaient pas indiquées sur le produit *
☐ 3 Je ne connaissais pas bien le produit/c'était la première fois que je le consommais *
☐ 4 La **concentration** était différente de celle à laquelle j'étais habitué *
☐ 5 L'**appareil** était différent de celui auquel j'étais habitué *
☐ 6 Il contenait d'autres cannabinoïdes (p. ex., CBN, CBG, delta-8) *
☐ 7 Il était difficile de contrôler la quantité inhalée *
☐ 8 Autre, veuillez préciser : _____
☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire*

CONCENSICK Montrer si si répond combien de concentrés fumer pour être gelé (CONCENEFFECT entre 0 et 50)

Vous nous avez dit que vous prenez généralement <<CONCENEFFECT.value>>

tamponnages(s)/puff(s)/bouffée(s) et que vous utilisez du concentré de cannabis contenant <<PipeInAmountOfTHCFromConcentratesTHC>> de THC.

En utilisant ce produit, combien d'inhalations, bouffées ou puffs pensez-vous qu'il vous faudrait avant de vous **sentir malade ou « high/gelé »** ?

Veillez entrer un nombre.

Minimum: 1, Maximum: 50

_____ tamponnages(s)/puff(s)/bouffée(s)

☐ -8 Je préfère ne pas répondre

☐ -9 Je ne sais pas

Section TOUS LES CONCENTRÉS INHALABLES

HIGHEQUIV, SOURCEINT, VAPESOURCE, INFUSEDSOURCE, CONCENSOURCE, WEB, STORE, SIDEEFFECT, ARa, ARb, ARRECENT, ARHELP, ARPROD, ARWHY, ARLEGAL, HYPEREM, MORE, DETER, THCUNIT, MIX, DRIVERCONCEN, HELP2, HELPKNOW, CUDIT1, CUDIT2, CUDIT3, CUDIT4, CUDIT5, CUDIT6, CUDIT7, CUDIT8, QUITTYPE, QUITREDUC, QUITWHY, TBREAK, DATAVAL, HEALTHPHYSICAL, HEALTHMENTAL, MENTALIMPACT, MENTALIMPACT2, MENTALCANN, DEPRESS, ANXIETY, DXSELF, SMOKING, ECIG, ECIGTRY, ALCOHOL, EDUCATION, LANGHOME, ETH, GENDER, SEXUALITY

Page Tous les concentrés inhalables

HIGHEQUIV Montrer si utilisé au moins deux concentrés infusés à base de plantes pour vapotage (personnalisation: <<uses_at_least_two_of(['PROD', ['a','b','c','d'], [1,2]]>>)

Vous nous avez dit avoir utilisé les produits suivants au cours des 12 derniers mois.

Combien de **bouffée(s) ou puff(s)** devriez-vous prendre de chaque produit pour vous vous sentir **« high » ou « gelé »** ?

Si vous n'êtes pas sûr, donnez votre meilleure estimation. Veillez entrer un nombre.

Minimum: 1, Maximum: 50

Fleurs/feuilles séchées : (Montrer si a utilisé produit herbe dernier 12mois _____
(PROD_d = 1,2))

Stylo/cartouche de vapotage : (Montrer si a utilisé vapoteuse au cours des 12 _____
derniers mois (PROD_a = 1,2))

Cannabis séché infusé : (Montrer si a utilisé du cannabis séché infusé au cours _____
des 12 derniers mois (PROD_b = 1,2))

Concentrés tels que la cire (wax), l'ambre (shatter), le haschich, la pâte de _____
cannabis (budder) : (Montrer si a utilisé du concentré au cours des 12 derniers
mois (PROD_c = 1,2))

☐ -8 Je préfère ne pas répondre

Page Approvisionnement en concentrés de cannabis

SOURCEINT

Les prochaines questions porteront sur l'**endroit où** vous vous procurez des concentrés de cannabis inhalables.

VAPESOURCE *Montrer si a utilisé vapoteuse au cours des 12 derniers mois (PROD_a = 1,2)*

Où achetez-vous ou d'où recevez-vous **habituellement** vos **stylos ou cartouches de vapotage de cannabis** ?

Veillez sélectionner une option

- ☐ 1 D'un **magasin légal** (détaillant autorisé par la province)
- ☐ 2 D'un **site Web légal** (détaillant autorisé par la province ou vendeur de cannabis à des fins médicales)
- ☐ 3 D'un **point de vente illégal**
- ☐ 4 D'un **site Web illégal**
- ☐ 5 D'un point de vente dans une communauté autochtone
- ☐ 6 D'un membre de votre famille, un ami ou une connaissance
- ☐ 7 D'un trafiquant
- ☐ 8 Autre
- ☐ -8 Je préfère ne pas répondre

INFUSEDSOURCE *Montrer si a utilisé du cannabis séché infusé au cours des 12 derniers mois (PROD_b = 1,2)*

Où achetez-vous ou d'où recevez-vous **habituellement** du **cannabis séché infusé** ?

Veillez sélectionner une option

- ☐ 1 D'un **magasin légal** (détaillant autorisé par la province)
- ☐ 2 D'un **site Web légal** (détaillant autorisé par la province ou vendeur de cannabis à des fins médicales)
- ☐ 3 D'un **point de vente illégal**
- ☐ 4 D'un **site Web illégal**
- ☐ 5 D'un point de vente dans une communauté autochtone
- ☐ 6 D'un membre de votre famille, un ami ou une connaissance
- ☐ 7 D'un trafiquant
- ☐ 9 Je le prépare moi-même (je trempe/roule le cannabis séché dans du concentré)
- ☐ 10 Autre
- ☐ -8 Je préfère ne pas répondre

CONCENSOURCE *Montrer si a utilisé du concentré au cours des 12 derniers mois (PROD_c = 1,2)*

Où achetez-vous ou d'où recevez-vous **habituellement** des **concentrés de cannabis tels que la cire, l'ambre, le haschisch ou la pâte de cannabis** ?

Veillez sélectionner une option

- ☐ 1 D'un **magasin légal** (détaillant autorisé par la province)
- ☐ 2 D'un **site Web légal** (détaillant autorisé par la province ou vendeur de cannabis à des fins médicales)
- ☐ 3 D'un **point de vente illégal**
- ☐ 4 D'un **site Web illégal**

- ☐ 5 D'un point de vente dans une communauté autochtone
☐ 6 D'un membre de votre famille, un ami ou une connaissance
☐ 7 D'un trafiquant
☐ 8 Autre
☐ -8 Je préfère ne pas répondre

WEB Montrer si source cannabis est site web ((VAPESOURCE = 2,4) OU (INFUSEDSOURCE = 2,4) OU (CONCENSOURCE = 2,4))

Sur quel(s) **site(s) Web** achetez-vous **habituellement** vos concentrés de cannabis ?

Veillez fournir l'URL si possible

Site Web où j'achète des **stylos/cartouches**

de vapotage : (Montrer si source vapoteuse est site web (VAPESOURCE = 2,4))

Site Web où j'achète des **joints préroulés**

infusés : (Montrer si source infusé est site web (INFUSEDSOURCE = 2,4))

Site Web où j'achète des **concentrés tels que la cire, l'ambre, le haschich, la pâte de cannabis**

: (Montrer si source concentré est site web (CONCENSOURCE = 2,4))

☐ -8 Je préfère ne pas répondre

STORE Montrer si source cannabis est magasin ((VAPESOURCE = 1,3,5) OU (INFUSEDSOURCE = 1,3,5) OU (CONCENSOURCE = 1,3,5))

Dans quel(s) magasin(s) achetez-vous **habituellement** vos concentrés de cannabis ?

Veillez indiquer le nom des magasins

Magasin où j'achète des **stylos/cartouches**

de vapotage : (Montrer si vape source est légale vitrine illégale ou vitrine autochtone (VAPESOURCE = 1,3,5))

Magasin où j'achète des **préroulés infusés**

séchés : (Montrer si infusé source est légale vitrine illégale ou vitrine autochtone (INFUSEDSOURCE = 1,3,5))

Magasin où j'achète des **concentrés (p. ex.,**

cire (wax), ambre (shatter), haschisch, pâte de cannabis (budder)) : (Montrer si

concentré source est légale vitrine illégale ou vitrine autochtone (CONCENSOURCE = 1,3,5))

☐ -8 Je préfère ne pas répondre

Page Effets secondaires et réactions indésirables

SIDEFFECT

Ressentez-vous **habituellement** l'un des effets secondaires courants suivants liés à la consommation de **concentrés de cannabis inhalables** ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Mal de gorge, toux ou respiration sifflante *
- ☐ 2 Somnolence/fatigue ou léthargie *
- ☐ 3 Yeux rouges *
- ☐ 4 Bouche sèche *
- ☐ 5 Transpiration *
- ☐ 6 Difficultés de mémoire ou de concentration *
- ☐ 7 « Cloué au sofa » (c.-à-d. manque de motivation pour bouger ou se lever) *
- ☐ 8 Aucune de ces réponses (Exclusif)
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire*

ARa

En plus des effets secondaires courants liés à la consommation de concentrés de cannabis...

Au cours des **12 derniers mois**, avez-vous ressenti l'un ou plusieurs de ces effets négatifs sur la **santé** liés à la consommation de **concentrés de cannabis inhalables** ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Anxiété/crise de panique *
- ☐ 2 Dissociation/dépersonnalisation (sentiment de détachement ou de déconnexion par rapport à soi-même) *
- ☐ 3 Maux de tête *
- ☐ 4 Confusion/désorientation *
- ☐ 5 Nausées ou vomissements *
- ☐ 6 Difficultés respiratoires ou problèmes pulmonaires *
- ☐ 7 Sensations de vertige ou d'étourdissement *
- ☐ 8 Perte de coordination/instabilité/vertige *
- ☐ 18 Aucun des effets ci-dessus; j'ai ressenti un effet négatif lié à un **différent** produit du cannabis (Exclusif)
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire*

ARb**Nous avons encore quelques questions pour vous...**

Au cours des **12 derniers mois**, avez-vous ressenti **l'un ou plusieurs de ces effets négatifs sur la santé** liés à la consommation de **concentrés de cannabis inhalables** ?

Sélectionnez tout ce qui s'applique

- ☐ 9 Sensation de perte de connaissance/évanouissement/perte de conscience *
- ☐ 10 Comportement inhabituel (p. ex., agitation, trouble d'élocution) *
- ☐ 11 Douleur/inconfort thoracique *
- ☐ 12 Hallucinations/psychose/rappels d'images (flashbacks) *
- ☐ 13 Faiblesse musculaire *
- ☐ 14 Problèmes de rythme cardiaque rapide/de pression artérielle *
- ☐ 15 Convulsions *
- ☐ 16 Réaction allergique *
- ☐ 17 Autre
- ☐ 18 Aucun des effets ci-dessus; j'ai ressenti un effet négatif lié à un **différent** produit du cannabis (Exclusif)
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire*

ARRECENT Montrer si a ressenti plus d'un effet indésirable additionnel (personnalisation:

<<more_than_n_responses_between_multi_questions([[1, ['ARa', 'ARb']]]>>)

Quelle réaction indésirable ou quel effet négatif sur la santé s'est produit **le plus récemment**?

Si vous n'êtes pas sûr, veuillez sélectionner la réaction dont vous vous souvenez le plus clairement. Si plusieurs réactions se sont produites le même jour, veuillez sélectionner tous les effets qui se sont produits ce jour-là.

Sélectionnez tout ce qui s'applique

- ☐ 1 Anxiété/crise de panique * (Montrer si a eu crise anxiété ou panique (ARa_1 = 1))
- ☐ 2 Dissociation/dépersonnalisation (sentiment de détachement ou de déconnexion par rapport à soi-même) * (Montrer si a eu réaction de dissociation (ARa_2 = 1))
- ☐ 3 Maux de tête * (Montrer si a eu maux de tête (ARa_3 = 1))
- ☐ 4 Confusion/désorientation * (Montrer si a eu confusion désorientation (ARa_4 = 1))
- ☐ 5 Nausées ou vomissements * (Montrer si a eu nausée et vomissement (ARa_5 = 1))
- ☐ 6 Difficultés respiratoires ou problèmes pulmonaires * (Montrer si a eu difficultés à respirer (ARa_6 = 1))
- ☐ 7 Sensations de vertige ou d'étourdissement * (Montrer si a eu vertiges (ARa_7 = 1))
- ☐ 8 Perte de coordination/instabilité/vertige * (Montrer si a eu perte de coordination (ARa_8 = 1))
- ☐ 9 Sensation de perte de connaissance/évanouissement/perte de conscience * (Montrer si a eu perte de conscience (ARb_9 = 1))
- ☐ 10 Comportement inhabituel (p. ex., agitation, trouble d'élocution) * (Montrer si a eu comportement inhabituel (ARb_10 = 1))
- ☐ 11 Douleur/inconfort thoracique * (Montrer si a eu douleur inconfort thoracique (ARb_11 = 1))

- ☐ ¹² Hallucinations/psychose/rappels d'images (flashbacks) * (Montrer si a eu hallucinations (ARb_12 = 1))
- ☐ ¹³ Faiblesse musculaire * (Montrer si a eu faiblesse musculaire (ARb_13 = 1))
- ☐ ¹⁴ Problèmes de rythme cardiaque rapide/de pression artérielle * (Montrer si a eu battements cardiaques rapides (ARb_14 = 1))
- ☐ ¹⁵ Convulsions * (Montrer si a eu crise (ARb_15 = 1))
- ☐ ¹⁶ Réaction allergique * (Montrer si a eu réaction allergique (ARb_16 = 1))
- ☐ ¹⁷ Autre (Montrer si a eu autre réaction (ARb_17 = 1))
- ☐ ⁻⁸ Je préfère ne pas répondre

* Ces niveaux sont présentés dans un ordre aléatoire

ARHELP Montrer si a récemment ressenti réaction indésirable (((ARa_1 = 1 OU ARa_2 = 1 OU ARa_3 = 1 OU ARa_4 = 1 OU ARa_5 = 1 OU ARa_6 = 1 OU ARa_7 = 1 OU ARa_8 = 1) OU (ARb_9 = 1 OU ARb_10 = 1 OU ARb_11 = 1 OU ARb_12 = 1 OU ARb_13 = 1 OU ARb_14 = 1 OU ARb_15 = 1 OU ARb_16 = 1 OU ARb_17 = 1)) ET (ARRECENT = Je préfère ne pas répondre))

Lorsque vous avez souffert de <<PipeInMostRecentAdverseReaction>>, avez-vous cherché de l'aide auprès de l'un des organismes suivants ?

Sélectionnez tout ce qui s'applique

- ☐ ¹ Services des urgences
- ☐ ² Admission à l'hôpital (attribution d'un lit d'hôpital et prise en charge pour traitement)
- ☐ ³ Centre antipoison
- ☐ ⁴ Bureau de médecin, clinique sans rendez-vous ou autre professionnel de la santé
- ☐ ⁵ Service téléphonique/ligne d'assistance santé
- ☐ ⁶ Services de soutien à la dépendance
- ☐ ⁷ Autre
- ☐ ⁸ Aucune de ces réponses (Exclusif)
- ☐ ⁻⁸ Je préfère ne pas répondre

ARPROD Montrer si a récemment ressenti réaction indésirable (((ARa_1 = 1 OU ARa_2 = 1 OU ARa_3 = 1 OU ARa_4 = 1 OU ARa_5 = 1 OU ARa_6 = 1 OU ARa_7 = 1 OU ARa_8 = 1) OU (ARb_9 = 1 OU ARb_10 = 1 OU ARb_11 = 1 OU ARb_12 = 1 OU ARb_13 = 1 OU ARb_14 = 1 OU ARb_15 = 1 OU ARb_16 = 1 OU ARb_17 = 1)) ET (ARRECENT = Je préfère ne pas répondre))

Lorsque vous avez ressenti <<PipeInMostRecentAdverseReaction>>, utilisiez-vous... ?

Sélectionnez tout ce qui s'applique

- ☐ ¹ Un stylo/cartouche de vapotage de cannabis
- ☐ ² Du cannabis séché infusé
- ☐ ³ Des concentrés de cannabis tels que la cire, l'ambre, le haschisch, la pâte de cannabis
- ☐ ⁴ Une autre forme de cannabis (p. ex. fleurs séchées, produits du cannabis comestibles, boissons de cannabis, capsules/gouttes d'huile)
- ☐ ⁻⁸ Je préfère ne pas répondre
- ☐ ⁻⁹ Je ne sais pas

ARWHY Montrer si a récemment ressenti réaction indésirable (((ARa_1 = 1 OU ARa_2 = 1 OU ARa_3 = 1 OU ARa_4 = 1 OU ARa_5 = 1 OU ARa_6 = 1 OU ARa_7 = 1 OU ARa_8 = 1) OU (ARb_9 = 1 OU ARb_10 = 1 OU ARb_11 = 1 OU ARb_12 = 1 OU ARb_13 = 1 OU ARb_14 = 1 OU ARb_15 = 1 OU ARb_16 = 1 OU ARb_17 = 1)) ET (ARRECENT = Je préfère ne pas répondre))

Lorsque vous avez ressenti <<PipeInMostRecentAdverseReaction>>, pourquoi pensez-vous que cela s'est produit ?

Sélectionnez tout ce qui s'applique

- ☐ 1 J'ai consommé une autre substance en même temps (alcool, nicotine, autres drogues) *
- ☐ 2 Le produit était trop puissant (teneur élevée en THC) *
- ☐ 3 J'en ai trop pris/je l'ai inhalé trop profondément *
- ☐ 4 C'était la première fois que j'utilisais ce produit ou cet appareil *
- ☐ 5 Produit de mauvaise qualité (moisi, mauvais goût ou odeur) *
- ☐ 6 J'ai eu une réaction allergique *
- ☐ 7 Je me sentais mal, anxieux, faible ou fatigué avant de consommer *
- ☐ 8 Autre
- ☐ -8 Je préfère ne pas répondre
- ☐ -9 Je ne sais pas

* Ces niveaux sont présentés dans un ordre aléatoire

ARLEGAL Montrer si a récemment ressenti réaction indésirable (((ARa_1 = 1 OU ARa_2 = 1 OU ARa_3 = 1 OU ARa_4 = 1 OU ARa_5 = 1 OU ARa_6 = 1 OU ARa_7 = 1 OU ARa_8 = 1) OU (ARb_9 = 1 OU ARb_10 = 1 OU ARb_11 = 1 OU ARb_12 = 1 OU ARb_13 = 1 OU ARb_14 = 1 OU ARb_15 = 1 OU ARb_16 = 1 OU ARb_17 = 1)) ET (ARRECENT = Je préfère ne pas répondre))

Le concentré de cannabis à l'origine de votre (vos) <<PipeInMostRecentAdverseReaction>> a-t-il été acheté dans un magasin/site Web légal ?

Veuillez sélectionner une option

- ☐ 1 Oui
- ☐ 0 Non
- ☐ -8 Je préfère ne pas répondre
- ☐ -9 Je ne sais pas

HYPEREM

Avez-vous déjà souffert du **syndrome d'hyperémèse cannabinoïde** (vomissements répétés et sévères, nausées et douleurs abdominales) à la suite de la consommation de cannabis ?

Veuillez sélectionner une option

- ☐ 1 Oui
- ☐ 2 Non
- ☐ 3 Je ne sais pas
- ☐ -8 Je préfère ne pas répondre

Page Mesures d'information et politiques

MORE

Avez-vous besoin de **plus d'information** sur l'un des sujets suivants liés aux **concentrés de cannabis inhalables** ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Quelle quantité de concentré de cannabis prendre/comment mesurer une dose *
- ☐ 2 Comment utiliser différents produits concentrés ou appareils (p. ex., appareil de tamponnage (dab rig), couteau chauffant (hot knife), vaporisateur) *
- ☐ 3 Risques pour la santé liés à la consommation de cannabis par vapotage par rapport à d'autres méthodes de consommation de cannabis *
- ☐ 4 Risques pour la santé liés à la consommation de cannabis par vapotage par rapport au vapotage de nicotine/à l'utilisation de cigarettes électroniques *
- ☐ 5 Risques pour la santé et la sécurité liés à la consommation de produits du cannabis à forte teneur en THC *
- ☐ 6 Comment réduire les effets néfastes de la consommation de concentrés *
- ☐ 7 Effets auxquels nous devons nous attendre des différents concentrés de cannabis *
- ☐ 8 Autre sujet lié aux concentrés de cannabis (veuillez préciser) : _____
- ☐ 9 Aucune de ces réponses (Exclusif)
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire*

DETER

Quel effet, s'il y a lieu, les mesures suivantes auraient-elles sur votre **consommation actuelle de cannabis** ?

Veuillez sélectionner un seul élément.

- a. Étiquette de mise en garde ou mise en garde « Teneur élevée en THC » sur les produits du cannabis ayant une teneur élevée en THC *
- b. Plus grande sélection de produits à faible teneur en THC *
- c. Taxes/prix élevés sur les produits du cannabis ayant une teneur élevée en THC *
- d. Interdiction de vente des produits ayant une teneur extrêmement élevée en THC *

** Ces niveaux sont présentés dans un ordre aléatoire*

- ☐ 1 Je choisirais des produits à faible teneur en THC **autres que** les concentrés
- ☐ 2 Je choisirais des produits à faible teneur en THC, mais je consommerais quand même des concentrés
- ☐ 3 Je **réduirais** ma consommation globale de cannabis
- ☐ 4 J'**augmenterais** ma consommation globale de cannabis
- ☐ 5 J'achèterais du cannabis auprès d'autres sources (c.-à-d. pas dans un magasin de vente au détail/site Web légal)
- ☐ 6 Aucun effet
- ☐ 7 Je ne sais pas
- ☐ -8 Je préfère ne pas répondre

THCUNIT

L'alcool a des portions standard (p. ex., 1 boisson standard = 1 verre de vin = 1 bouteille de bière = 1 dose d'alcool fort).

Dans quelle mesure êtes-vous d'accord ou en désaccord avec les affirmations suivantes concernant une **portion standard de THC pour les produits du cannabis** ?

Veillez sélectionner un seul élément.

1. Une dose standard de THC m'aiderait à comparer les taux de THC entre les produits. *
2. Une dose standard de THC m'aiderait à réduire les risques/effets secondaires liés à la consommation de cannabis. *

** Ces niveaux sont présentés dans un ordre aléatoire*

- ☐ 1 Tout à fait en désaccord
- ☐ 2 En désaccord
- ☐ 3 Ni en accord ni en désaccord
- ☐ 4 En accord
- ☐ 5 Tout à fait en accord
- ☐ -8 Je préfère ne pas répondre

Page Consommation à haut risque des concentrés

MIX

Au cours des **30 derniers jours**, lorsque vous avez consommé des **concentrés de cannabis**, à quelle fréquence les avez-vous **combinés** avec l'une des substances suivantes ?

« Combiner » signifie consommer en même temps ou à un intervalle suffisamment court pour que les effets se chevauchent.

Veillez sélectionner un seul élément.

- a. Autres produits du cannabis (p. ex., fleurs séchées, produits de cannabis comestibles/boissons de cannabis, huiles/capsules ingérables) *
- b. L'alcool *
- c. Le tabac *
- d. Les cigarettes électroniques ou appareils de vapotage sans cannabis, mais contenant de la nicotine *
- e. Les drogues ou médicaments sur ordonnance ou en vente libre *
- f. Les drogues illégales (p. ex. MDMA, champignons, cocaïne, héroïne, méthamphétamines) *

** Ces niveaux sont présentés dans un ordre aléatoire*

- ☐ 1 Jamais
- ☐ 2 Rarement
- ☐ 3 Parfois
- ☐ 4 Souvent
- ☐ 5 Toujours
- ☐ -8 Je préfère ne pas répondre

DRIVERCONCEN

Au cours des **30 derniers jours**, avez-vous conduit un véhicule motorisé (p. ex., voiture, motoneige, bateau à moteur ou véhicule tout-terrain (VTT)) **dans les deux heures suivant la consommation de concentrés de cannabis ?**

Veillez sélectionner une option

- ☐ 1 Oui
- ☐ 2 Non
- ☐ 3 Je n'ai pas conduit au cours des 30 derniers jours
- ☐ -8 Je préfère ne pas répondre

Page Évaluation de l'utilisation à haut risque**HELP2**

Les questions suivantes portent sur votre consommation de **tout type de cannabis**.

Avez-vous déjà **ressenti le besoin ou bénéficié** d'une aide professionnelle (telle qu'un traitement ou un accompagnement psychologique) pour votre consommation de cannabis ?

Veillez sélectionner une option

- ☐ 1 Oui, j'ai ressenti que j'avais besoin d'aide, mais je n'ai pas cherché à en obtenir
- ☐ 2 Oui, j'ai sollicité et bénéficié d'une aide
- ☐ 3 Oui, j'ai sollicité de l'aide, mais je ne l'ai **pas** reçue
- ☐ 4 Oui, j'ai reçu de l'aide, mais je ne l'ai pas sollicitée moi-même (p. ex., aide sollicitée par un membre de ma famille ou ordonnée par un tribunal)
- ☐ 5 Non
- ☐ -8 Je préfère ne pas répondre

HELPKNOW

Saviez-vous qu'il est possible pour les personnes qui s'inquiètent de leur consommation de cannabis de bénéficier d'un traitement ?

Veillez sélectionner une option

- ☐ 1 Oui
- ☐ 2 Non/Je n'y ai jamais pensé
- ☐ -8 Je préfère ne pas répondre

CUDIT1

À quelle fréquence consommez-vous du cannabis ?

Veillez sélectionner une option

- ☐ 0 Jamais (Montrer si jamais)
- ☐ 1 1 fois par mois ou moins
- ☐ 2 2 à 4 fois par mois
- ☐ 3 2 ou 3 fois par semaine
- ☐ 4 4 fois ou plus par semaine
- ☐ -8 Je préfère ne pas répondre

CUDIT2

Combien d'heures par jour passiez-vous « défoncé » lorsque vous avez consommé du cannabis ?

Veillez sélectionner une option

- ☐ 0 Moins d'une heure
- ☐ 1 1 à 2
- ☐ 2 3 à 4
- ☐ 3 5 à 6
- ☐ 4 7 ou plus
- ☐ -8 Je préfère ne pas répondre

CUDIT3

Au cours des six derniers mois, combien de fois vous êtes-vous rendu compte que vous étiez incapable d'arrêter de consommer du cannabis une fois que vous aviez commencé ?

Veillez sélectionner une option

- ☐ 0 Jamais
- ☐ 1 Moins d'une fois par mois
- ☐ 2 Chaque mois
- ☐ 3 Chaque semaine
- ☐ 4 Tous les jours ou presque tous les jours
- ☐ -8 Je préfère ne pas répondre

CUDIT4

Au cours des six derniers mois, combien de fois avez-vous manqué à vos obligations habituelles en raison de votre consommation de cannabis ?

Veillez sélectionner une option

- ☐ 0 Jamais
- ☐ 1 Moins d'une fois par mois
- ☐ 2 Chaque mois
- ☐ 3 Chaque semaine
- ☐ 4 Tous les jours ou presque tous les jours
- ☐ -8 Je préfère ne pas répondre

CUDIT5

Au cours des six derniers mois, à quelle fréquence avez-vous consacré beaucoup de temps à vous procurer, à consommer ou à vous remettre des effets du cannabis ?

Veillez sélectionner une option

- ☐ 0 Jamais
- ☐ 1 Moins d'une fois par mois
- ☐ 2 Chaque mois
- ☐ 3 Chaque semaine
- ☐ 4 Tous les jours ou presque tous les jours
- ☐ -8 Je préfère ne pas répondre

CUDIT6

Au cours des six derniers mois, combien de fois avez-vous eu des problèmes de mémoire ou de concentration après avoir consommé du cannabis ?

Veuillez sélectionner une option

- ☐ 0 Jamais
- ☐ 1 Moins d'une fois par mois
- ☐ 2 Chaque mois
- ☐ 3 Chaque semaine
- ☐ 4 Tous les jours ou presque tous les jours
- ☐ -8 Je préfère ne pas répondre

CUDIT7

À quelle fréquence consommez-vous du cannabis dans des situations qui pourraient présenter un danger physique, comme la conduite automobile, l'utilisation de machines ou la garde d'enfants ?

Veuillez sélectionner une option

- ☐ 0 Jamais
- ☐ 1 Moins d'une fois par mois
- ☐ 2 Chaque mois
- ☐ 3 Chaque semaine
- ☐ 4 Tous les jours ou presque tous les jours
- ☐ -8 Je préfère ne pas répondre

CUDIT8

Avez-vous déjà songé à réduire ou à arrêter votre consommation de cannabis ?

Veuillez sélectionner une option

- ☐ 0 Jamais
- ☐ 2 Oui, mais pas au cours des six derniers mois
- ☐ 4 Oui, au cours des six derniers mois
- ☐ -8 Je préfère ne pas répondre

QUITTYPE

Au cours des **12 prochains mois**, prévoyez-vous **d'arrêter ou de réduire** votre consommation de cannabis ?

Veuillez sélectionner une option

- ☐ 1 Non
- ☐ 2 Oui, arrêter/réduire ma consommation de tous les produits du cannabis
- ☐ 3 Oui, arrêter/réduire ma consommation de concentrés de cannabis uniquement
- ☐ 4 Oui, arrêter/réduire ma consommation d'une autre forme de cannabis
- ☐ 5 Je ne sais pas
- ☐ -8 Je préfère ne pas répondre

QUITREDUC *Montrer si envisage d'arrêter cannabis (QUITTYPE = 2,3,4)*

Envisagez-vous de... ?

Veuillez sélectionner une option

- ☐ 1 Arrêter complètement
- ☐ 2 Réduire ma consommation
- ☐ 3 Je n'ai pas encore décidé
- ☐ -8 Je préfère ne pas répondre

QUITWHY *Montrer si envisage d'arrêter cannabis (QUITTYPE = 2,3,4)*

Pourquoi envisagez-vous d'arrêter ou de réduire votre consommation de cannabis ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Pour améliorer ma santé physique ou mentale ou réduire les effets secondaires *
- ☐ 2 Je ne veux pas devenir dépendant au cannabis *
- ☐ 3 Pour économiser de l'argent *
- ☐ 4 Grossesse ou allaitement * (Montrer si est femme (SEX = 2))
- ☐ 5 J'arrête pour quelqu'un d'autre (p. ex., ma famille, mon/ma partenaire, mes enfants) *
- ☐ 6 Pour améliorer ma qualité de vie *
- ☐ 7 Pour des raisons professionnelles/juridiques (p. ex., dépistage de drogues au travail) *
- ☐ 8 Autre
- ☐ -8 Je préfère ne pas répondre

** Ces niveaux sont présentés dans un ordre aléatoire***TBREAK** *Montrer si consomme maintenant des produits à forte teneur en THC (TOLERANCECHANGE = 1)*Avez-vous déjà entendu parler d'une **pause pour réduire la tolérance** (« Pause T ») ?*Une pause T est une pause volontaire dans votre consommation de cannabis dans le but de réduire votre tolérance.**Veuillez sélectionner une option*

- ☐ 1 Oui, et je l'ai déjà essayée
- ☐ 2 Oui, mais je ne l'ai pas encore essayée
- ☐ 3 Non
- ☐ 4 Je ne sais pas
- ☐ -8 Je préfère ne pas répondre

Page Santé physique et mentale**DATAVAL**

Quel est le mois en cours?

Veuillez sélectionner une option

- ☐ 1 Janvier
- ☐ 2 Février
- ☐ 3 Mars
- ☐ 4 Avril
- ☐ 5 Mai
- ☐ 6 Juin
- ☐ 7 Juillet
- ☐ 8 Août
- ☐ 9 Septembre
- ☐ 10 Octobre
- ☐ 11 Novembre
- ☐ 12 Décembre

HEALTHPHYSICAL

En général, comment est votre **santé physique** ?

Veuillez sélectionner une option

- ☐ 1 Excellente
- ☐ 2 Très bonne
- ☐ 3 Bonne
- ☐ 4 Passable
- ☐ 5 Mauvaise
- ☐ -8 Je préfère ne pas répondre

HEALTHMENTAL

En général, comment est votre **santé mentale** ?

Veuillez sélectionner une option

- ☐ 1 Excellente
- ☐ 2 Très bonne
- ☐ 3 Bonne
- ☐ 4 Passable
- ☐ 5 Mauvaise
- ☐ -8 Je préfère ne pas répondre

MENTALIMPACT

Dans quelle mesure, s'il y a lieu, la consommation de **concentrés de cannabis** a-t-elle des répercussions sur votre... ?

Veillez sélectionner un seul élément.

1. Santé mentale **à court terme** (le jour même)
2. Santé mentale **à long terme** (semaines, mois ou années)

- ☐ ¹ Elle l'améliore
☐ ² Aucune différence
☐ ³ Elle l'empire
☐ ⁴ Je ne sais pas
☐ ⁻⁸ Je préfère ne pas répondre

MENTALIMPACT2

Votre consommation de **produits du cannabis** change-t-elle lorsque vous vous sentez **stressé, anxieux, malheureux ou déprimé** ?

Veillez sélectionner une option

- ☐ ¹ Oui, j'en consomme **davantage**
☐ ² Aucune différence
☐ ³ Oui, j'en consomme **moins**
☐ ⁴ Je ne sais pas
☐ ⁵ Non applicable - Je me sens rarement ainsi
☐ ⁻⁸ Je préfère ne pas répondre

MENTALCANN *Montrer si utilise davantage lorsque se sent stressé anxieux malheureux ou déprimé (MENTALIMPACT2 = 1)*

Vous nous avez dit que vous consommez **davantage** de cannabis lorsque vous êtes **stressé, anxieux, malheureux ou déprimé**.

Lorsque vous vous sentez ainsi, vous vous tournez généralement vers... ?

Veillez sélectionner une option

- ☐ ¹ Le cannabis en général (tout type)
☐ ² Des produits du cannabis spécifiques – veuillez préciser _____
☐ ⁻⁸ Je préfère ne pas répondre

DEPRESS

Au cours du dernier mois, dans quelle mesure avez-vous été affecté par un sentiment de tristesse, de déprime ou de désintérêt pour la vie ?

Veillez sélectionner une option

- ☐ ⁰ 0 = Pas du tout
☐ ¹ 1
☐ ² 2
☐ ³ 3 = Un peu
☐ ⁴ 4
☐ ⁵ 5 = Modérément
☐ ⁶ 6

- ☐ 7 7
- ☐ 8 8
- ☐ 9 9 = Extrêmement
- ☐ -8 Je préfère ne pas répondre

ANXIETY

Au cours du dernier mois, dans quelle mesure avez-vous été affecté par un sentiment d'anxiété ou de nervosité ?

Veuillez sélectionner une option

- ☐ 0 0 = Pas du tout
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3 = Un peu
- ☐ 4 4
- ☐ 5 5 = Modérément
- ☐ 6 6
- ☐ 7 7
- ☐ 8 8
- ☐ 9 9 = Extrêmement
- ☐ -8 Je préfère ne pas répondre

DXSELF

Avez-vous déjà reçu un **diagnostic** concernant l'un des troubles suivants ?

Sélectionnez tout ce qui s'applique

- ☐ 1 Anxiété (y compris phobie, trouble obsessionnel compulsif ou trouble panique)
- ☐ 2 Dépression (y compris dysthymie)
- ☐ 3 Trouble de stress post-traumatique (TSPT)
- ☐ 4 Trouble psychotique (y compris schizophrénie ou trouble dissociatif de l'identité)
- ☐ 5 Trouble bipolaire, manie ou trouble de la personnalité limite
- ☐ 6 Trouble lié à l'usage d'une substance (y compris un trouble lié à l'usage de cannabis)
- ☐ 7 Autre trouble de santé mentale
- ☐ 8 Je n'ai jamais reçu de diagnostic de santé mentale (Exclusif)
- ☐ 9 Je ne sais pas (Exclusif)
- ☐ -8 Je préfère ne pas répondre

Page Utilisation d'autres drogues

SMOKING

Vous avez presque terminé le sondage! Il ne reste plus que quelques questions.

Au cours des 30 derniers jours, à quelle fréquence avez-vous fumé des **cigarettes traditionnelles** ?

Veuillez sélectionner une option

- ☐ 1 Tous les jours
- ☐ 2 Presque tous les jours
- ☐ 3 Au moins une fois par semaine
- ☐ 4 Au moins une fois au cours du dernier mois
- ☐ 5 Jamais
- ☐ -8 Je préfère ne pas répondre

ECIG

Au cours des 30 derniers jours, à quelle fréquence avez-vous utilisé une cigarette électronique ou un appareil de vapotage **sans cannabis** ?

Inclure le vapotage d'e-liquide avec nicotine et sans nicotine, c'est-à-dire uniquement aromatisé. **Exclure** le vapotage de cannabis.

Veuillez sélectionner une option

- ☐ 1 Tous les jours
- ☐ 2 Presque tous les jours
- ☐ 3 Au moins une fois par semaine
- ☐ 4 Au moins une fois au cours du dernier mois
- ☐ 5 Jamais
- ☐ -8 Je préfère ne pas répondre

ECIGTRY *Montrer si a jamais utilisé cigarette électronique et vapoteuse ((ECIG = 1,2,3,4) ET (PROD_a = 1,2,3))*

Lequel avez-vous essayé en premier :

Veuillez sélectionner une option

- ☐ 1 Stylo/cartouche de vapotage de cannabis
- ☐ 2 Cigarette électronique ou appareil de vapotage sans cannabis
- ☐ 3 Je ne me souviens pas
- ☐ -8 Je préfère ne pas répondre

ALCOHOL

Au cours des 30 derniers jours, à quelle fréquence avez-vous consommé des boissons alcoolisées ?

Veuillez sélectionner une option

- ☐ 1 Tous les jours
- ☐ 2 Presque tous les jours
- ☐ 3 Au moins une fois par semaine
- ☐ 4 Au moins une fois au cours du dernier mois
- ☐ 5 Jamais
- ☐ -8 Je préfère ne pas répondre

Page Données sociodémographiques supplémentaires

EDUCATION

Quel est le diplôme ou certificat vous avez obtenu pour vos études les **plus élevées**?

Veuillez sélectionner une option

- ☐ 1 Inférieur au diplôme d'études secondaires ou l'équivalent
- ☐ 2 Diplôme d'études secondaires ou l'équivalent
- ☐ 3 Certificat ou diplôme d'une école de métiers
- ☐ 4 Certificat ou diplôme d'un collège, d'un cégep ou d'un autre établissement non universitaire (autre qu'un certificat ou diplôme d'une école de métiers)
- ☐ 5 Certificat ou diplôme universitaire inférieur à un baccalauréat
- ☐ 6 Baccalauréat
- ☐ 7 Diplôme universitaire supérieur au baccalauréat
- ☐ -8 Je préfère ne pas répondre

LANGHOME

Quelle langue parlez-vous le plus souvent à la maison ?

Sélectionnez toutes les réponses qui s'appliquent ; n'indiquez plusieurs langues que si elles sont parlées de manière égale à la maison.

- ☐ 1 Anglais
- ☐ 2 Français
- ☐ 3 Autre (veuillez préciser) _____
- ☐ -8 Préfère ne pas répondre

ETH

Dans notre société, les gens sont souvent décrits en fonction de leur race ou de leur origine ethnique. Cela peut influencer la façon dont nous sommes traités par les individus et les institutions et peut avoir une incidence sur notre santé.

Quelles catégories vous décrivent le mieux?

Sélectionnez tout ce qui s'applique

- ☐ 1 Blanc
- ☐ 2 Sud-Asiatique (p. ex., Indien, Pakistanais, Sri-Lankais)
- ☐ 3 Chinois
- ☐ 4 Noir
- ☐ 5 Philippin
- ☐ 6 Arabe
- ☐ 7 Latino-Américain (d'origine latino-américaine ou hispanique)
- ☐ 8 Asiatique de l'Est/Sud-Est (p. Ex. Vietnamien, Cambodgien, Laotien, Thaïlandais)
- ☐ 9 Asiatique occidental (p. ex. Iranien, Afghan)
- ☐ 10 Coréen
- ☐ 11 Japonais
- ☐ 12 Autre
- ☐ -8 Je préfère ne pas répondre
- ☐ -9 Je ne sais pas / incertain

GENDER

Quel est votre genre ?

Fait référence au genre actuel, qui peut être différent du sexe attribué à la naissance et peut être différent de celui indiqué sur les documents légaux.

Veuillez sélectionner une option

- ☐ 1 Homme/garçon
- ☐ 2 Femme/fille
- ☐ 3 Autre genre (veuillez préciser) : _____
- ☐ -8 Je préfère ne pas répondre

SEXUALITY

Comment décririez-vous votre orientation sexuelle?

Veuillez sélectionner une option

- ☐ 1 Hétérosexuel/hétérosexuelle (ou hétéro)
- ☐ 2 Lesbienne ou gai
- ☐ 3 Bisexuel/bisexuelle ou pansexuel/pansexuelle
- ☐ 4 Autre (veuillez préciser) : _____
- ☐ -8 Je préfère ne pas répondre

Section Fin du sondage

Page Pre Test

P1

Nous aimerions maintenant connaître votre opinion sur cette enquête.

Dans l'ensemble, dans quelle mesure les questions de cette enquête étaient-elles faciles à comprendre ? Veuillez répondre selon une échelle de 0 à 10 où 0 signifie très difficile et 10 signifie très facile.

Veuillez sélectionner une option

- ☐ 0 0 - Très difficile
- ☐ 1 1
- ☐ 2 2
- ☐ 3 3
- ☐ 4 4
- ☐ 5 5
- ☐ 6 6
- ☐ 7 7
- ☐ 8 8
- ☐ 9 9
- ☐ 10 10 - Très facile

P2 *Montrer si difficile (P1 = 0,1,2,3,4,5,6)*

Pourquoi avez-vous attribué cette note à l'enquête ? Quels mots ou questions spécifiques avez-vous trouvé difficiles à comprendre ? Utilisez-vous d'autres termes ou expressions familiers pour désigner les substances mentionnées dans cette enquête ?

Page Conclusion

WebEndTCH

Au nom de Santé Canada, nous tenons à vous remercier d'avoir participé à l'**Enquête sur les concentrés de cannabis inhalables de 2025**. Nous vous sommes reconnaissants d'avoir pris le temps de répondre à cette enquête en ligne. Les renseignements que vous avez fournis permettront à Santé Canada de mieux comprendre les tendances actuelles et émergentes liées au cannabis et à sa consommation chez les Canadiennes et Canadiens âgés de 16 ans et plus.

Soyez assuré que toutes vos réponses sont confidentielles et anonymes. Les résultats de cette étude seront publiés et accessibles au public en ligne une fois l'étude terminée. Les résultats ne seront en aucun cas associés à vous.

Cette recherche a été approuvée par le Comité d'éthique de la recherche (CER 2025-017H) de Santé Canada et de l'Agence de la santé publique du Canada. Si vous avez des questions ou des préoccupations concernant vos droits en tant que personne participante, veuillez contacter le secrétariat du Comité d'éthique de la recherche au **613-941-5199** (les appels à frais virés sont acceptés) ou à l'adresse courriel reb-cer@hc-sc.gc.ca (ntoutant@advanis.net (

Il est possible que vous ayez ressenti un certain malaise émotionnel pendant ou après avoir répondu à l'enquête. Sachez que, si nécessaire, des ressources sont à votre disposition pour vous aider. Vous trouverez ci-dessous une liste des ressources disponibles en matière de santé mentale et de consommation de substances.

Merci encore d'avoir participé à cette enquête !

Soutien et ressources

Informations sur la dépendance au cannabis : <https://www.canada.ca/fr/sante-canada/services/drogues-medicaments/cannabis/effets-sante/dependance.html> (s'ouvre dans une nouvelle fenêtre) (<https://www.canada.ca/fr/sante-canada/services/drogues-medicaments/cannabis/effets-sante/dependance.html>)

Ressources et informations pour les personnes qui ont besoin d'aide en matière de consommation de substances : <https://www.canada.ca/fr/sante-canada/services/dependance-aux-drogues/obtenez-aide-concernant-consommation-substances.html> (s'ouvre dans une nouvelle fenêtre) (<https://www.canada.ca/fr/sante-canada/services/dependance-aux-drogues/obtenez-aide-concernant-consommation-substances.html>)

Ressources sur le soutien en santé mentale : <https://www.canada.ca/fr/sante-publique/services/services-sante-mentale/sante-mentale-obtenir-aide.html> (s'ouvre dans une nouvelle fenêtre) (<https://www.canada.ca/fr/sante-publique/services/services-sante-mentale/sante-mentale-obtenir-aide.html>)

Ligne d'assistance téléphonique sur le bien-être accessible à tous les Autochtones du Canada : <https://www.espoirpourlemieuxetre.ca/> (s'ouvre dans une nouvelle fenêtre) (<https://www.espoirpourlemieuxetre.ca/>)

Code de statut: -1

Appendix C: Detailed data tables

Detailed data tables are provided under separate cover.