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JUNE/JULY
#56
2020

HIGH! CANADA MAGAZINE

BEST OF SUSTAINABILITY ISSUE

INCREDIBLE CANNABIS COMPANIES PUTTING THE EARTH FIRST!

CANNABIS INDUSTRY/COMMUNITY NEWS, INFORMATION & EDUCATION

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POT

Do You Like

POT

Bigger roots = Bigger yields

POT

Matthew Davidson
Co-founder & Owner

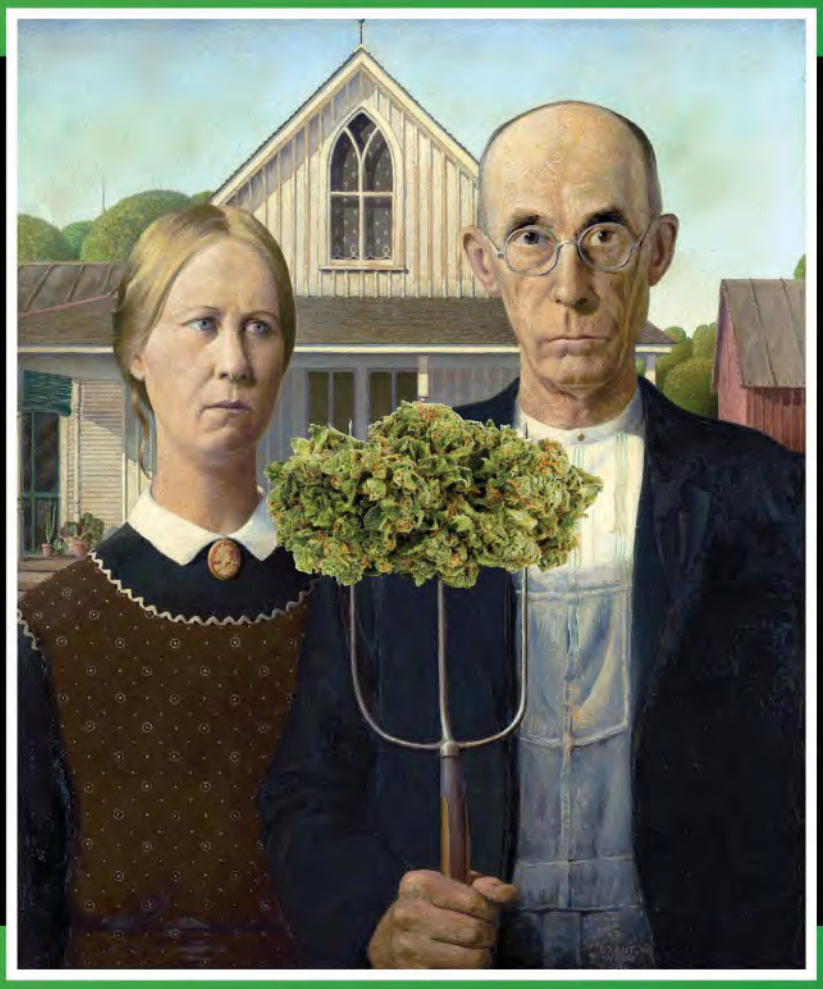
905 869 7882

Matt@infinitypots.com

www.infinitypots.com

WE'D SHARE

a **growing** community



Canada's Premier Online Social Community For Home Growers

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Social Community

Strain Finder

FIND NEW FRIENDS & SHARE

JOIN NOW!

www.weedshare.co

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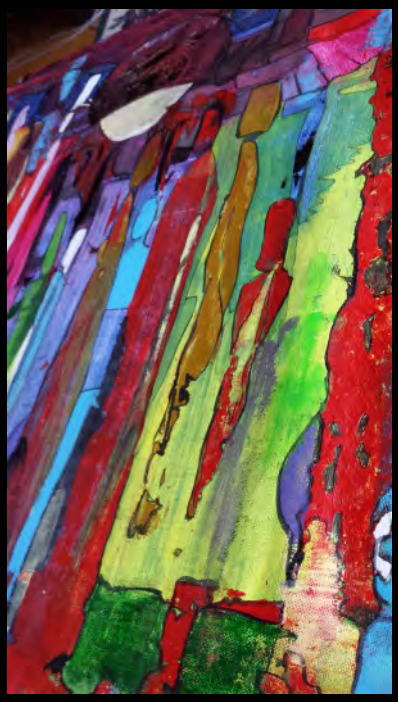

HIGH! CANADA MAGAZINE

JUNE/JULY 2020 ISSUE 56

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High! Canada is distributed to age verified shops and services and by subscription. High! Canada is intended to educate and inform adults over 21 about the complexities of cannabis consumption and reflects the multifaceted nature of this new industry.

EDITORIAL

- Cy Williams -

Future Cannabis Industry Leaders Will Need to Focus on Sustainability and Social Impact

The global legal marijuana market is predicted to reach $66.3 billion by the end of 2025. Many businesses and brands have emerged with the objective to secure a slice of that great big green pie. As with any new market, there will be those brands that rise like cream above the rest. and as sustainable and ethical business practices increasingly fuel consumer spending habits and investors' decisions, significant competitive advantage is available to businesses that invest in sustainability and other important social impact efforts.

Although in its infancy, the cannabis industry possesses a unique opportunity to achieve supply chain transparency. It can do this by leveraging existing traceable packaging technology used throughout the industry. In an effort to combat illicit competition from the unlicensed market, most states in the USA that have legalized cannabis have adopted radio frequency identification (RFID) tagging. These tags track the entire process from seed-to-sale. The process starts by inserting a blue barcode in the soil with a tag containing a microchip with a serial number. As the plant grows, the tag is placed on a branch. Then a sticker is placed on the cannabis product's packaging before shipment to stores. This seed-to-sale technology is supposed to ensure controlled and consistent production.

Beyond identifying and tracking cannabis products however, smart tag technology can be used to validate and assure that sustainable measures and responsible practices were leveraged all the way through the process. At the environmental level, such practices can include lowering energy consumption, water use, and implementing effective waste disposal, all of which can be traced through seed-to-sale tracking. Packaging's accountability in the cannabis market In addition to leveraging traceable packaging technology to keep companies accountable, companies must also focus on the sustainability of their products' packaging material. Take at look at N2 Packaging for a leader in sustainable packaging and materials.

Recent data estimates 10,000 tons of packaging waste were generated by cannabis sales in the first year of legalization in Canada. While the industry continues to experience unprecedented growth, today's record level of cannabis consumption is creating a tremendous amount of packaging waste ending up in landfills. Cannabis companies must focus on developing and implementing sustainable packaging materials. One avenue for sustainable packaging is to incorporate renewable packaging materials. Cellophane, derived from natural resources such as hemp and wood, is increasingly becoming a biodegradable alternative to other materials.

Partnerships are also key in finding the most innovative packaging solutions that help the environment rather than damage it. In addition to the companies we discuss this issue we would like to shout out another company leading the way. Sana Packaging, a supplier of packaging made from 100% plant-based hemp plastic that just last year launched a line of packaging made from ocean plastics through a partnership with Oceanworks.

As we continue to work toward a greener future, all industries need to be held accountable for their environmental footprints. Cannabis businesses have an opportunity to make a difference as the industry evolves. Within this decade, we will see that the dominant business and brand leaders that emerge will protect consumers as well as the environment. Here is hoping anyways...

Cy Williams

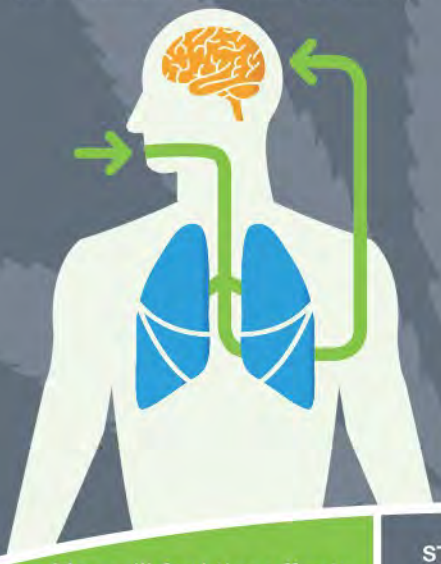
Publisher/Editor - High! Canada Magazine
email - editor@highcanada.net

Cannabis: Inhaling vs Ingesting

To lower your risk of the harmful effects of cannabis, you need to understand the differences between the two most common ways of consuming it.

INHALING
— smoking or vaping —

Cannabis smoke or vapour delivers THC, the chemical that gets you high, into your lungs where it passes directly into your bloodstream and then your brain.



You will feel the effects from **seconds to a few minutes** of inhaling.

Full effects can peak within **30 minutes**.

Effects can last up to **6 hours after use.** Some residual effects can last up to **24 hours**.

INGESTING
— eating or drinking —

Edible cannabis travels first to your stomach then to your liver before getting into your bloodstream and brain. The liver converts THC into a stronger form and this combined with the THC from the original product adds to the intensity of the high.

START OF EFFECTS

You will feel effects within **30 minutes to 2 hours** of ingesting.

PEAK EFFECTS

Full effects can peak **within 4 hours**.

LENGTH OF EFFECTS

Effects can last up to **12 hours after use**. Some residual effects can last up to **24 hours**.

TIPS FOR LOWER-RISK USE

- If you are new to edible cannabis or cannabis, start low by consuming an edible cannabis product with no more than 2.5 mg of THC. For smoking or vaping cannabis, start with a product that contains no more than 100 mg/g (10%) THC content.
- Inhaling too much THC at one time or consuming more edible cannabis within 4 hours can lead to over-intoxication.
- Be sure to read the label carefully for information on the THC concentration.
- Using high-strength cannabis regularly – more than once per week – can lead to tolerance and dependence. Try to limit your use of these products.
- Avoid mixing cannabis with alcohol or other substances, which can lead to serious adverse health effects.

Canadian Centre on Substance Use and Addiction
Evidence. Engagement. Impact.

To learn more visit ccsa.ca/cannabis | canada.ca/cannabis

Government of Canada | Gouvernement du Canada

Canada

Don't Drive High.

Your life can change in an instant:

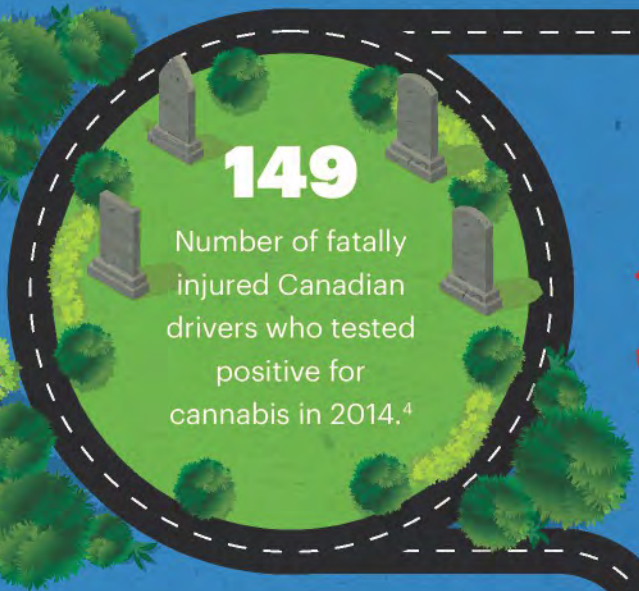
Fast facts about drug-impaired driving (DID)

50%

of cannabis users don't think that it affects their driving much,[1] while **1 in 5** don't think it has any negative effect at all.[2]

2 in 5

39% of those who have used cannabis in the past year have driven within two hours of consuming cannabis.[3]



149

Number of fatally injured Canadian drivers who tested positive for cannabis in 2014.[4]

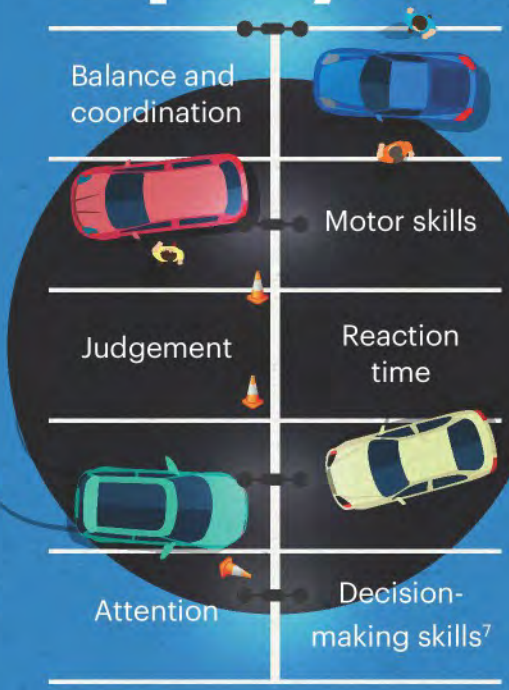
3,489

Number of DID violations reported in Canada in 2017.[5]

2 in 5

Approximate number of people who were a passenger in a vehicle driven by someone who had recently used cannabis.[6]

Drugs impair your:



Every 3 hours

How often a drug-impaired driving incident is recorded in Canada.[8]

Increases likelihood

Recent research shows a 1.3- to 3.0-fold increase in risk of a motor vehicle collisions after cannabis use.[9]

$1000 + a 1-year driving prohibition

Minimum penalty if you are caught driving impaired.[10]

#DontDriveHigh

- Use public transit
- Use a designated driver
- Call someone for a ride
- Cab or ride-share
- Stay over

Sources:

1-2-3-6: Canadian cannabis survey, 2017 https://www.canada.ca/en/health-canada/services/publications/drugs-health-products/canadian-cannabis-survey-2017-summary.html

4: Marijuana Use Among Drivers in Canada, 2017 http://tirf.ca/wp-content/uploads/2018/09/Marijuana-Use-Among-Drivers-in-Canada-2000-2014-9.pdf

5. Police-reported crime statistics in Canada, 2017 https://www150.statcan.gc.ca/n1/daily-quotidien/180723/dq180723b-eng.pdf

7. Cannabis Health effects, 2018 https://www.canada.ca/en/services/health/campaigns/marijuana-cannabis/health-effects.html

8. Impaired Driving in Canada, Statistics Canada. 2015. https://www.statcan.gc.ca/pub/85-002-x/2016001/article/14679-eng.htm

9. Lower-Risk Cannabis Use Guidelines: Fischer et al, AJPH August 2017, Vol 107, No. 8 http://ajph.aphapublications.org/doi/pdf/10.2105/AJPH.2017.303818

10. Criminal Code of Canada http://laws-lois.justice.gc.ca/eng/acts/C-46/section-255.html

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HIGH! CANADA MAGAZINE

BEST OF SUSTAINABILITY

INCREDIBLE CANNABIS COMPANIES PUTTING THE EARTH FIRST!

N2 PACKAGING Systems LLC

ONIT© SCIENCES

HEMPCRETE Natural Building Ltd.

AVICANNA™

SANTA CRUZ SHREDDER

THE HEMP PLASTIC COMPANY

"The greatest threat to our planet is the belief that someone else will save it."
– Robert Swan, Author

High! Canada Magazine is pleased to celebrate SIX of our favorite cannabis Industry leaders who are making headway in the facilitation of a greener planet by focusing on sustainability and social Impact as a part of their existing business models. **These include:**

N2 Packaging Ltd and their patented Nitrogen canning system as well as their amazing foray into sustainable packaging with N2's latest sustainable packaging solution - the **N2 Paper Can**.

Onit Sciences and their flagship product, **ONIT Grow™** product has to be commended on a product that helps to reduce the overall carbon footprint produced by commercial and craft growing by helping farmers grow healthier, more productive crops through Organic Natural Input Technologies. **ONIT Grow™** has been proven to increase cannabis yields by 30% on average while also reducing water and nutrient requirements, improving plant health, and pest resistance and reducing or eliminating mold, mildew and fungus.

The **Hempcrete Natural Building Ltd.** is the sustainable solution for people seeking housing solutions, and want to reduce their global footprint. Their

modular Hempcrete homes are an easy, durable solution. They replace petro-chemicals with natural materials, and fiber reinforced lightweight concrete, for a dynamic and energy efficient sanctuary, free of concerns like pests, water and fire.

Santa Cruz and their **Santa Cruz Shredder** is our list for an exceptional biodegradable grinder.

Made with all-natural hemp with a hemp-based binder -you can feel good about throwing it in household garbage if you wanted to do that.

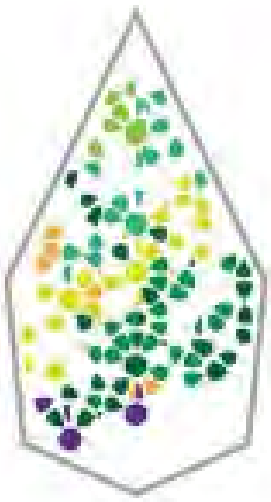
The grinder itself is 100% biodegradable and extremely durable!

THE HEMP PLASTIC COMPANY

The Hemp Plastic Company IS invested in resolving one of the world's biggest problems. There's no escaping polymers, they've infiltrated every aspect of our lives. Yet, we are no longer beholden to petroleum-based materials. There are hemp plastic alternatives that resolve the plastic issue for good. The Hemp Plastic Company has bioplastics that offer a game-changing solution to manufacturers who wish to continue producing the same low cost products without harming our planet. Hemp plastic is the way of the future—The Hemp Plastic Company is encouraging companies to become part of the solution by supporting a newer, greener plastic resin supply alternative.

The Hemp Plastic Company

Collectively, modern society needs to transition to become more eco-friendly. In 2017, 300 million tons of plastic was commissioned by manufacturers worldwide. There is no doubt this is having a serious impact on the health of our planet and changes need to be made to protect future generations. Recent technology has opened the door to a new breed of eco-friendly polymer. No longer reliant on petroleum, these bioplastics are renewable, sustainable and often made using agricultural waste.



AVICANNA™

Avicanna Ranks Highest Amongst Global Cannabis Companies in the SAM Corporate Sustainability Assessment (CSA) Avicanna Inc. is a biopharmaceutical company focused on the development, manufacturing and commercialization of organic and sustainable plant-derived cannabinoid-based products,.

Rated the highest amongst global cannabis companies participating in the SAM Corporate Sustainability Assessment (CSA). The 2020 Sustainability Yearbook that was published on January 30th by S&P Global, showcases the sustainability performance of some of the world's largest companies. As an emerging segment, there were only a handful of companies assessed from the cannabis sector,

however, Avicanna obtained the highest score out of all cannabis companies evaluated.

With this achievement, Avicanna is proving its commitment to corporate governance, sustainable and responsible practices in the cannabinoid space.

"This year's score will serve as a baseline for Avicanna as we intend to fulfill their corporate vision of being a responsible and sustainable global company. In addition, we believe our score further validates our leadership position on that vision in the industry," stated Aras Azadian, Avicanna's Chief Executive Officer.

SAM

Now a Part of S&P Global

The SAM Corporate Sustainability Assessment (CSA), established by RobecoSAM, is now issued by S&P Global. RobecoSAM, an asset manager focused entirely on sustainable investing, established the CSA in 1999. The CSA has become the basis for numerous S&P ESG Indices over the last two decades attracting billions of dollars in assets. This sustainability index family is among the most prestigious benchmarks for investors who recognize sustainability as the key engine of business models to generate long-term shareholder value and have a positive impact on their investments.

THE VERY USEFUL INDUSTRIAL HEMP

with over 50,000 different uses...

Hemp cultivation requires no chemicals, pesticides or herbicides.

HEMP SEEDS

Harvest

HULLING

HEMP MEAT

Food

Dairy products

HEMP SHELL

Flour

Bakery Products

PRESSING / CRUSHING

Intermediate processing

HEMP OIL

Personal Care Products

Cooking Oil

Fuel / Paint

HEMP CAKE

Food

Beer

Feed

Further processing

Hemp seeds contains nutritious,
Polyunsaturated Fatty Acids (PUFAs) 80%
the highest amount found within the plant kingdom.
Highly nutritious of humans and animals.

HEMP is a RESOURCE

20 years for trees to mature **vs** **4** months for hemp

Hemp can yield 3-8 dry tons of fiber per acre, FOUR times what an average forest can yield.

Paper, fertilizers, soil nutrients and animal bedding can be made from leftover waste when processing hemp.

This means all parts of the plant are being used, or put back into the earth.

HEMP STALKS

DECORTICATING

HEMP FIBER

Hackling PRIMARY (Line) Fiber	Hackling SECONDARY	Scutching TOW
Fabric Insulation Carpeting Paneling	Cordage Pulp Recycling Additive	Cordage Bagging Fiber Board

Anything made out of cotton, timber or petroleum can be made out of hemp

Hemp fiber is the **strongest natural fiber** in the world

HEMP HURDS

Scutching

Fiber board
Compost
Mortar
Paper filler
Absorbent bedding
Chemical feedstocks
- Plastics / Paint / Sealant

Hemp hurds can be cleanly Converted into Gasoline!

Through a Heat Process called **PYROLYSIS** Hemp Biomass can also make Ethanol, Methanol & Methane Gas

Modern Uses of Industrial Hemp

- **Whole Stalk**
  - **Bast Fiber**
    - Textiles
      - Apparel
      - Fabrics
      - Bags
      - Shoes
      - Socks
    - Technical Textiles
      - Cordage
      - Netting
      - Canvas
      - Carpeting
    - New Use Industrial Products
      - Geotextiles
      - Biocomposites
      - Nonwovens
      - Pultrusion
      - Compression Molding
  - **Hurd** (Woody Core)
    - Building Materials
      - Fiberboard
      - Insulation
      - Hempcrete
    - Industrial Products
      - Animal Bedding
      - Mulch
      - Boiler Fuel
      - Chemical Absorbent
    - Paper
      - Printing
      - Cigarette
      - Fillers
      - Newsprint
      - Packaging
      - Cardboard
- **Hemp Seed**
  - **Hemp Nut**
    - Foods
      - Bread
      - Granola
      - Ice Cream
      - Milk
      - Cereal
      - Protein Powder
    - Seed Cake (after pressing)
      - Animal Feed
      - Protein Rich Flour
    - Energy & Environmental Products
      - Ethanol / Biofuel
      - Erosion Control Blankets
  - **Hemp Oil**
    - Foods
      - Salad Oil
      - EFA Food Supplement
      - Margarine
      - Saute Oil
    - Bodycare
      - Soap
      - Shampoo
      - Hand Cream
      - Cosmetics
      - Lip Balm
    - Technical Products
      - Oil Paints
      - Solvents
      - Varnish
      - Lubricant
      - Printing Ink
      - Diesel Fuel
      - Coating

The MANY USES of Hemp

Hemp is the strongest natural fibre in the world, known to have over 50,000 different uses!

Seeds

INDUSTRIAL PRODUCTS
- Oil paints
- Varnishes
- Printing inks
- Fuel
- Solvents
- Coatings

FOODS
- Hemp Seed Hearts
- Hemp Seed Oil
- Hemp Protein Powder
- EFA Food Supplements

BODY CARE
- Soaps
- Shampoos
- Lotions
- Balms
- Cosmetics

Stalk

TEXTILES
- Clothing
- Diapers
- Handbags
- Denim
- Shoes
- Fine fabrics

→ sunglasses

PAPER
- Printing
- Newsprint
- Cardboard
- Packaging

INDUSTRIAL TEXTILES
- Rope
- Canvas
- Tarps
- Carpeting
- Netting
- Caulking
- Moulded parts

BUILDING MATERIALS
- Fibreboard
- Insulation
- Acrylics
- Fibreglass substitute

Leaves

- Very absorbant and good for animal bedding
- Mulch and compost

Roots

- Organic compost and nutrients
- Remedy for conditions such as arthritis or joint pain, fibromyalgia, and eczema.

THE BENEFITS OF CULTIVATING HEMP

Hemp can yield 3-8 dry tons of fibre per acre. That's four times what an average forest can yield. Hemp cultivation requires no chemicals, pesticides or herbicides.

Commitment to SUSTAINABILITY

N2 Packaging uses a patented process which uses nitrogen to eliminate the enemies of freshness, light and oxygen, by hermetically sealing cannabis in a food-grade container. This step dramatically increases product shelf life while also reducing the possibility of contamination. While this process is critical to keep the integrity of the terpene profile, N2 Packaging also offers one of the most environmentally friendly packaging solutions on the market.

Scott Martin, N2 Packaging CEO, stated,

"Our company is committed to developing compliant, sustainable packaging for the evolving cannabis market through innovation and strategic partnerships. Sustainability is at the forefront of everything we do."

All packaging elements designed by N2 are 100% recyclable, including their traditional steel tins, reclaimed paperboard cans and child-resistant lids. Even nitrogen, the gas used to seal the N2 can, is a renewable resource, allowing N2 and its customers to drastically reduce their carbon footprint and negative environmental impact.

"2020 has been a year of partnerships as we continue to expand our relationship with manufacturing partners and work closely with The Recycling Partnership™. Through these partnerships and our commitment to innovation, we are able to provide multiple options for compliant, safe sustainable cannabis packaging."

The Recycling Partnership™ is a national nonprofit transforming recycling for good in towns, cities and states all across America. Learn more at: **https://recyclingpartnership.org**

From Recycled to Recycle

From beginning to end, the N2 can is sustainable. Every N2 Can is made from a minimum of 67% recycled material and is 100% recyclable.

“We care about the materials that go into our cans. Our tin cans keep their structural integrity and can be reused or recycled. Our paper cans launched in March 2020 and represent sustainable creativity.”

GLASS JAR

1 glass jar weighs 4 oz.

128 jars to ship 1 lb. of cannabis at 3.5 g per jar.

When you ship 1lb. of cannabis in 128 glass jars total weight is: **33 lbs of non recyclable**

N2 PAPER CAN

1 N2 Paper Can weighs .95 oz.

128 cans to ship 1lb. of cannabis at 3.5g per can.

When you ship 1 lb. of cannabis in 128 Paper Can containers total weight is: **8.6 lbs of recyclable**

N2 paper cans offer more options and less packaging waste due to customizable heights. The cans are made with both renewable and recycled fiber and are 100% recyclable.

In Canada, steel-bottomed paper cans are qualified by the How to Recycle program to carry a standardized “Check Local” label. In the US, the cans are accepted in the steel recycling stream in a growing number of cities.

HELP US SAVE THE TERPENES
and the turtles...

YES. N2 packaging is environmentally friendly and 100% recyclable. But what does that mean for your products?

Cannabis growers agonize over their perfect terpene blend, but what happens once the product is packaged? In a third-party study, N2 Packaging solutions is proven to keep your product fresh like the day it was packaged. By utilizing micro- doses of nitrogen in their patented packaging process, N2 removes oxygen from the can to preserve terpene profile over time.

TERPENE TESTING

		DAY 0	DAY 45	MONTH 3	MONTH 15
N2 Cans with Patented Nitrogen Packaging	Alpha-Pinene	2.45	1.74	1.46	1.20
	Beta-Myrcene	4.79	4.63	3.40	3.58
	(R)-(+)- Limonene	1.02	1.10	0.78	0.76
	Linapool	0.80	1.08	0.41	1.04
	trans- caryophyllene	1.27	1.36	1.00	1.13
MASON JAR	Alpha-Pinene	2.45	1.39	0.70	0.37
	Beta-Myrcene	4.79	2.43	0.78	0.31
	(R)-(+)- Limonene	1.02	0.57	0.22	0.08
	Linapool	0.80	0.72	0.51	0.49
	trans- caryophyllene	1.27	0.76	0.49	0.37
PILL TOP BOTTLE	Alpha-Pinene	2.45	1.19	0.46	0.30
	Beta-Myrcene	4.79	2.56	1.17	1.22
	(R)-(+)- Limonene	1.02	0.58	0.27	0.22
	Linapool	0.80	1.03	0.79	0.98
	trans- caryophyllene	1.27	1.02	0.65	0.54
MYLAR BAG	Alpha-Pinene	2.45	1.14	0.98	0.99
	Beta-Myrcene	4.79	3.03	3.53	2.25
	(R)-(+)- Limonene	1.02	0.57	0.45	0.45
	Linapool	0.80	0.94	0.71	1.01
	trans- caryophyllene	1.27	0.75	0.42	0.47

Based in Twin Falls, Idaho, N2 Packaging Systems, LLC is a cannabis packaging company focused on providing sustainable, safe and customizable packaging that extends the shelf life of cannabis.

GREENER GREEN

Practical Ideas for SUSTAINABLE CANNABIS

ENERGY

In 2012 grows accounted for 3% of all the energy used in California

That's the same as the amount of energy used by 1 million homes

That's the equivalent environmental footprint of carbon emissions from 1 million average cars

The typical indoor grow operation uses more energy per sq foot than a data center

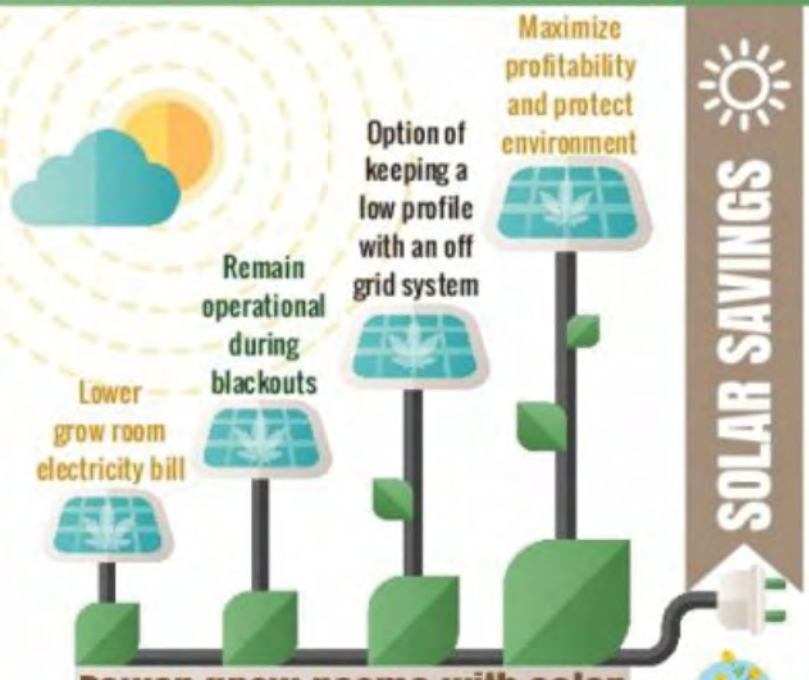
Idea Use energy-saving LED lights rather than high-wattage lights

WATER

Idea Irrigates crops with rainwater collected in catchment ponds & tanks

6 GALLONS	Between 23k-32k	138k - 192k Gallons	100 Years
Max amount of water needed each day by a single cannabis plant	Cannabis plants supported by CA Emerald Triangle watershed	Amount of water needed each day to support just these grows	CA drought worst in recent history

SOLAR SAVINGS



Idea Power grow rooms with solar to minimize carbon footprint

Idea Add mulch or manure to invigorate soil and increase the available nutrients

"'green' cultivation facilities are less expensive to run and that over time, producers will easily recoup the up-front costs they incur."

Alex Cooley, owner of Solstice, Washington State grower

sources: usatoday.com, mjbizdaily.com, marijuana.com, sensiseeds.com

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OVERVIEW

UNLOCKING THE FULL GENETIC POTENTIAL OF EVERY PLANT.

ONIT Grow™ is a registered organic input that enhances plant and soil health -naturally. Real-world results

ONIT Grow™ has been proven effective at augmenting plant health on crops around the world.
It is the perfect adjunct to any organic input protocol, increasing pest and disease resistance and increasing quality and yield.

ONIT Science's flagship product, ONIT Grow™ is a plant-based extract that is all natural, organic, non-toxic, non-GMO, non-ionic, carcinogen-free, biodegradable and safe for use in conjunction with any input protocol and in all growing conditions. The application of ONIT Grow™ amplifies the natural capacity of a plant's capacity to absorb nutrients through leaves and stems while strengthening root development and enhancing soil uptake. By rapid nutrient transport at the cellular level, resulting in improved photosynthesis and increased absorption of the primary keys to growth: water, sugars, and minerals.

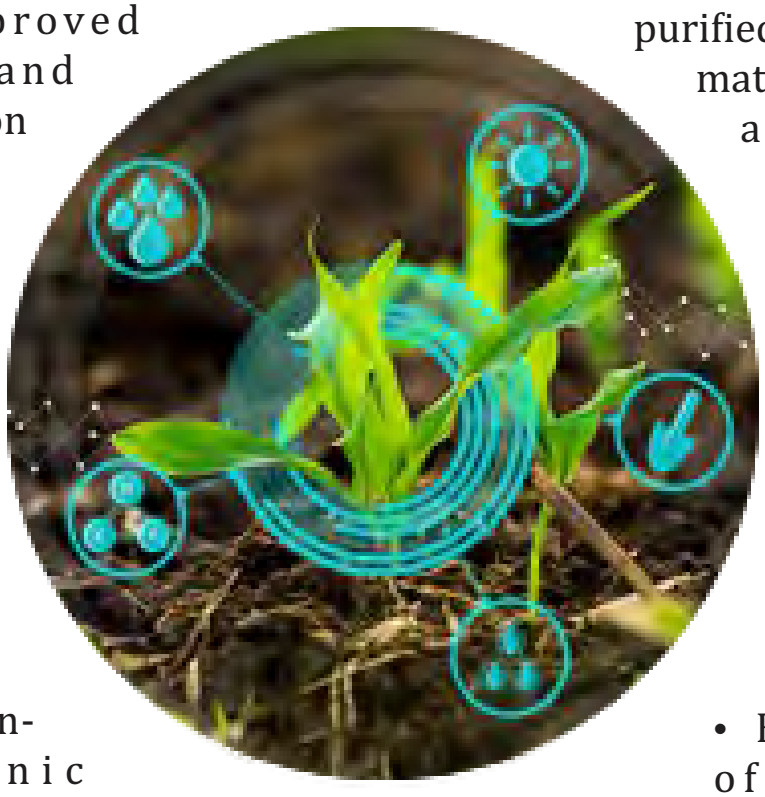
Onnit Sciences Flagship product ONIT Grow™ is a proprietary input technology that utilizes a groundbreaking non-GMO, all organic formulation to dramatically enhance Co-op growth by stimulating the nutrients and water uptake in plants.

ONIT Grow™ is formulated with the highest quality, purified and activated organic matter carbon source. It is a non-ionic import with beneficial soil health and plant stimulant properties.

- It is used as a nano-surfactant additive to nutrient or fertilizer solutions.

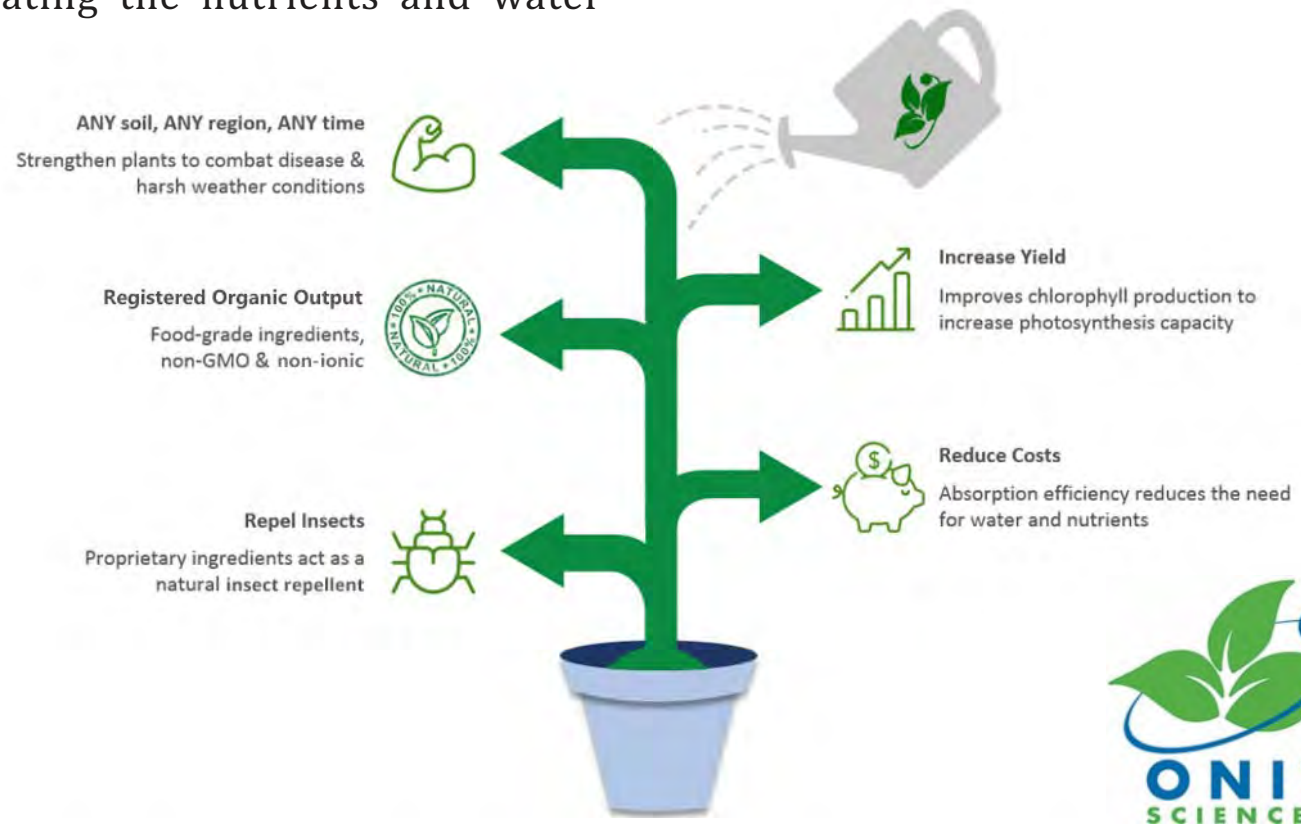
- Breaks surface tension of leaves and

enhancing soil uptake. By rapid nutrient transport at the cellular level, resulting in improved photosynthesis and increased absorption of the primary keys to growth: water, sugars, and minerals.



Onnit Sciences Flagship product ONIT Grow™ is a proprietary input technology that utilizes a groundbreaking non-GMO, all organic formulation to dramatically enhance Co-op growth by stimulating the nutrients and water uptake in plants. ONIT Grow™ is formulated with the highest quality, purified and activated organic matter carbon source. It is a non-ionic import with beneficial soil health and plant stimulant properties.

- It is used as a nano-surfactant additive to nutrient or fertilizer solutions.
- Breaks surface tension of leaves and soil, allowing plants to breathe



ONIT SCIENCES

- Penetrate cellular wall and injects directly into chloroplasts
- Converts nutrients into a recognizable form
- Enhances chlorophyll production for greener and healthier leaves
- Improves enzymatic process to stimulate plant immune system

Onit Sciences mission is to revolutionize agricultural production with proprietorial Organic Natural Input Technologies that are all natural, organic and non-GMO.

ANY SOIL. ANY REGION. ANY TIME.

From the Heartland's fertile prairies to the sun-baked soil of the Southwest, field testing of the ONIT Grow™ formulation has confirmed:

- Shorter Plant Germination Time
- Improved Disease & Drought Resistance
- Increased Plant Growth
- Higher Crop Yields

ONIT Grow's unique formulation has been tested and proven effective in the commercial agriculture sector around the world in the most demanding conditions, from South East Asia to Central and South America to right here in the United States.

ONIT Grow™ has been helping farmers grow healthier, more productive crops through Organic Natural Input Technologies. With real-world results!

ONIT Grow™ has been proven effective at augmenting plant health on crops around the world.

It is the perfect adjunct to any organic input protocol, increasing pest and disease resistance and increasing quality and yield.

Master grower, 25+ years' experience

"I experienced a 26% increase in bloom yield and 17% overall vegetative growth increase in my hydro grow."

Master grower, 10+ years experience

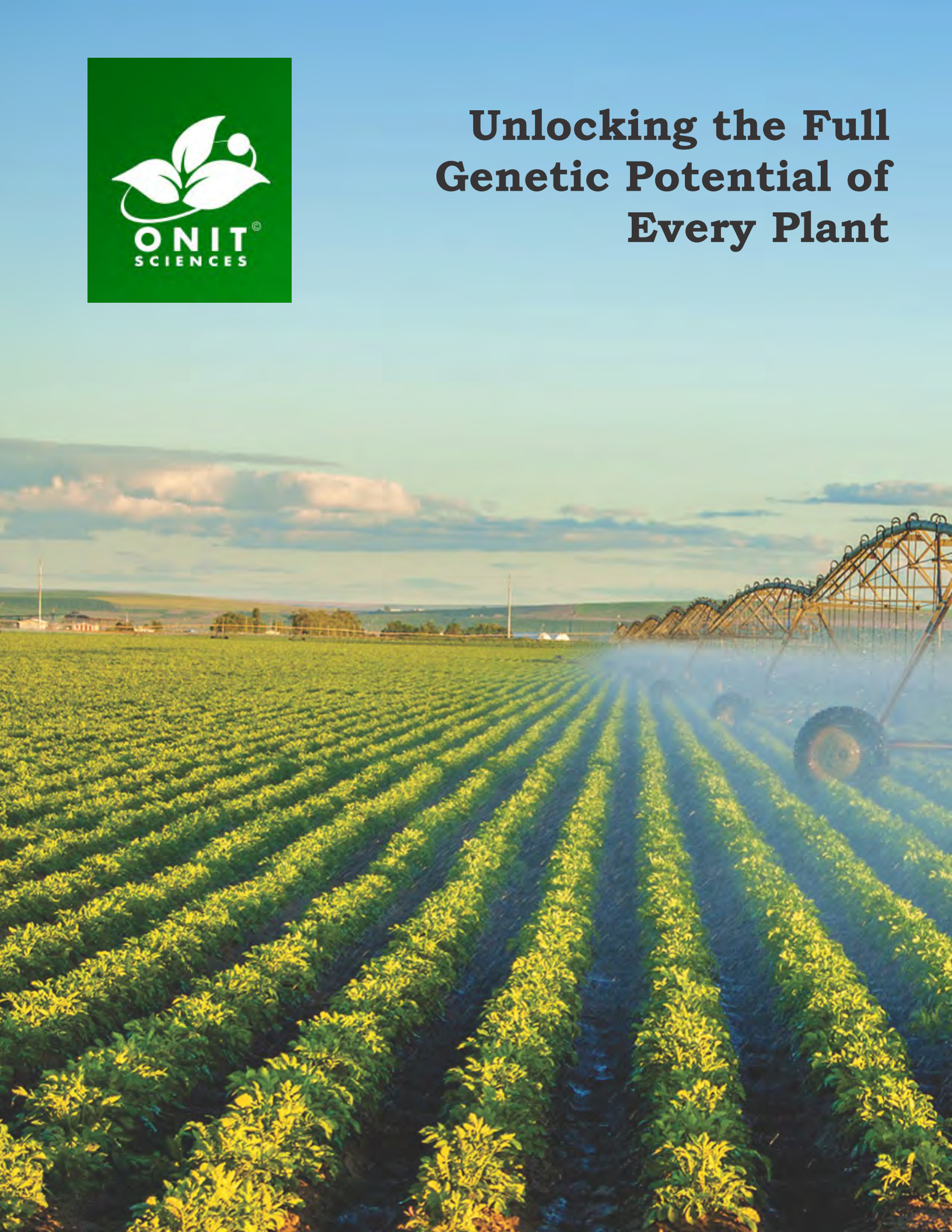
"Foliage was noticeably lusher with a darker green color... stalks and joints of the branching were noticeably thicker and "bulkier," indicating overall strength and health was increased."

Master grower, 10+ years experience

ONIT SCIENCES

ONIT SCIENCES

Unlocking the Full Genetic Potential of Every Plant



www.onitsciences.com

THE FACTS ABOUT HEMP PLASTIC

There are many different types of hemp plastic; from standard plastics reinforced with hemp fibers, to a 100% hemp plastic made entirely from the hemp plant. The most common type of hemp plastics are those plastics which infuse hemp fibers. The benefit of infusing hemp fibers lies in that less plastic is used (less oil, less pollution) and a more durable, biodegradable product is created. Sometimes, the oil used in conventional plastics can also be replaced with renewable resource feedstocks including cellulose from hemp, microbially-grown polymers, or those extracted from starch. Hemp plastic can be five times stiffer and 2.5 times stronger than polypropylene (PP) plastic. It also does not pose the health and safety risks associated with certain plastics that are reinforced with glass fibers. Hemp plastic has the ability of being implemented in standard injection molding machines with no modifications needed. Current research into this field has produced fire-retardant products in UL94 V-0, V-1, and V-2 grades. 1

The basic building block of plastics is cellulose taken from petroleum, but toxic petrochemical compositions are not the only way to derive plastics. Plastics can be derived from plant cellulose, and since hemp is the greatest cellulose producer on Earth (hemp hurds can be 85% cellulose), it only makes sense to make non-toxic, biodegradable plastic from hemp and other organics, instead of letting our dumps fill up with refuse. Hemp hurds can also be processed into cellophane packing material, which was common until the 1930s, or they may be manufactured into a low-cost, compostable replacement for Styrofoam.

Air Tight, Water Tight Container with Built-In Grinder

iGreen Planet Store Ltd

Authorized Canadian Distributor

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Medtainer is available in 20 Dram, 40 Dram & Child Resistant

Humidity Control Packs Prevent Mold and Over-Drying

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GIZEH

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MEDTAINER BOTTLE

20 Dram Print Area	40 Dram Print Area
1.7" x 0.8"	2.25" x 1.1"

MEDTAINER LID

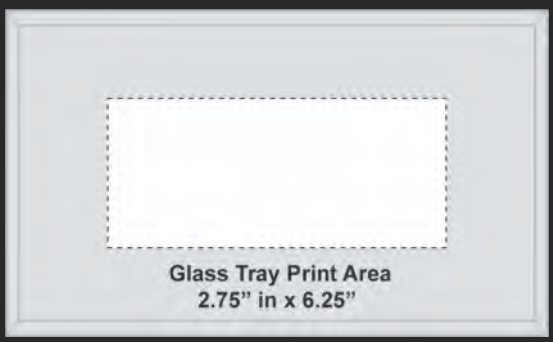
20 Dram Print Area	40 Dram Print Area
1.3" x 1.3"	1.7" x 1.7"

TOKER POKER

Print Area
2.65" x 0.82"

PRINTING DETAILS

- Print area are as specified for each product
- Artwork preferred in Adobe® Illustrator® (.ai), photoshop® (.psd), Portable Network Graphics (.png) or PostScript (.eps)
- The variety in color of a product may affect the appearance, quality, and legibility of your design.
- Contact your sales representative for a mock-up for a, specific product with color options.



Glass Tray Print Area
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HIGH! CANADA MAGAZINE

NEWS YOU MAY HAVE MISSED

RECENT STUDY: 43% of Cannabis Consumers Say They Prefer to Purchase Products Online. Nearly half (43%) of Canadian cannabis consumers prefer to purchase cannabis products online rather than in store, according to a new study by national data services and research firm Maru/Blue, commissioned by cannabis brand Figr.

This is a marked increase from the 13.3% of cannabis sales that were completed online during the first year of legalization, as reported by StatCan in December 2019. The shift in consumer preference represents a notable change in the market that may have been brought on by changes to consumer shopping habits during the COVID-19 pandemic.

But will this trend continue? Provincial regulations continue to fluctuate on whether private retailers can conduct online sales alongside provincial distributors. Additionally, how much do consumers rely on the in-store experience?

FIGR™

GO FIGR

Figr asked what Canadian cannabis consumers prefer to use as a resource when unsure about what product to purchase:

- 35% of cannabis consumers said they would prefer a conversation with a budtender at a retail store.

- 23% of cannabis consumers prefer to research products online on their own.

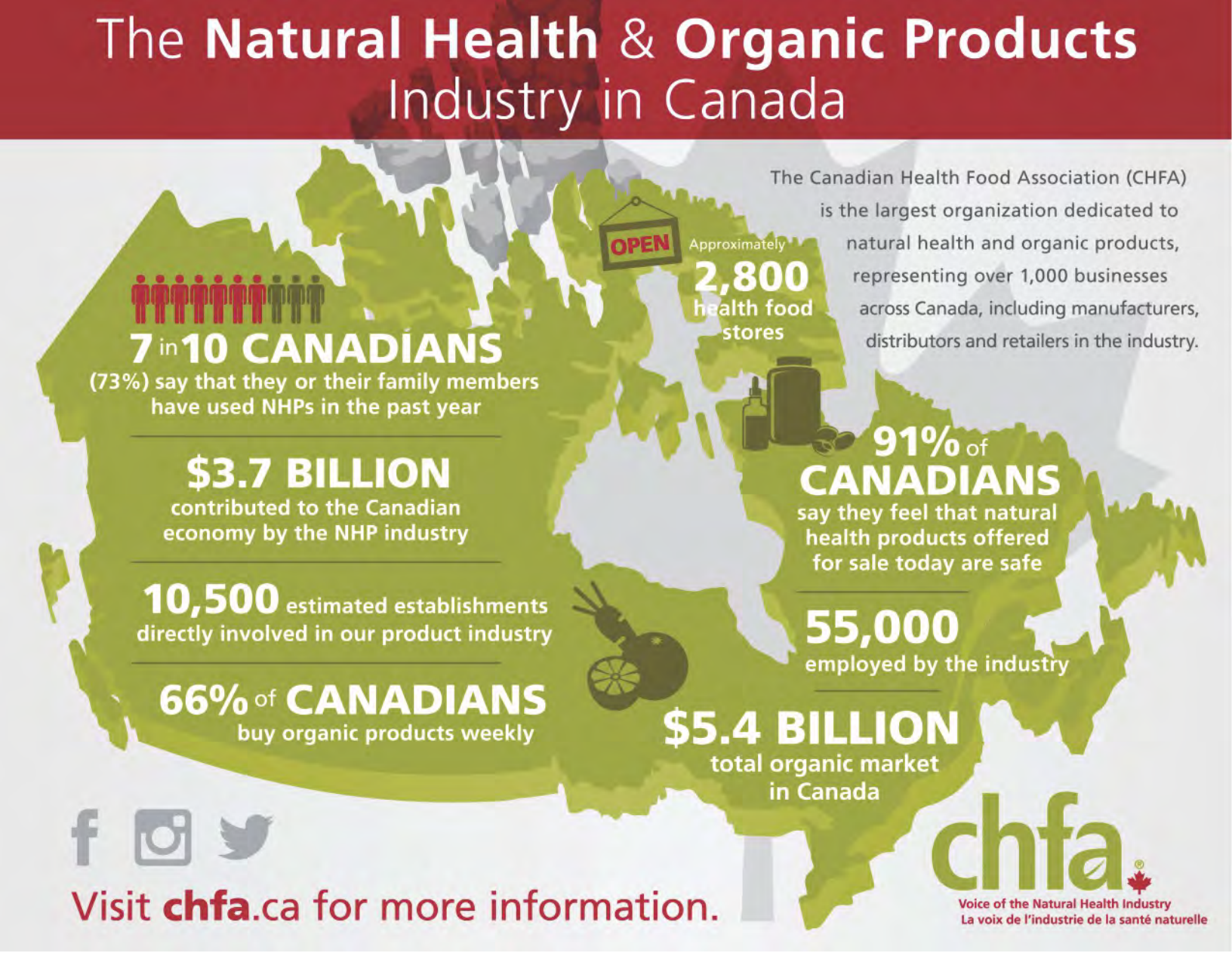
- 22% of cannabis consumers prefer asking a friend.

- 16% of cannabis consumers prefer reading reviews or recommendations online.

"A lot has changed over the last few months, but what hasn't is the need for consumer education," said Zack Grossman, Vice-President, Marketing of Figr Brands, Inc. "Budtenders continue to be a significant resource for consumers, but with an increased preference for online shopping, we have to ensure consumers have access to information through other channels too. That's where alternative platforms, like the FIGR Budtender app, can help bridge the gap to keep consumers informed even when learning from home."

Download the FIGR Budtender app and get to know your cannabis on a first-strain basis. Just scan the logo on your package to track and trace your cannabis from seed to sale using your unique lot number. Shop the growroom, and come face-to-face with a mother plant.

To download the FIGR Budtender app - please go to www.apps.apple.com/ca/app/figr-budtender/id1479600204



HEXO launches medical cannabis products in Israel

OTTAWA, July 09, 2020

(GLOBE NEWSWIRE)

HEXO Corp was proud to announce that it has launched medical cannabis products in Israel through a 24-month agreement with leading Israeli medical cannabis company, Breath of Life International Ltd. ("BOL").

"For the first time, HEXO's high-quality medical cannabis is available to medical patients outside of Canada," said Sebastien St-Louis, CEO and co-founder of HEXO. "Launching the HEXO brand in Israel is a testament to the continued work we are doing to expand our international footprint and find new markets for our award-winning products."

HEXO completed the first shipment of 493 kilograms amidst tightening international borders, a significant reduction in air cargo availability, and increased safety measures within its facilities due to the global COVID-19 pandemic. Today, medical patients in Israel are able to access some of HEXO's bestselling flower products packaged in a 10-gram format and designed exclusively for the Israeli market, including bilingual (English and Hebrew) packaging and labels.

"We are proud to introduce HEXO's premium indoor medical cannabis products into the Israeli market," said Hugo Goldman, BOL's CFO and interim CEO. The products are already receiving positive feedback from both patients and retailers, and we are looking forward to continuing to expand our strategic relationship with HEXO in Israel."

BOL is a leading, GMP certified, Israeli medical cannabis company, with an established distribution network through pharmacies including Super-Pharm, Israel's largest pharmacy retailer with 258 locations. The agreement concluded after collaboration between BOL and HEXO to adapt HEXO products to meet the specific needs of Israel's medical cannabis patients, all while strictly adhering to regulatory requirements under Israel's Medical Cannabis regulatory body.

About HEXO Corp

HEXO Corp is an award-winning consumer packaged goods cannabis company that creates and distributes innovative products to serve the global cannabis market. The Company serves the Canadian adult-use markets under its HEXO Cannabis, Up Cannabis and Original Stash brands, and the medical market under HEXO medical cannabis. For more information please visit hexocorp.com.

SUPPLY CHAIN FOR THE COMMERCIAL PRODUCTION AND SALE OF CANNABIS

Federal Licences

1 CULTIVATION

STANDARD CULTIVATION LICENCE

Large-scale growers of cannabis
- Cultivate any variety of cannabis
- Produce cannabis seeds, cannabis plants, fresh and dried cannabis

MICRO-CULTIVATION LICENCE

Small-scale growers of cannabis
- Same activities as standard cultivation licence but on a smaller scale

NURSERY LICENCE

Growers of starting materials
- Cultivate any variety of cannabis
- Produce seeds and seedlings (including clones)

INDUSTRIAL HEMP LICENCE

Growers of industrial hemp
- Cultivate approved varieties of industrial hemp (containing 0.3% THC or less)
- Sell plants and plant parts

SELL TO:
- > Other licensed cultivators or processors;
- > authorized researchers

NOTE: Certain plant parts such as non-viable seeds and fibre can be sold to anyone.

2 PROCESSING

STANDARD PROCESSING LICENCE

- **Large scale production of cannabis products (e.g., cannabis oil)**
- **Packaging and labelling products for sale to the public**

MICRO-PROCESSING LICENCE

- Same activities as a standard processing licence but on a smaller scale

SELL TO:
- > Other licensed cultivators or processors;
- > federal sale (medical) licence holders;
- > provinces/territories (P/T) authorized sellers;
- > authorized researchers

3 SALE TO PUBLIC

AUTHORIZED PROVINCIAL AND TERRITORIAL SALE

- Sell tested, labelled and packaged cannabis products
- Details set by individual P/Ts

SELL TO:
- > **Adults**

FEDERAL SALE LICENCE (MEDICAL)

- Sell tested, labelled and packaged cannabis products by phone, or online with secure home delivery

SELL TO:
- > **Registered persons**

OTHER FEDERAL LICENCES AND PERMITS:

- ANALYTICAL TESTING LICENCE
- RESEARCH LICENCE
- CANNABIS DRUG LICENCE
- IMPORT AND EXPORT PERMITS

ADDITIONAL NOTES:

All federal licence holders can conduct **related activities** such as: possession, transportation, storage, destruction, and research and development

Individuals or organizations may hold **one or multiple classes** of licences, **with some exceptions**

A **federal licence** is required to obtain an **import/export permit** (for scientific or medical purposes, or in respect of industrial hemp)

PUBLICATION DATE: October 26, 2018

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Health Canada Santé Canada

Canada

BRITISH COLUMBIA

How to Become a Licensed Cannabis Producer in BC

If you're currently growing cannabis without the required licences, or you want to become a licensed producer with no past experience, here's what you need to know to meet all the regulatory requirements.

WHY GET LICENSED?

- It's a requirement under the law
- Build new business and community relationships
- Access a broad base of public and private retailers
- Leverage economic development programs and tax credits
- Get your products to new markets

What licences do I need?

Tip: if you want to produce cannabis on a small scale, you can apply for a micro-cultivation and/or micro-processing licence instead

Note: certain plant parts like non-viable seeds and fibre can be sold to anyone. Viable seeds can be sold to authorized distributors

Cultivation	Produce seeds, plants and fresh or dried cannabis	Sell to other licensed cultivators or processors, as well as authorized researchers

Tip: you can also apply for a nursery or industrial hemp licence

Processing	Manufacture, package and label cannabis products	Sell to other licensed cultivators and processors, authorized distributors, and authorized researchers

Notes:

- These licences are administered by Health Canada.
- Additional licences and permits are required from the Canada Revenue Agency and the BC Government, as well as your local government or Indigenous government.

Note: apply for a medical sales license to sell to registered patients by phone, online and via secure home delivery

Find full details and resources on our website:
gov.bc.ca/growlegal

Questions? Email us at
cannabis.econdev@gov.bc.ca

BRITISH COLUMBIA

KNOW BEFORE YOU GROW

Key steps to become a licensed producer

Initial research and planning

- Research local land use requirements
- Review guidance on cannabis production from Health Canada

Land and water use approvals

- Ensure your proposed site is suitable for cannabis production
- Secure your project site
- Obtain appropriate approvals

Construct or retrofit your facility

- Obtain financing
- Select contractors
- Build to meet all requirements

Tip: you can build your site in phases to reduce up-front costs. Health Canada allows for licence amendments to support business scale-up.

Apply to Health Canada

- Apply for security screening
- Notify local authorities
- Submit application materials
- Pay application fee

Waste discharge authorizations

- Identify solid and liquid wastes, as well as air emissions generated
- Secure appropriate permits

Start up your business

- Conduct market research
- Develop a business plan
- Register your business

Tip: Small Business BC offers a range of services that can help you start up your business.

get your products to market.

Apply to the Canada Revenue Agency

- Apply for a Cannabis Licence
- Register for the cannabis stamping regime (packagers only)

Insurance and other registrations

- Obtain WorkSafeBC, commercial general liability and other insurance
- Register to collect PST and/or GST
- Register for payroll deductions

Commence operations

- Notify local authorities
- Onboard staff
- Start cultivating and/or processing
- Test products to ensure safety

Get your products to market

- Enter into a supply contract with an authorized distributor
- Sell to registered medical patients (if authorized by licence)

Reporting, payments and renewals

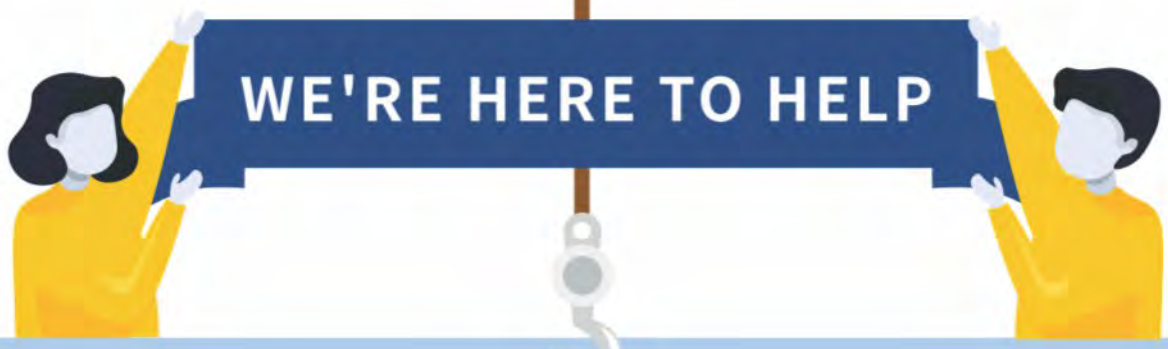
- Commence reporting to regulators
- Remit any PST and/or GST collected
- Pay licensing fees and taxes
- Amend/renew licences

Plan for long-term success

- Leverage economic development programs and tax credits
- Hire and train new staff as needed
- Invest in innovation

As a licensed producer, it's important to track and report inventory and other information to stay in good standing with regulatory agencies.

www.gov.bc.ca/gov/content/employment-business/economic-development/support-business-community/sector/cannabis/how



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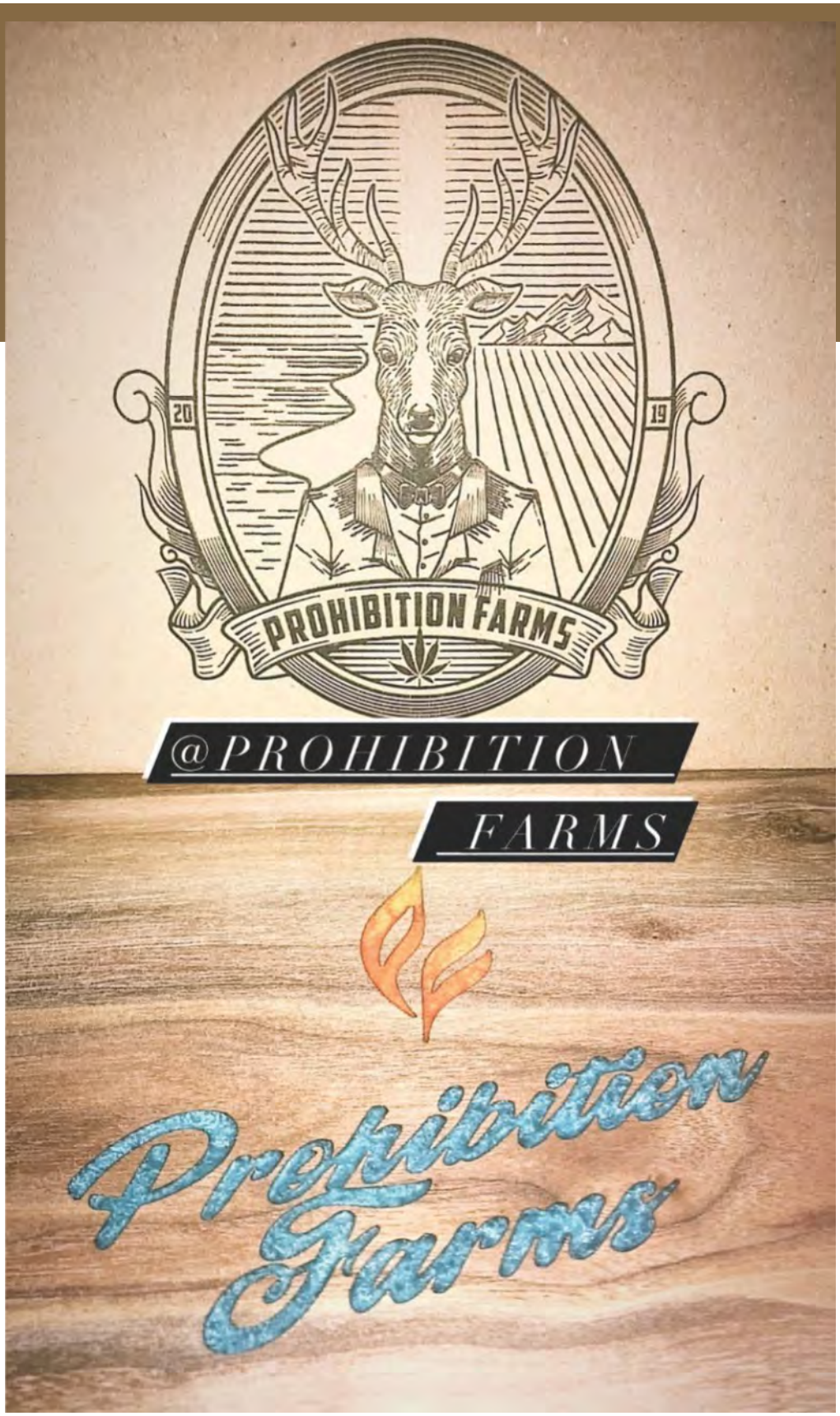
KATSKANNABIS

RE: VIEWS



Prohibition farms is a incredible craft cannabis company.

They use their own pheno to create some of the best cannabis I've ever tried. This company puts sustainability first and here's how they do that ;

PF believes in using as many recyclable or reusable materials for packing and shipping. From the Kraft boxes with little ink to make easier to recycle them or use them for storing things around the house. And They give out pack of hemp papers with every order as hemp is a sustainable and carbon neutral plant.

They have a line of beautifully made rolling trays That are made from naturally falling black walnut trees from Ontario. These trees are harvested by the local Amish and is sold to a local on station carpenter that turns this rescued timber into the beautiful trays. They now have a new life that will last generations of taken care of!

Prohibition farms is soon going to release a line of pre-rolls and the plastic packaging will be 100% made from recycled ocean plastic. And as soon as there is hemp plastic bags available we will be switching to them. But for now they use the plastic bags to keep the flower fresh and sticky just for you with a boost pack in every bag.

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HIGH! CANADA MAGAZINE

MISS LINOTTE'S

BOWLINOTTE AND ICECREAM COOKIELINOTTE

For the Summer Issue of High! Canada Magazine, we present Bowlinotte and Ice cream Cookielinotte

Miss Linotte propose a bowlinotte with crispy scallops and a cashew dressing and a decadent ice cream cookielinotte intended to make your tastebuds and grey cells dance together.

Just wow, because chocolate and mangoes are always a winner. With Miss Linotte it is always fun and delicious!!!

HIGH! CANADA MAGAZINE

BOWLINOTTE & CRISPY SCALLOPS

INGREDIENTS

- 1 cup organic buckweat
- 340 g scallops
- 2 yellow beets cooked and sliced
- 1 avocado in slices
- 2 green onions finely chopped
- 1/4 cup cashew nut roasted
- 2 oranges peeled and sliced
- 2 mini libanese cucumber finely sliced
- 1/2 cup frozen peas
- 1 cup frozen edamen
- 1 lime
- 2 tbsp cilantro finely chopped
- 1/4 cup shredded carrots
- 1/4 cup shredded cabbage
- 2 eggs
- 1 1/2 cup panko
- 1/3 cup coconut flake unsweet
- 1/2 cup flour
- salt and pepper to taste
- 7 ml smoked paprika
- dry cannabis flower
- 1 tbsp ras el hanout

CASHEW DRESSING

- 1 cup cashew butter
- 2 tbsp thc honey
- 1 cup chicken broth
- 2 tbsp soy sauce
- 1 tbsp sesame oil
- 1 tbsp minced fresh ginger
- 1 tbsp thc coconut oil
- 30 ml cbd tincture
- 2 tbsp lime juice
- 1 tsp fish sauce

STEPS

1- Cook buckweat, 1 cup of water for 1 cup of buckweat for 20 minutes.

2- Boil the yellow beets and slice in fine round pieces.

3- Boil peas and edamen 1 minute and dip in iced water.

4- In a big bowl, assemble all the ingredients except the scallops and the last 8 ingredients.

5- Make 3 deep plates. The first one flour, the second one, beat the eggs with 1/4 cup water and 15 ml thc tincture. In the third one, mix panko bread crumbs with coconut flake, ras el hanout, smoked paprika, dry weed flower, salt and pepper. Flour the scallops and shake off the excess of flour.

6- Dip in egg mixture.

7- Finish with the panko mix.

8- Put on a lined baking tray in the oven at 425F for 15 to 20 minutes until cooked thru and golden.

9- Put it on top of the bowl.

10- In a small saucepan, bring all the ingredients to a boil and whipping at the same time. Let it simmer 2 minutes or until sauce thickens.

11- Transfer to a serving bowl, add cbd isolate. Let it cool down and mix before serving.

ICE CREAM COOKIELINOTTE

INGREDIENTS COOKIELINOTTE

- 2/3 cup thc coconut oil
- 1 cup brown sugar
- 2 eggs
- 1 1/2 cup oatmeal flake
- 1 cup flour
- 1/2 cup speltfour
- 2 cup chipits chocolate chips
- 1/2 cup hemp seed
- 1 tsp baking soda
- 1/2 tsp salt
- 1 tsp vanilla

INGREDIENTS ICE CREAM

- 1 cup fresh mangoes
- 1 &1/2 cup coconut cream or milk
- 1/3 cup coconut sugar
- 1 tbsp arrow root
- 1/4 tsp salt
- 1 tsp vanilla extract
- 300 mg cbd isolate

STEPS FOR COOKIELINOTTE

1- Mix flour, oatmeal, baking soda, salt, chocolate chips, hemp seeds in a bowl.

2- In another bowl, beat eggs, brown sugar, coconut oil and vanilla.

3- Add dry mix to wet mix.

4- Make 2 dozens of balls.

5- Put in on 2 lined baking tray and with a fork, push down a little on the cookies -balls.

6- In the oven at 375F for 12 to 14 minutes.
7- Let it cool down. Keep in an airtight container for up to 5 days.

STEPS FOR ICE CREAM

1- In a blender, reduce mangoes in purée.

2- Whip coconut cream, sugar, arrow root, salt in a small saucepan.

3- Bring to a boil continuing mixing. Incorporate mangoes purée and vanilla.

4- Retrieve from fire, add cbd isolate and transfer in a bowl. Cover with plastic wrap. Let it cool down and put to the freezer for 1 hour.

5- Take it out of the freezer and with a handmixer, whip the mix.

6- Put it back to the freezer until solid and firm.

7- Take one cookie, put ice cream on it and cover it with another cookie and serve right away!!

HIGH! CANADA MAGAZINE

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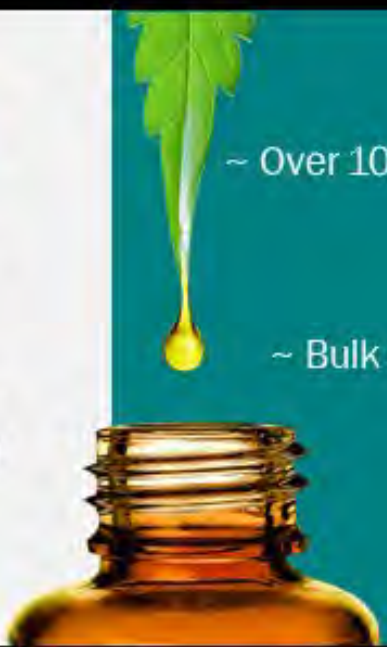

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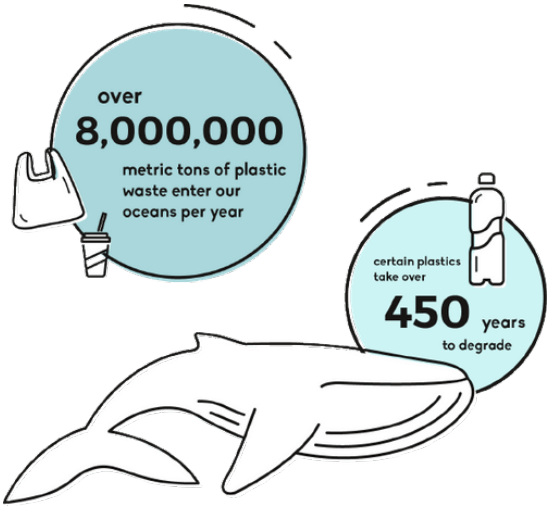
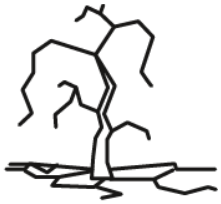
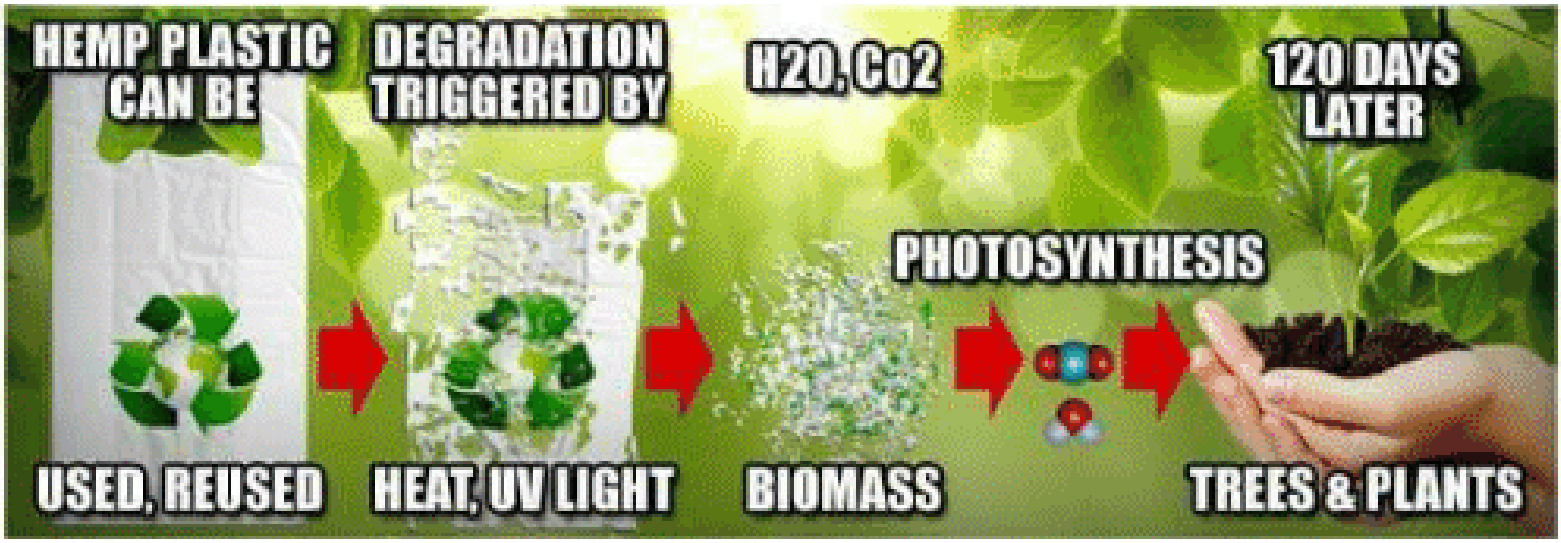


Hemp requires **less water** than other industrial crops & none of the **pesticides**



Hemp is an ideal **rotational crop** and remediates **the soil** it's grown in



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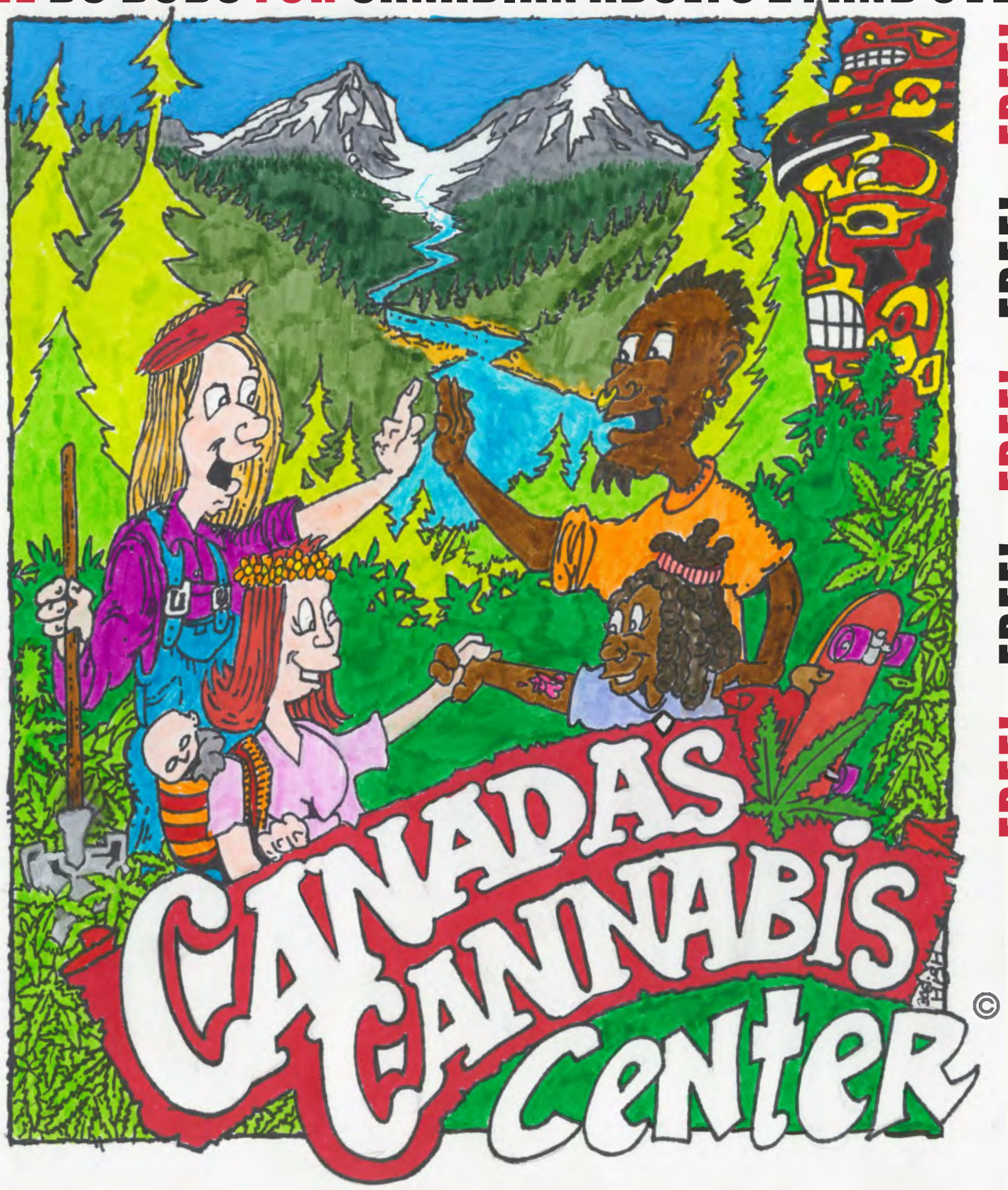

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The Foggy Seed Company believes that success, is in the right genetics. We have a passion for helping others grow the best cannabis they can and we hope to pass this passion along and help your garden thrive!

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Here at The Foggy Seed Company, growing the best cannabis available with top genetics, is why got started.

That's why the Foggy Seed Company aims to be 'YOUR' best source to order the highest quality cannabis seeds available on the planet. All the best seed banks.....all under one roof. Stocking only the very best in cannabis genetics from top seed banks, both nationally and internationally. We have so many different varieties and breeders exclusive to The Foggy Seed Company. You'll be sure to always buy the right seeds, whether you want Regular, Feminized or Auto Flowering,,,,we have them all.

You can order directly at our user friendly web store at thefoggyseedcompany.com

Our competent staff is ready to support you with impeccable customer service, rapid seed dispatch and a top notch online shopping experience.

All our orders are Top Priority, and are Completely Discreet.

If you have any questions about our cannabis seeds or The Foggy Seed Company itself, don't hesitate to get in touch directly. Remember, we're always here to help!

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