

Give cannabis producers more packaging and labeling flexibility

January 18 2021, by Michael J. Armstrong



An Amsterdam storefront shows the type of creative and colourful cannabis packaging seen in other jurisdictions. Credit: Creative Commons, <u>CC BY-SA</u>

While efforts to legalize recreational cannabis nationally have stalled in the United States, New Zealand, <u>Mexico</u> and <u>Israel</u>, Canada's legal market continues to evolve.

<u>Health Canada has recently been receiving suggestions</u> for revising its cannabis product regulations. Now it must decide what changes to make.



One priority should be giving producers more packaging and labeling flexibility. This could help businesses build their reputations and help consumers find suitable products. It would also better support federal cannabis policy, as existing rules inadvertently encourage higher potency while sidelining other aspects of quality.

Restrictive rules

<u>Current packaging regulations</u> restrict each cannabis container to a single non-fluorescent color. It cannot have any photos or images beyond one small brand logo.

Labeling is likewise limited. The producer and product name must appear, along with the THC (tetrahydrocannabinol) and CBD (cannabidiol) levels. Other <u>cannabinoids and terpenes</u> can optionally be reported, but little else. No stories about how the plants were grown, no suggestions regarding the product's uses or effects.

The result is mostly generic-looking packages. That's intentional: governments don't want non-users being tempted by the stuff. But there are some unintended side-effects.

Negative effects

For one thing, the plainness makes it harder for producers to distinguish themselves from competitors and establish brand reputations. They consequently have less incentive to improve product quality and more reason to compete by lowering prices instead.

By contrast, retailers can design their stores to stand out. <u>Displaying</u> artwork, painting everything purple, or <u>mimicking Scandinavian spas</u> can



attract customers who like the ambience.

Minimalist labels meanwhile cause problems for consumers by making it tougher to understand new products or compare them to familiar favorites. The labels also focus extra attention on what little information is present: the THC and CBD numbers. Those get viewed as indicators of overall quality, where *more* implies *better*.

THC overemphasis

Indeed, many producers believe high THC sells products, even if they know some less potent ones are more enjoyable. One major brand recently announced it will only offer cannabis containing at least 20 percent THC.

Retailers see similar THC preferences. The Ontario Cannabis Store sells 73 times as much cannabis online in the over-20 percent category as it does in the 12-to-17 percent range.

But while THC is important, it isn't everything. Cannabis contains at least 85 cannabinoids and 27 terpenes that create its effects and aromas. Defining products just by THC and CBD content is too simplistic.

Besides, bigger is not always better. One study found users got similar effects from smoking cannabis with either 16 or 24 percent THC. In a cannabis-growing contest last year, only one of the six gold medallists contained more than 20 percent THC. And other research suggests many consumers don't really understand THC numbers anyway.

Canada's labeling rules didn't create this THC overemphasis. But they do worsen it.

For an analogy, consider automobiles. If automakers could only advertise



horsepower, I suspect they'd mostly sell muscle cars.

More flexibility

To reduce these problems, Health Canada should let producers more freely differentiate and describe their products.

Look at wine bottles. Many have distinctive colors and images on the front to catch shoppers' attention. Meanwhile, the back label describes the wine's tastes ("fruity") and uses ("goes well with seafood").

Let's allow something similar for cannabis. Multi-colored packages could create distinct appearances for each brand. Labels could include a paragraph explaining the product's characteristics and uses.

For example, <u>U.S. cannabis products often mention</u> their appearance and aroma, plus their psychoactive and physical effects. Some highlight their <u>distinctive cultivation and processing</u>.

Beyond allowing more words, Health Canada could also require more numbers, like total terpene content and total cannabinoid content. Those might interest experienced "cannasseurs," while reminding less knowledgeable users that THC and CBD aren't the only relevant ingredients.

Further changes ahead?

Health Canada's regulations update offers industry a chance to influence cannabis policies. A bigger one arrives in October, when the <u>federal</u> government begins reviewing its 2018 cannabis law. Everything federally regulated will potentially be up for change: licensing, excise taxes, law enforcement, etc.



The <u>cannabis industry is already preparing</u> for that legislative review. It will likely ask to have not only more packaging options to communicate with existing users, but also <u>advertising to attract new ones</u>. That will be controversial.

These reviews represent the next steps in Canada's grand cannabis experiment. During legalization's first year, it was dry cannabis shortages and insufficient stores that <u>limited product sales</u>. The second year saw sales grow as more stores opened, retail prices fell and product quality began improving.

Now in its third year, governments are rethinking the "<u>least bad" way to regulate cannabis</u>. If you have any good suggestions for them, start preparing your submission for October.

This article is republished from <u>The Conversation</u> under a Creative Commons license. Read the <u>original article</u>.

Provided by The Conversation

Citation: Give cannabis producers more packaging and labeling flexibility (2021, January 18) retrieved 1 March 2023 from https://medicalxpress.com/news/2021-01-cannabis-packaging-flexibility.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.