



CORPORATE PRESENTATION

MARCH 2023



The following presentation contains future looking information based on management expectations. Viewers are cautioned that future looking information is subject to risks and uncertainties including the risk that the company will not achieve its production and sales targets as anticipated or that production will commence when expected as well as market acceptance of the Company's products.

Achieving anticipated results will subject to these risks as well as the risk that the Company may require additional financing to achieve its objectives which may not be available on reasonable terms or at all.



AT THE CUTTING EDGE
INTERSECTION OF

HEALTH & WELLNESS TECHNOLOGY & SUSTAINABILITY

GLOBAL LEADER IN PLANT CELL BIOLOGY



BY UNLOCKING THE SECRETS OF CELLULAR
PLANT BIOLOGY, WE BRING THE WORLD

NEXT GENERATION SCIENCE-BASED THERAPEUTICS

WITH A STRONG IP PORTFOLIO

ADDRESSING A CURRENT
500 BILLION DOLLAR MARKET



**MOTHER NATURE PROVIDES
ACTIVE MEDICINAL COMPOUNDS**

BUT

**MOTHER NATURE PROVIDES
THEM INEFFECTUALLY &
TECHNOLOGY HAS FAILED TO
DELIVER**



INCONSISTENT



UNCLEAN



HIGH COST



**DAMAGES THE
ENVIRONMENT**



OUR BIO-PLANT CELLICITATION
TECHNOLOGY IS THE **ONLY**

INDUSTRIAL SCALE PLATFORM

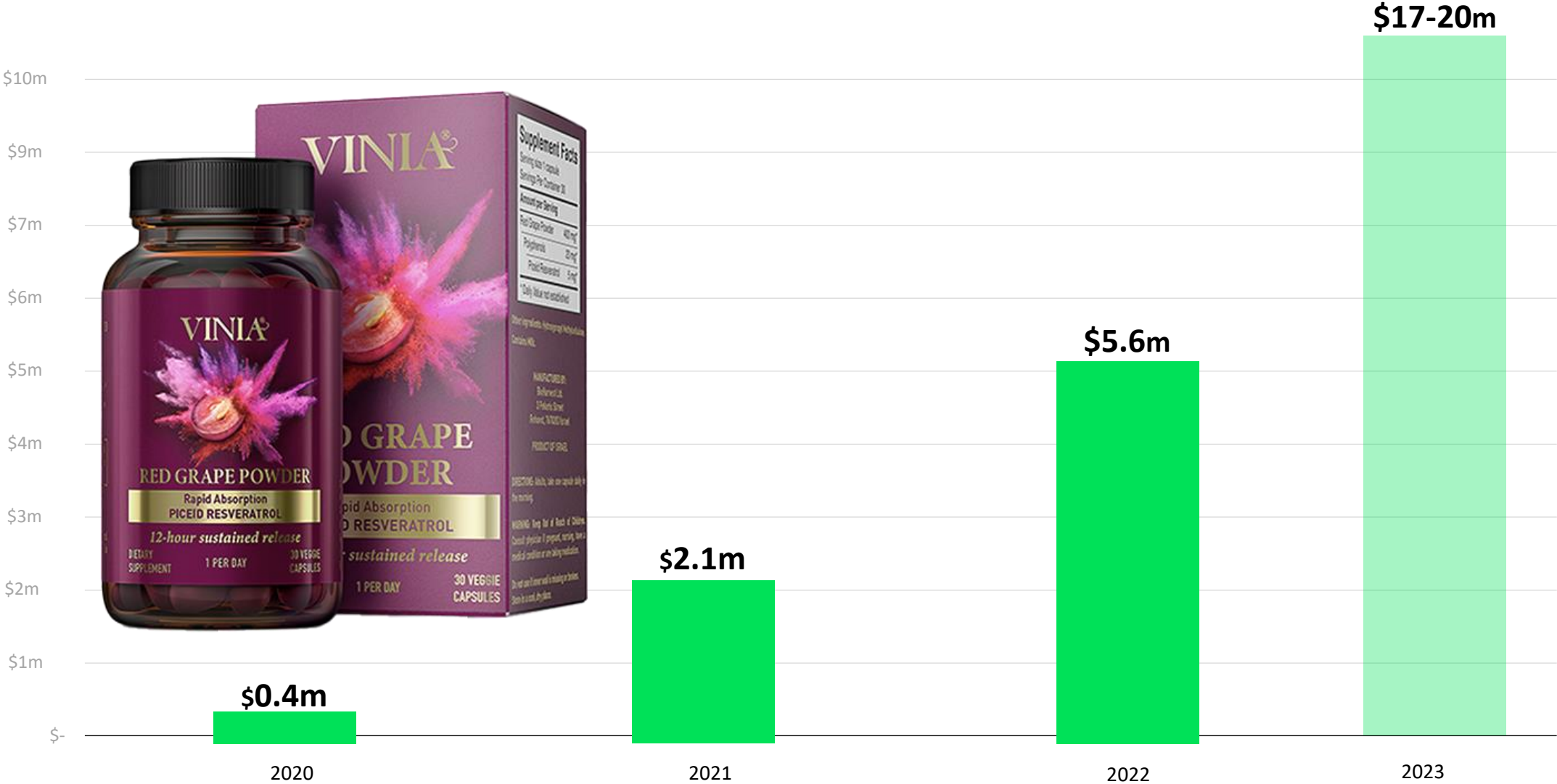
THAT BRINGS **PATENTABLE PLANT
BASED THERAPEUTIC SOLUTIONS**
WHICH:

- **MAINTAIN THE ORIGINAL NATURAL COMPOUND
STRUCTURE (NON-GMO)**
- **ARE FULL SPECTRUM**
- **IS CONSISTENT & REPEATABLE**

WITHOUT GROWING ANY PLANT



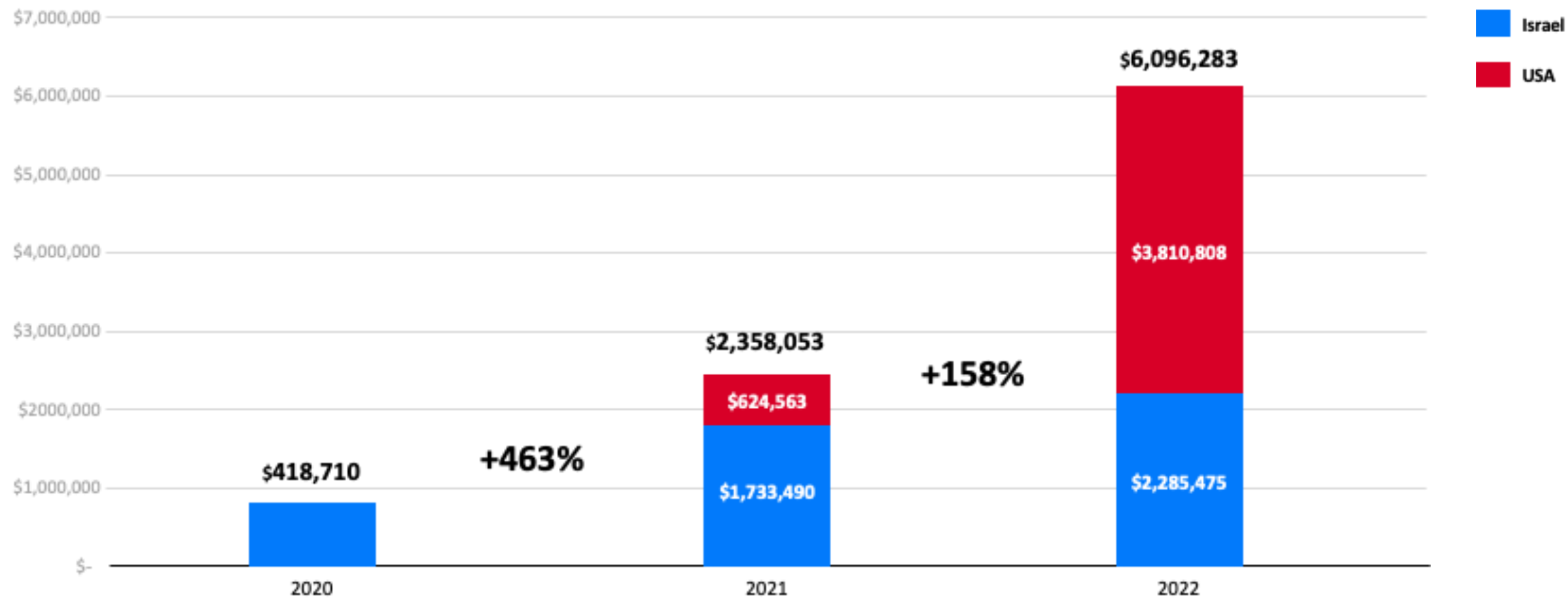
DELIVERED ON 2022 GUIDANCE AND PROVIDED 2023 REVENUE GUIDANCE OF \$17-\$20 MILLION



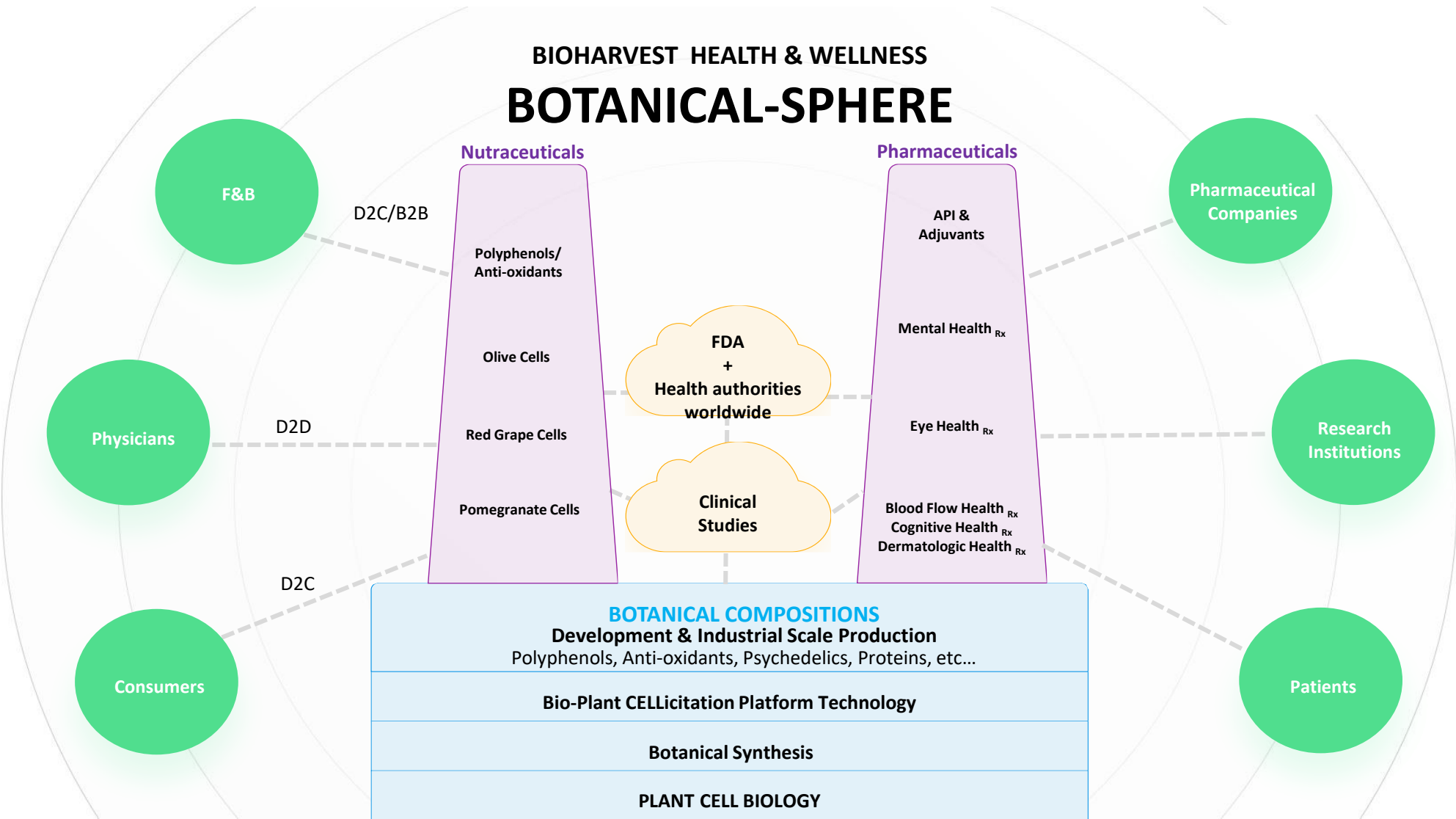
CONSISTENT STELLAR GROWTH ACROSS USA AND ISRAEL MARKETS WITH ONE PRODUCT (2 SKU'S)



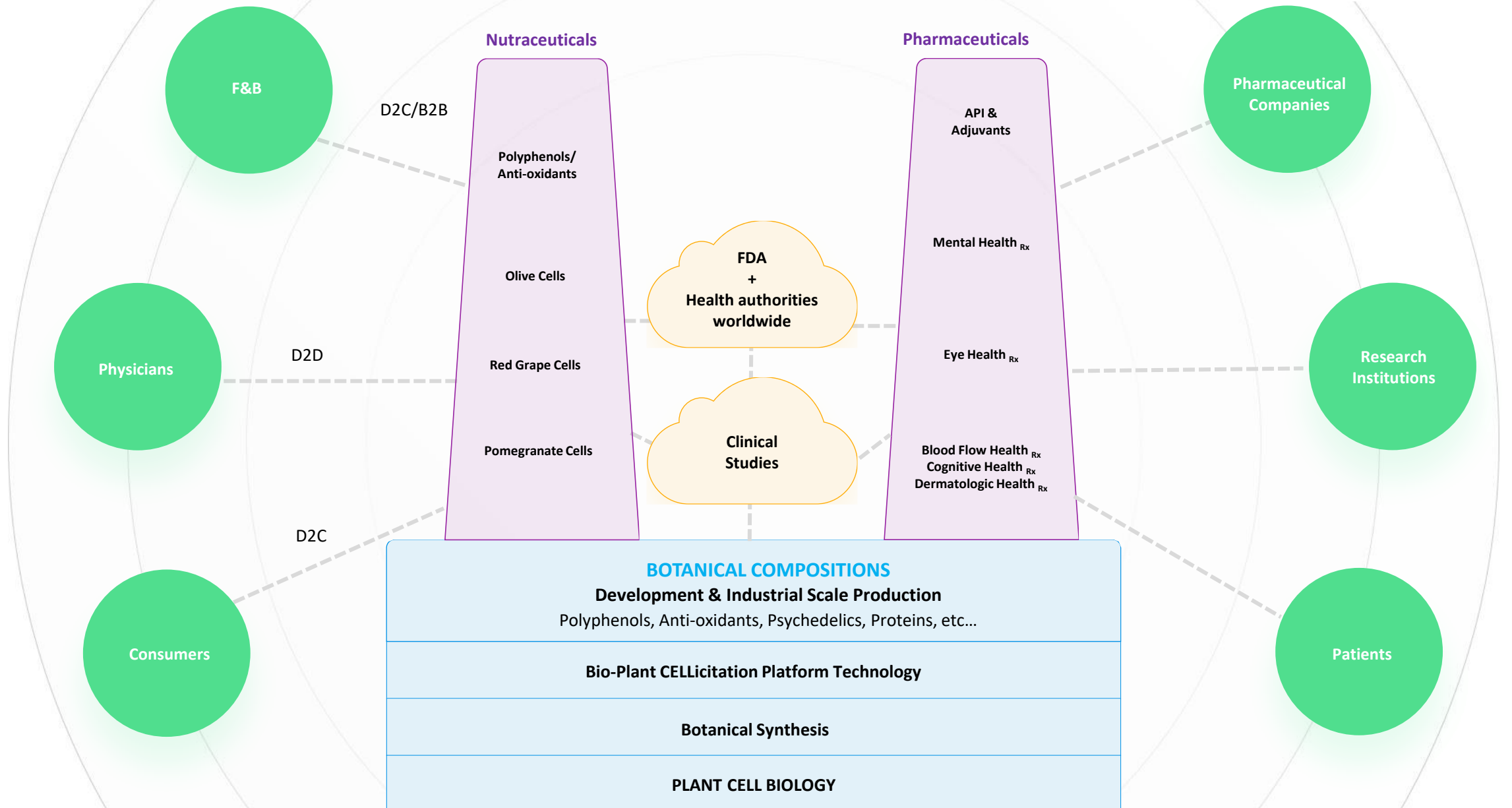
CONSISTENT SALES AND MARKETING CHANNELS IN USA AND ISRAEL
This will increase as retention strategies and product market fit matures.



DEFINED A CLEAR STRATEGIC VISION TO DELIVER OUR ASPIRATION OF
BUILDING A MULTI-BILLION \$ BIOTECH COMPANY



BIOHARVEST HEALTH & WELLNESS BOTANICAL-SPHERE



BIOHARVEST HEALTH & WELLNESS
BOTANICAL-SPHERE



PLANT CELL BIOLOGY

BIOHARVEST HEALTH & WELLNESS

BOTANICAL-SPHERE

CHEMICAL SYNTHESIS

ARTIFICIAL REPRODUCIBLE AND
RELIABLE EXECUTION OF CHEMICAL
REACTIONS TO OBTAIN ONE
MOLECULE..

BIO- SYNTHESIS SYNTHESIS

GMO MULTI- STEP, ENZYME-
CATALYZED REPRODUCIBLE PROCESS
TO OBTAIN ONE MOLECULE.

BOTANICAL SYNTHESIS

NON GMO REPRODUCIBLE AND
RELIABLE PROCESS OF COMBINING
BOTANICAL ELEMENTS TO FORM A
WHOLE NEW COMPOUND OF
PHYTOCHEMICALS.

Botanical Synthesis

PLANT CELL BIOLOGY

BIOHARVEST HEALTH & WELLNESS

BOTANICAL-SPHERE

BIO PLANT CELLICITATION PLATFORM TECHNOLOGY

TM

ONE TIME PROCESS



THE
PLANT



CELL
ISOLATION



CELL
BANK

PREPETUAL PROCESS



CELL
BANK



PROPAGATION



PRODUCTION



HARVESTING
WET CELLS



DRYING

UPSTREAM

DOWNSTREAM

Bio-Plant CELLicitation Platform Technology

Botanical Synthesis

PLANT CELL BIOLOGY

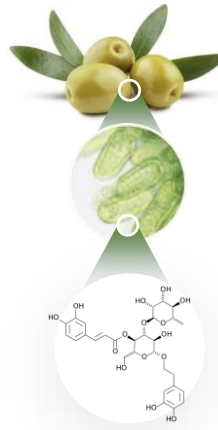
BIOHARVEST HEALTH & WELLNESS

BOTANICAL-SPHERE

Red Grapes Cells



Olives Cells



Pomegranate Cells



BOTANICAL COMPOSITIONS

Development & Industrial Scale Production

Polyphenols, Anti-oxidants, Psychedelics, Proteins, etc...

Bio-Plant CELLicitation Platform Technology

Botanical Synthesis

PLANT CELL BIOLOGY

BIOHARVEST HEALTH & WELLNESS BOTANICAL-SPHERE



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informa
healthcare

RESEARCH ARTICLE

A novel red grape cells complex: health effects and bioavailability of natural resveratrol

Malkit Azachi¹*, Rivka Yatuv¹*, Amnon Katz¹*, Yochi Hagay¹, and Abraham Danon²

¹Fruitura Bioscience Ltd., Weizmann Technology Park, Rehovot, Israel and ²Department of Clinical Pharmacology, Ben-Gurion University, Beer-Sheva, Israel

Abstract

In this study, we present a novel product consisted of red grape cells (RGC) grown in culture and evaluated its effect on human LDL oxidation (*in vitro*) and inflammatory stress (in an *in vivo* rat model). We analyzed RGC for its polyphenols content and characterized RGC-derived resveratrol (RES) and its properties; and finally, we characterized the pharmacokinetic profile of RGC-RES in human plasma. RGC has demonstrated a strong inhibitory effect on LDL oxidation with IC₅₀ as low as 8.0 µg/mL. RGC significantly reduced rats inflamed paw size induced by carrageenan injection. LC/MS analysis has shown that the main polyphenol in RGC was RES with one hexose moiety. The human pharmacokinetic analysis (clinicaltrials.gov NCT01747252) revealed relatively high bioavailability and two distinctly separated plasma concentration peaks at 1 and 5 h. The present study demonstrates antioxidant and anti-inflammatory traits of RGC that warrants further research in both pre-clinical and clinical settings.

Keywords

Piceid, polyphenols, red grapes, resveratrol

History

Received 1 January 2014
Revised 1 April 2014
Accepted 5 April 2014
Published online 14 May 2014



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informa
healthcare

RESEARCH ARTICLE

Daily consumption of red grape cell powder in a dietary dose improves cardiovascular parameters: a double blind, placebo-controlled, randomized study

Nachum Vaisman* and Eva Niv*

The Unit of Clinical Nutrition, Tel Aviv Sourasky Medical Center, Affiliated to the Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv, Israel

Abstract

Consumption of polyphenol-rich food and food ingredient such as grape and grape products improved various cardiovascular parameters. In this study, we investigate the effect of dietary daily consumption of red grape cell powder (RGC) on blood pressure (BP) and flow-mediated dilatation (FMD) as well as on oxidative stress in 50 subjects with prehypertension and mild hypertension. The subjects were randomized into groups that consumed 200, 400 mg RGC or placebo daily for 12 weeks. RGC consumption was associated with an improvement of FMD ($p = 0.013$). There was a significant decrease in lipid peroxidation ($p = 0.013$) after 12 weeks in a combined RGC-treated group. The diastolic BP decreased significantly in the 200 mg RGC group compared to the placebo group ($p = 0.032$). Our results indicate that a daily supplementation, of red grape cell powder, for 12 weeks affects endothelial function, diastolic BP and oxidative stress without any adverse effects.

Keywords

Flow-mediated dilatation, hypertension, lipid peroxidation, red grape cells

History

Received 21 September 2014
Revised 9 November 2014
Accepted 17 December 2014
Published online 10 February 2015

Clinical
Studies

BOTANICAL COMPOSITIONS

Development & Industrial Scale Production

Polyphenols, Anti-oxidants, Psychedelics, Proteins, etc...

Bio-Plant CELLicitation Platform Technology

Botanical Synthesis

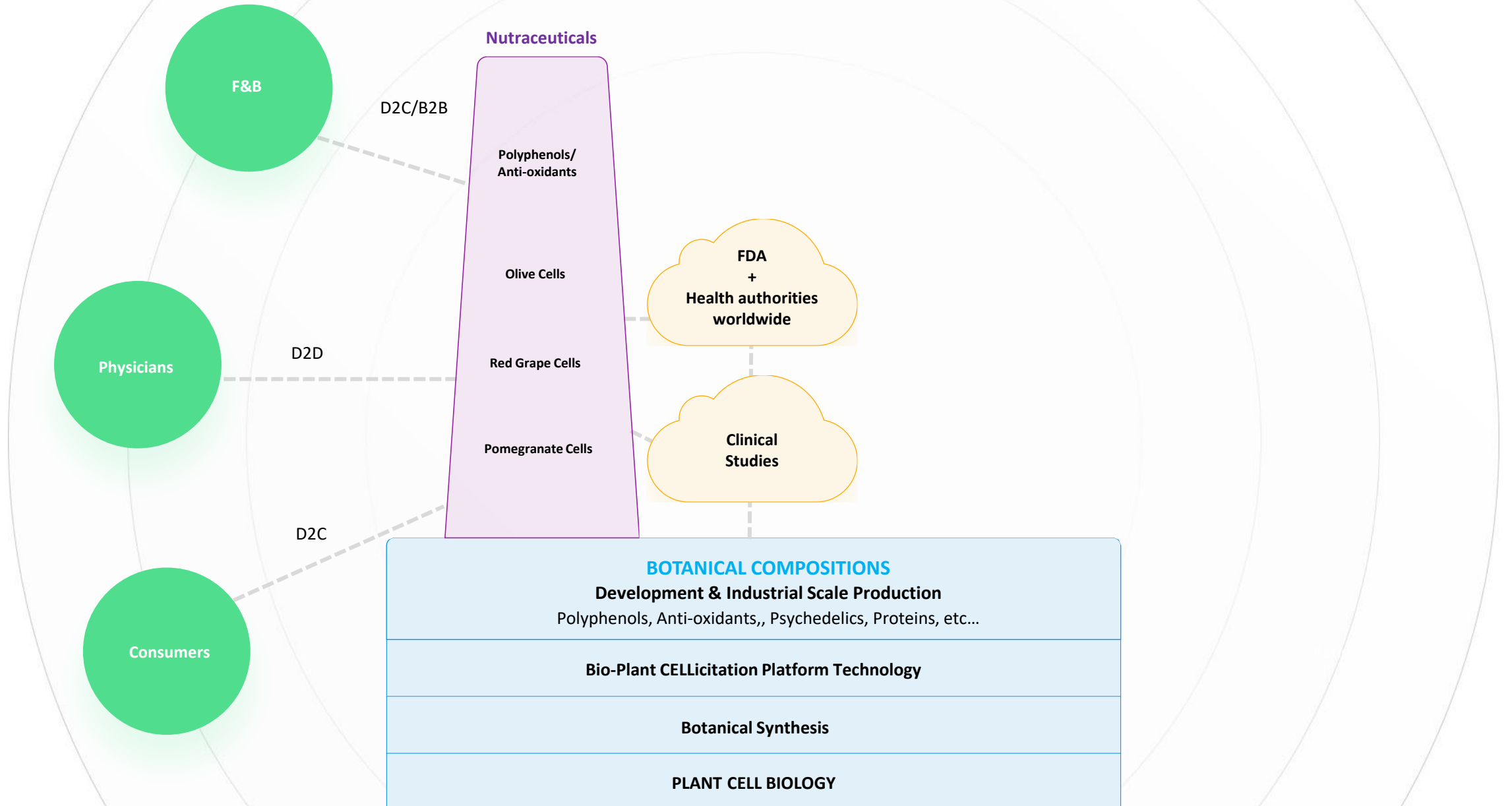
PLANT CELL BIOLOGY

BIOHARVEST HEALTH & WELLNESS
BOTANICAL-SPHERE

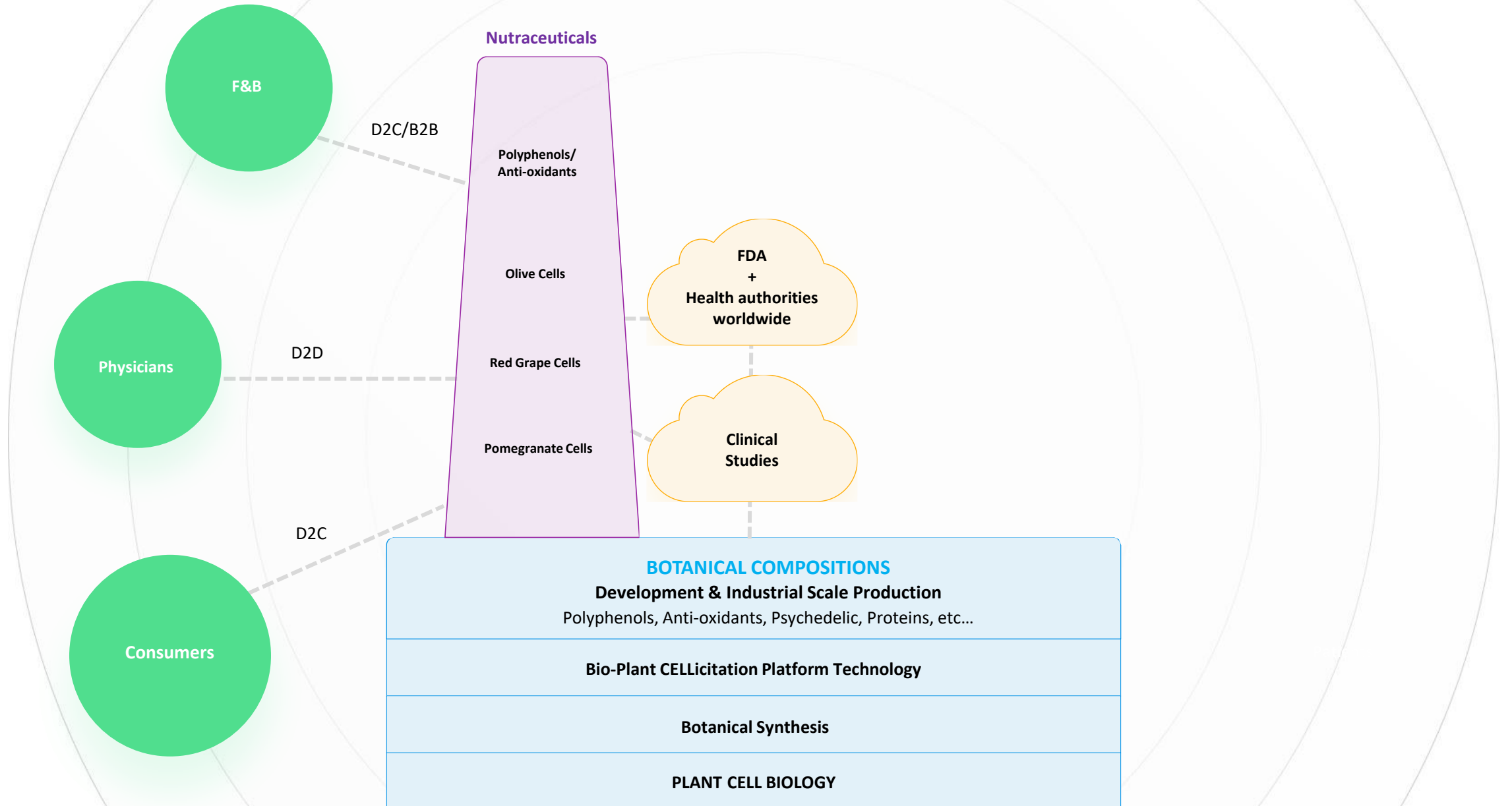


BOTANICAL COMPOSITIONS Development & Industrial Scale Production Polyphenols, Anti-oxidants, Psychedelics, Proteins, etc...
Bio-Plant CELLicitation Platform Technology
Botanical Synthesis
PLANT CELL BIOLOGY

BIOHARVEST HEALTH & WELLNESS BOTANICAL-SPHERE



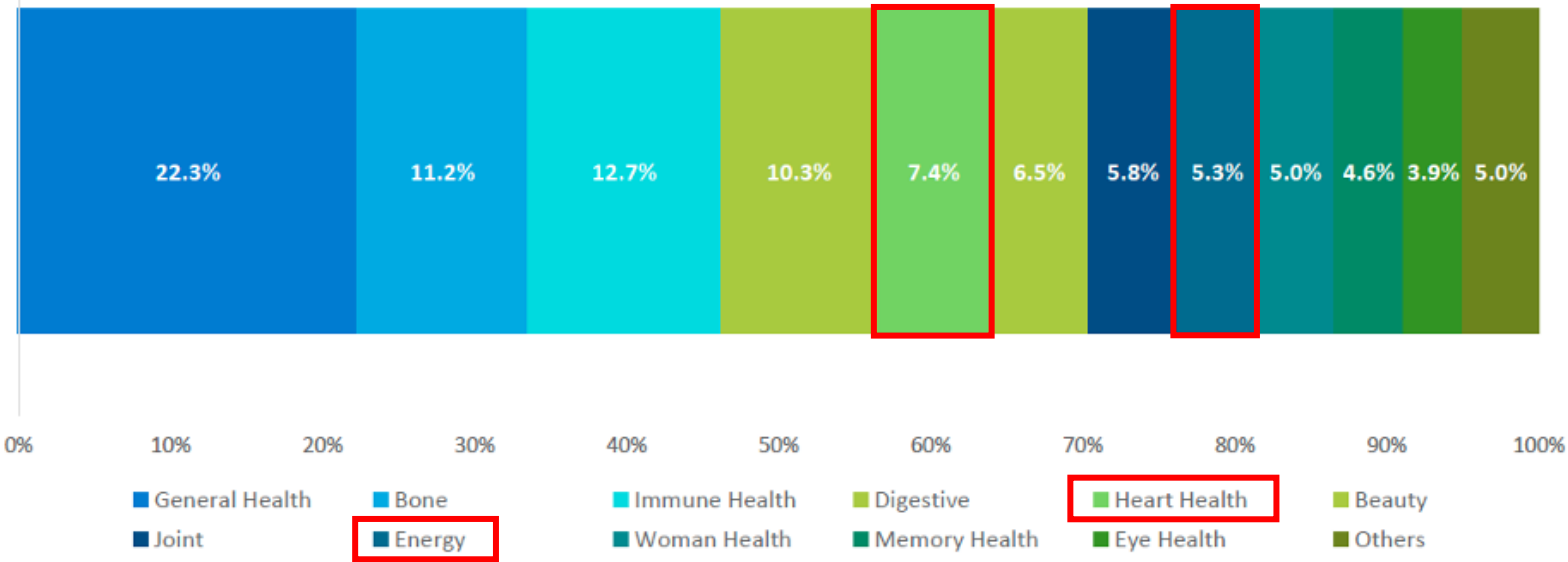
BIOHARVEST HEALTH & WELLNESS BOTANICAL-SPHERE



SIZE OF PRIZE FOR VINIA & OTHER POLYPHENOLS IS ENORMOUS



CURRENTLY WE PLAY IN APPROX 13% OF REVENUE POOLS.



DIETARY SUPPLEMENT

US MARKET SIZE:
\$8 Billion
with CAGR 8%*

PROFIT MARGIN
\$\$\$\$

SOURCE: PERSISTENCE MARKET RESEARCH 2020 DIETARY SUPPLEMENT REPORT

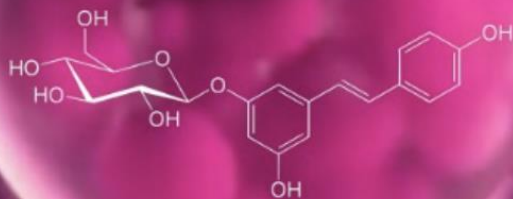
* PERSISTENCE RESEARCH | DIETARY MARKET REPORT 2022-2030

VINIA[®]

QUERCETIN

CATECHIN

Piceid
Resveratrol
x100



ANTHOCYANINS

TANNINS



Supplement Facts	
Serving Size 1 Capsule	
Servings Per Container 30	
Amount per Serving	
Red Grape Powder	400mg
Polyphenols	20mg
Piceid Resveratrol	5mg
*Daily Value not established.	

Other Ingredients: Microcrystalline Cellulose, Maltodextrin.

MANUFACTURED BY: Belvedere LLC, 10000 S. 10th Ave., Suite 100, Scottsdale, AZ 85258.

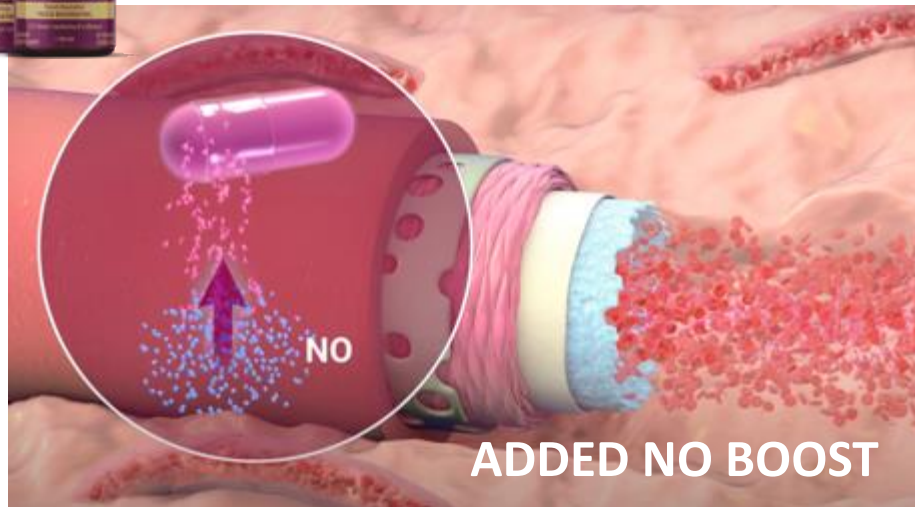
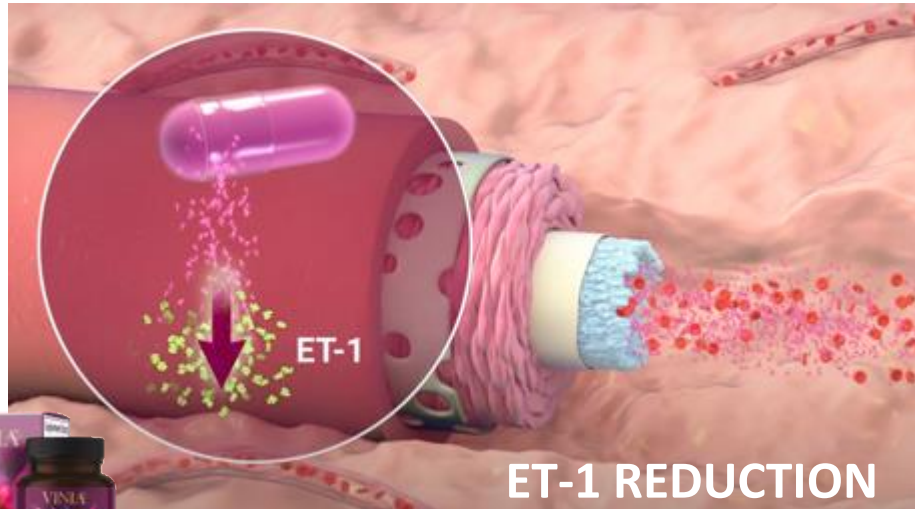
PRODUCT OF CHINA.

DIRECTIONS: Adults, take one capsule daily with food.

WARNING: Keep out of reach of children. Consult physician if pregnant, nursing, have a medical condition or are taking medication.

Do not use with alcohol or sedative drugs. Store in a cool, dry place.

VINIA (BASED ON RED GRAPE CELLS) IS THE FIRST DEMONSTRATION OF THE POWER OF OUR CELLCITATION TECHNOLOGY



Heart health

Supports heart health by improving blood flow and delivery of oxygen.*
Increases dilation of arteries and blood vessels.*



Blood pressure

Supports blood pressure already within normal range



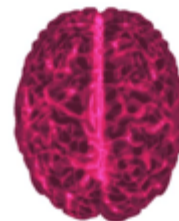
Blood circulation

Increases dilation of arteries and blood vessels.*



Physical energy

Improves physical energy and mental alertness via the delivery of increased blood flow and oxygen to the body's tissues and organs.*



Mental alertness

Improves mental alertness via the delivery of increased blood flow and oxygen to the body's tissues and organs.*



Antioxidants

Fuels antioxidant activity within your veins and arteries.*
Prevents Lipid Oxidation*
Protects the body by preventing oxidative damage to the cells*
Reduces oxidation of LDL cholesterol*

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

BRAND & PRODUCT STRATEGY

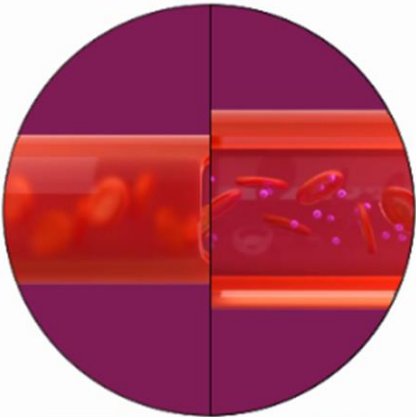
BLOOD FLOW MARKET LEADER



CLINICAL PROOF - WE ARE THE BEST IN THE MARKET
Optimize messaging, landing pages, SEO, advertising.
Build this across D2C, Amazon, and D2D

70% INCREASE IN ARTERY DILATION

Our clinical trial showed that VINIA increased the dilation of arteries by at least 70% for **each person who took VINIA daily for 90 days.***



BEFORE

AFTER

120% Increase in Nitric Oxide

Our in vitro studies show that VINIA boosts nitric oxide production by 120%, this helps blood vessels dilate to promote proper blood flow.

50% Decrease in ET-1

Our in vitro study shows that VINIA decreases Endothelin-1 by 50%, a peptide that increases as you age, constricts blood vessels and slows down blood.

BRAND & PRODUCT STRATEGY

EDUCATIONAL CONTENT

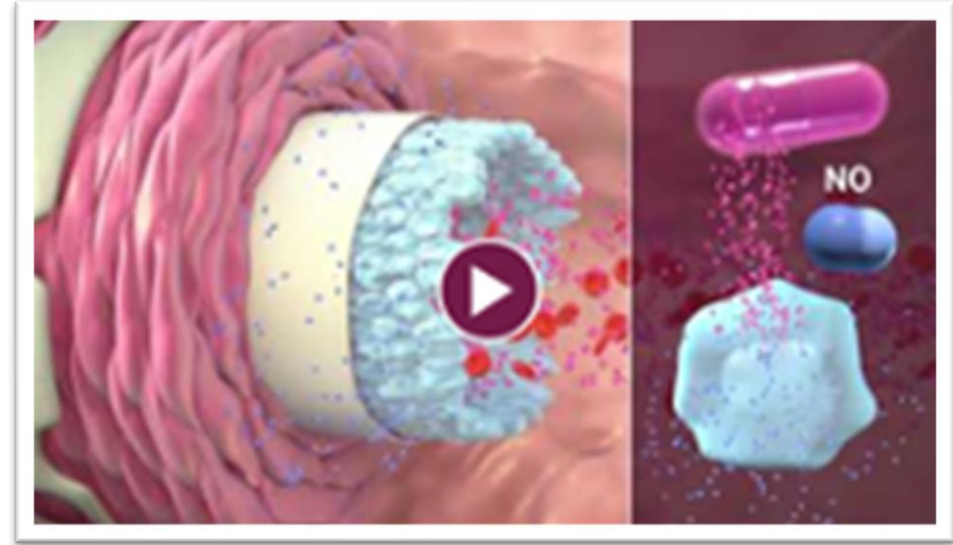
REAL SCIENCE SHOWN IN EDUCATIONAL AND VISUAL WAYS

Teaching people what's happening in their bodies, even if they don't notice an experience.
Most supplement companies don't have the science and understanding to build this content.



The Science Behind VINIA

[watch now](#)



VINIA Solubility

[watch now](#)

SOCIAL PROOF IN USA CONTINUES TO GROW EXPONENTIALLY (1870+ REVIEWS) - BUILDING SIGNIFICANT CREDIBILITY FOR THE VINIA BRAND



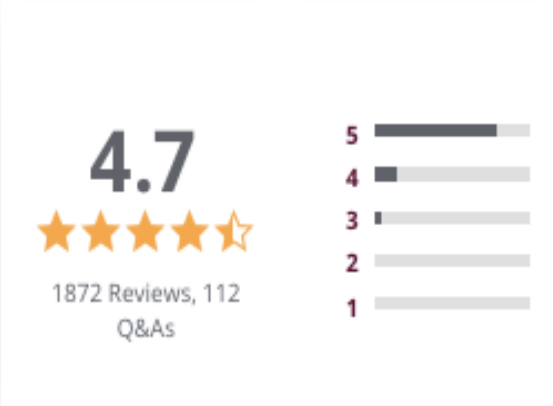
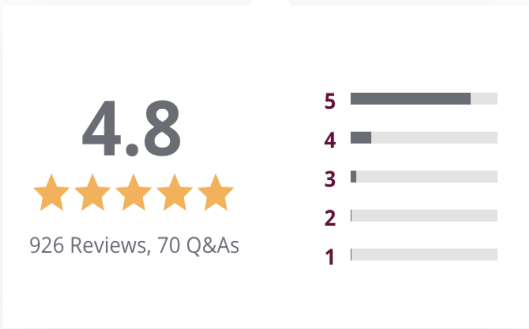
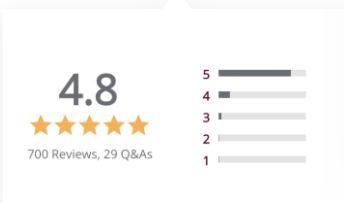
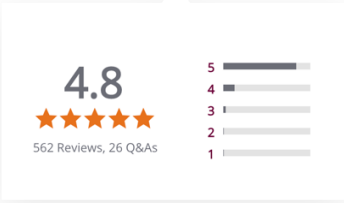
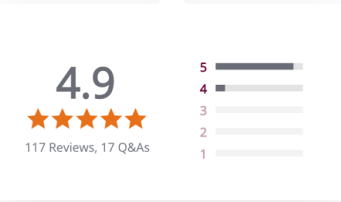
March 9th, 2023

OCT 25th, 2022

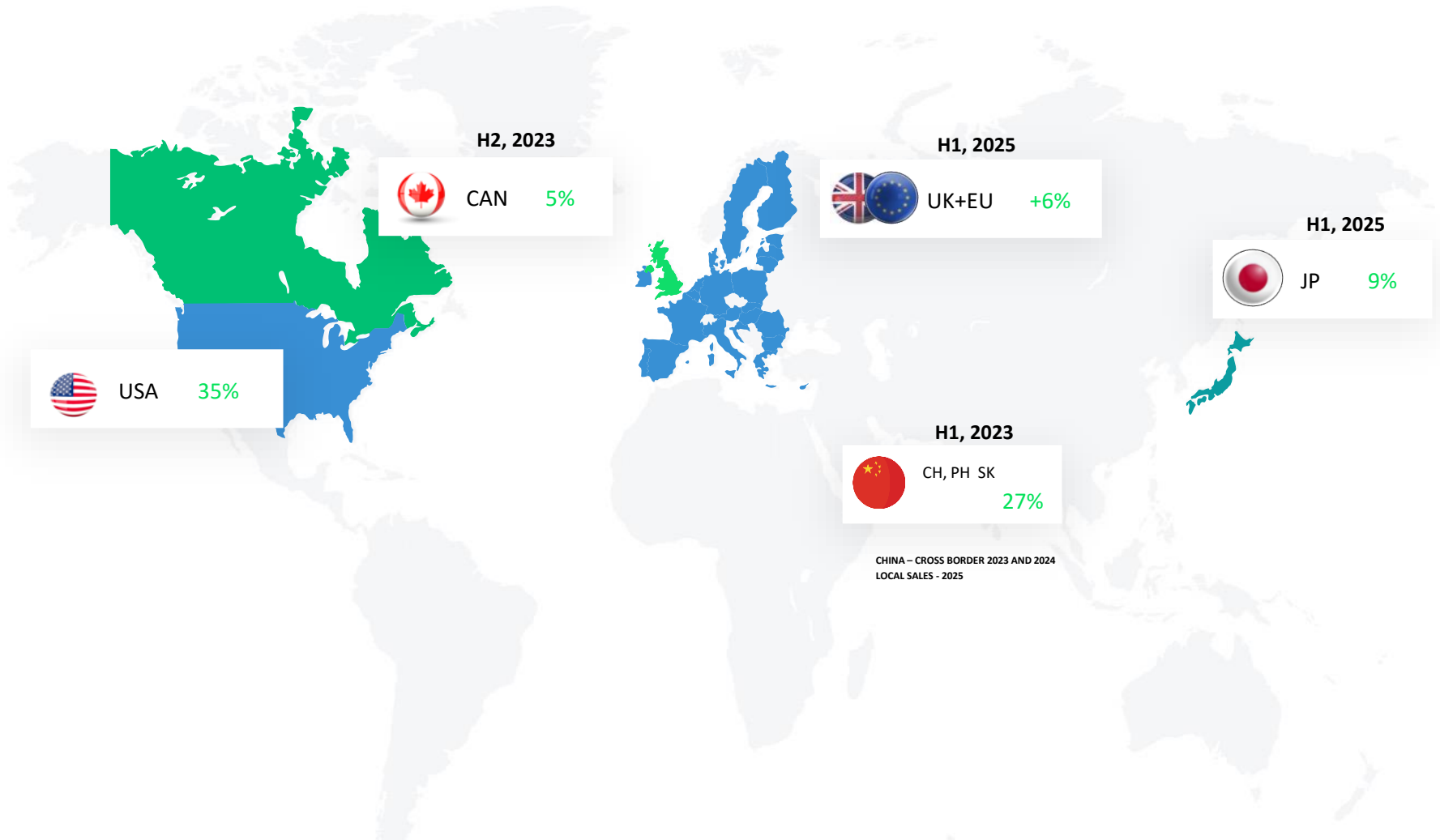
JUL 4, 2022

APR 4, 2022

OCT 14, 2021



SIGNIFICANT EXPANSION PLANNED IN NEXT 6-12 MONTHS



BIOHARVEST HEALTH & WELLNESS

BOTANICAL-SPHERE

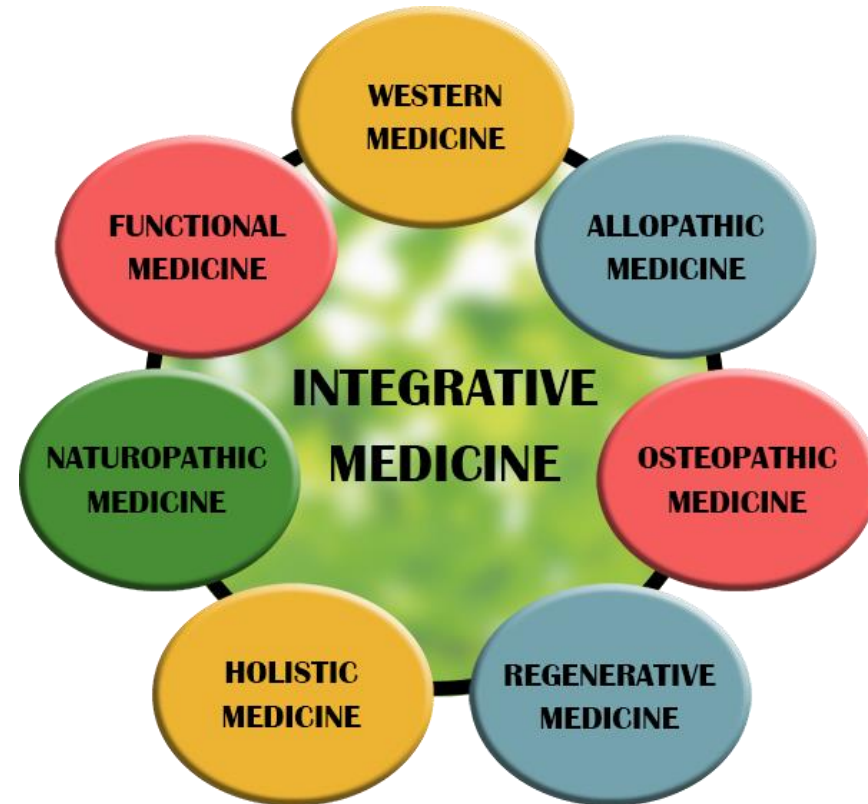


DIRECT TO DOCTORS (D2D) PROGRAM IS TARGETING 45,000 “PRACTITIONERS” IN THE US



INCLUDES DOCTORS, NURSES, “HEALTH COACHES,” CHIROPRACTORS, NUTRITIONISTS, PHYSICAL THERAPISTS,

PREVENTION-FOCUSED AND SUPPORTERS OF SUPPLEMENTS & NUTRACEUTICALS



SPECIFIC MARKETING INITIATIVES IN PLACE TO SUPPORT OUR D2D PUSH



Dr Brian Cornblatt
Chief Medical Officer



**PODCAST TOUR FOR
DR BRIAN**

Diet and Optimum Health Conference
Precision Nutrition and Healthspan
Sept 19th & 20th 2023

LaSells Stewart Center,
Oregon State University
Corvallis, Oregon



**PARTICIPATING IN KEY
EVENTS**

doctors
supplement store

emerson
ecologics

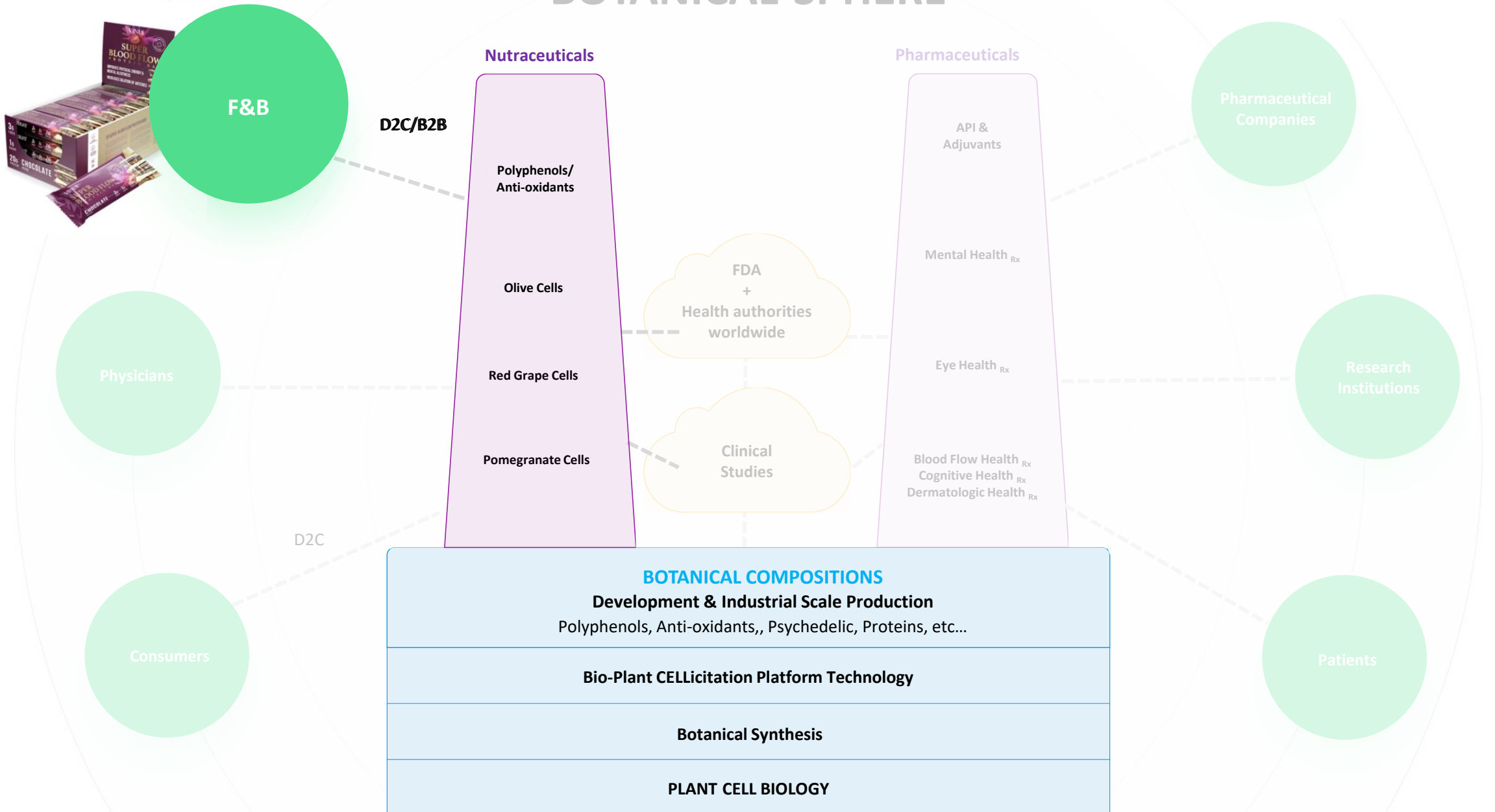
A Fullscript company

**SUPPORT D2D WITH KEY
PARTNERS**

WE HAVE ALREADY HAD GREAT EARLY SUCCESS WITH MAJOR
STRATEGIC CUSTOMERS



BIOHARVEST HEALTH & WELLNESS
BOTANICAL-SPHERE



DISRUPTING THE PROTEIN BAR MARKET

PROTEIN+ BAR

US MARKET SIZE:

\$3 Billion

with CAGR 6%*

PROFIT MARGIN

\$\$\$



FOR ILLUSTRATION PURPOSE ONLY

* POLARIS PROTEIN BAR MARKET RESEARCH REPORT 2022-2030

CATEGORY DISRUPTOR - WE WILL BE THE ONLY DIETARY SUPPLEMENT PROTEIN BAR AVAILABLE DIRECT TO CONSUMERS WHICH HAS FUNCTIONAL HEALTH CLAIMS



KEY CLAIMS

Improves **physical energy** and **mental alertness** via the delivery of increased blood flow, oxygen and nutrients to your brain, heart and body

“100% plant based”

“NO ALLERGENS”

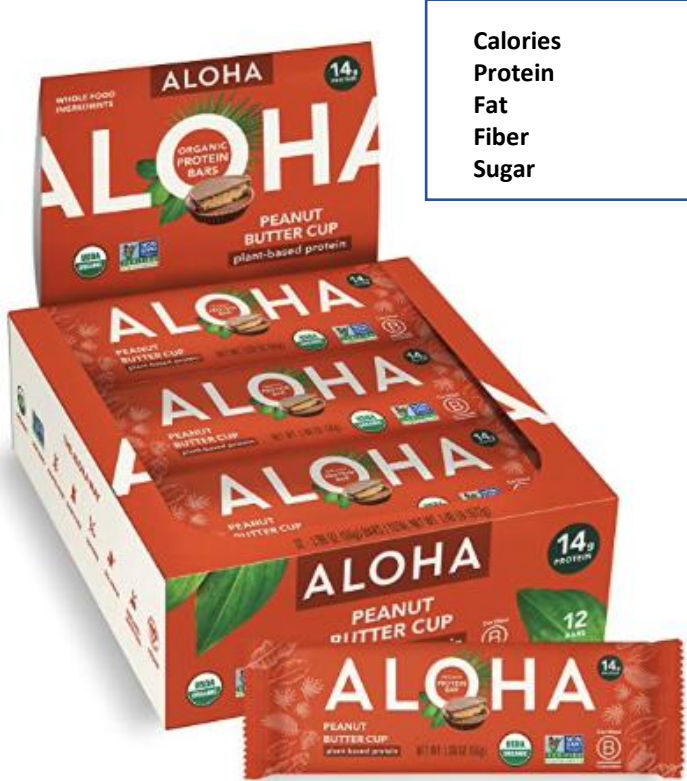


Calories	210
Protein	15 g
Net Carbs	13 g
Fat	9 g
Fiber	3+ g
Sugar	7 g

VINIA

\$39.99

PER 12
PACK



Calories	230
Protein	14 g
Fat	10 g
Fiber	10 g
Sugar	5 g

ALOHA

\$32.99

PER 12
PACK

DISRUPTING & PREMIUMIZING THE COFFEE MARKET WITH SCIENCE DRIVEN FUNCTIONALITY BACKED BY CLINICAL TRIALS



US DECAF COFFEE MARKET

US MARKET SIZE:

\$4 Billion

with CAGR >5%*

PROFIT MARGIN

\$\$\$

FOR ILLUSTRATION PURPOSE ONLY

SOURCE: MARKETUS RESEARCH 20 MILLION 20% FROM TRANSPARENCY MARKET RESEARCH REPORT 2021 &Market.us

SIZE OF DECAF PRIZE IS SIGNIFICANT

Survey Methodology

- Our survey received 1,592 responses.
- Fieldwork was conducted nationally with 18+ adults
- Fieldwork lasted from June 28th to July 8th, 2022

Respondent Profile (By Age)

- Baby boomers: 54%
- Generation X: 15%
- Millennials / Gen Z: 22%



32% of people **drink decaffeinated coffee**

Drink decaf
32%

Don't drink decaf
68%



17% of people **switch to decaf** between
12PM and 4PM

THE ONLY DECAF COFFEE BACKED BY SCIENCE WITH THE ABILITY TO PROVIDE SUSTAINED ENERGY VIA INCREASE IN BLOOD FLOW



KEY CLAIMS

Improves **physical energy** and **mental alertness** via the delivery of increased blood flow, oxygen and nutrients to your brain, heart and body

12 HOUR SUSTAINED RELEASE



ESTIMATED
PRICING

VINIA

\$29.99

PER 16
PACK

ONE TIME PURCHASE PRICE



VitaCup

\$28.00

PER 16
PACK

ONE TIME PURCHASE PRICE

FOR ILLUSTRATION PURPOSE ONLY

SIMILAR POTENTIAL WITH OLIVE CELLS & POMEGRANATE CELLS ACROSS NUTRACEUTICAL & PHARMA PROFIT PILLARS



Q1-2024

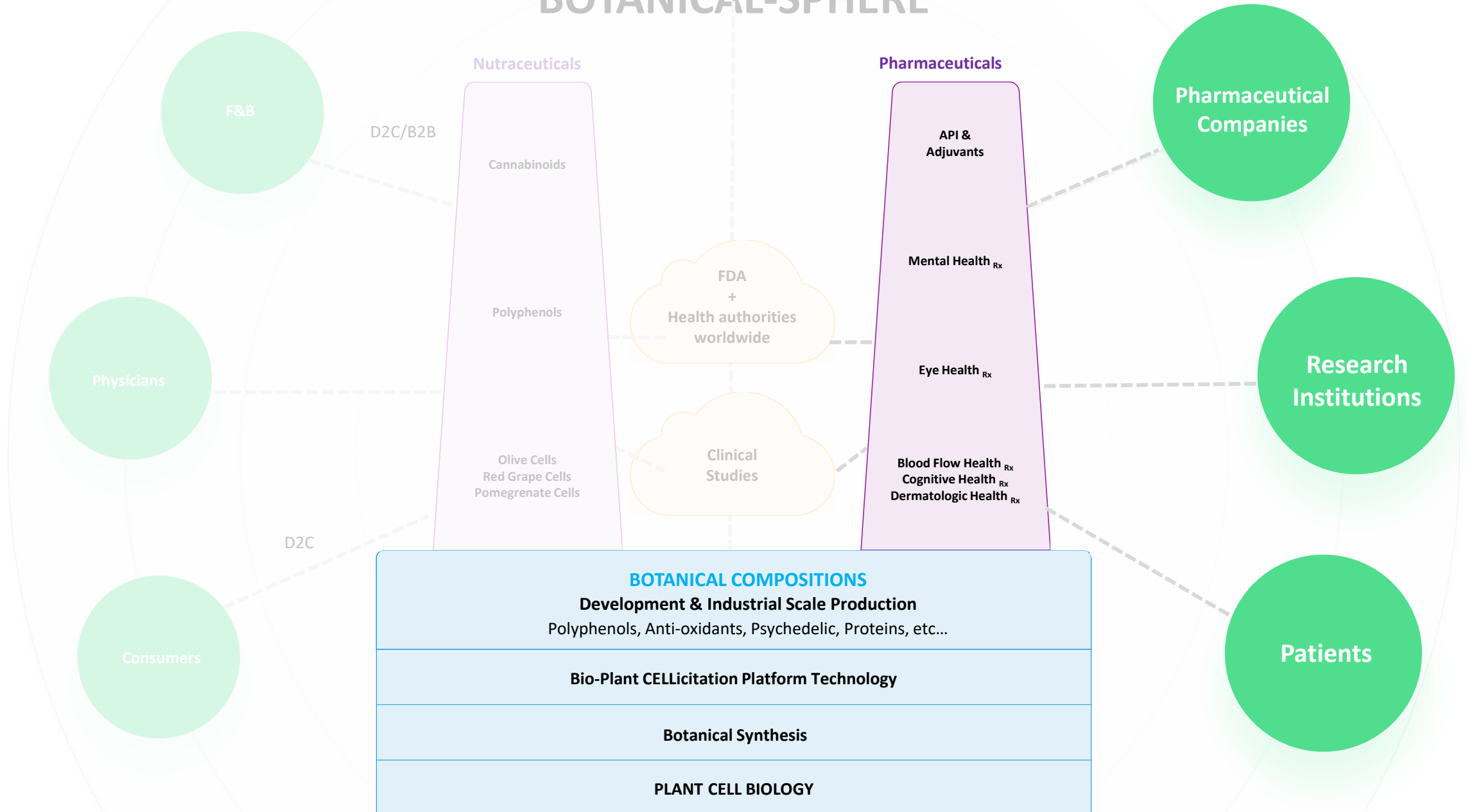


Q1-2025

FOR ILLUSTRATION PURPOSE ONLY
TRADEMARKS ARE PLACEHOLDERS

BIOHARVEST HEALTH & WELLNESS

BOTANICAL-SPHERE



CONDUCT CLINICAL TRIALS FOR OUR BOTANICAL COMPOSITIONS AS APIs FOR DRUG DEVELOPMENT AND LEVERAGE FINDINGS FOR POTENTIAL DIETARY SUPPLEMENT DEVELOPMENT



KEY INDICATIONS

EYE HEALTH
OPTIC NEURITIS

CARDIOVASCULAR HEALTH
RAYNAUD'S DISEASE

BRAIN HEALTH
ALZHEIMER'S, DEMENTIA

SKIN HEALTH
ECTOPIC DERMATITIS, ECZEMA,
PSORIASIS



BIOHARVEST SCIENCES ANNOUNCES CLINICAL STUDY IN PATIENTS WITH MULTIPLE SCLEROSIS-RELATED OPTIC NEURITIS

- Study will assess the Capacity of its Red Grape Cell (RGC) Botanical Composition to Promote Eye Health
- Study is first to demonstrate potential capabilities of BioHarvest's Botanical-Synthesis technology to provide consistent APIs, adjuvants and drugs for pharmaceutical industry

Vancouver, British Columbia, and Rehovot, Israel—(Newsfile Corp. – February 14, 2023) – BioHarvest Sciences Inc. (CSE: BHSC) (OTCQB: CNVCF) ("BioHarvest" or the "Company") has announced a collaboration with the International Neurorehabilitation Institute (INI) (<https://inirehab.com/>) in Lutherville, Maryland to perform a clinical trial to assess the capacity of its RGC composition to promote eye health.

The study will be led by Dr. Daniel Becker, Director of the INI and Assistant Professor of Neurology at Johns Hopkins School of Medicine. RGC is a patented composition based on BioHarvest's Botanical-Synthesis technology, with consistency and quality that have potential to meet the criteria for being used as an Active Pharmaceutical Ingredient (API).

The planned translational open-label clinical study will evaluate the impact of RGC on multiple sclerosis (MS)-related optic neuritis driven by inflammation. The study – the latest of several human clinical trials run by BioHarvest – aims to elucidate the mechanisms through which RGC impact the disease by measuring anti-oxidative, detoxifying, and inflammatory biomarkers.

"To date there are no medications that can help improve vision after an acute optic neuritis event. This exciting research will help us understand if phytonutrients are capable of affecting the inflammatory environment as well as the neuro-regenerative capacity within the injured central nervous system," said Dr Daniel Becker, who is the study's lead investigator.

The research team hypothesizes that RGC will result in positive changes to eye health by modulating a variety of biomarkers compared to baseline in study participants.

The next important step for this study is submission to an Institutional Review Board (IRB) to be followed by the study launch with 15-30 participants.

"This is the first human clinical study to evaluate the combination of health-promoting phytonutrients as found in RGC for the promotion of eye health," said BioHarvest Chief Medical Officer Dr. Brian Comblatt, co-investigator of the study.



CONDUCT CLINICAL TRIALS FOR OUR BOTANICAL COMPOSITIONS AS APIs FOR DRUG DEVELOPMENT AND LEVERAGE FINDINGS FOR DIETARY SUPPLEMENT DEVELOPMENT

KEY INDICATIONS

EYE HEALTH
OPTIC NEUROTICS

CARDIOVASCULAR
RAYNAUD'S DISEASE

BRAIN HEALTH
ALZHEIMER'S, DEMENTIA

SKIN HEALTH
ECTOPIC DERMATITIS, ECZEMA,
PSORIASIS



CONDUCT CLINICAL TRIALS FOR OUR BOTANICAL COMPOSITIONS AS APIs FOR DRUG DEVELOPMENT AND LEVERAGE FINDINGS FOR DIETARY SUPPLEMENT DEVELOPMENT



KEY INDICATIONS

EYE HEALTH
OPTIC NEUROTICS

CARDIOVASCULAR HEALTH
RAYNAUD'S DISEASE

BRAIN HEALTH
ALZHEIMER'S, DEMENTIA

SKIN HEALTH
ECTOPIC DERMATITIS, ECZEMA,
PSORIASIS

CONDUCT CLINICAL TRIALS FOR OUR BOTANICAL COMPOSITIONS AS API'S FOR DRUG DEVELOPMENT AND LEVERAGE FINDINGS FOR DIETARY SUPPLEMENT DEVELOPMENT



KEY INDICATIONS

EYE HEALTH
OPTIC NEUROTICS

CARDIOVASCULAR HEALTH
RAYNAUD'S DISEASE

BRAIN HEALTH
ALZHEIMER'S, DEMENTIA

SKIN HEALTH
ECTOPIC DERMATITIS, ECZEMA,
PSORIASIS

BioHarvest Sciences **WINS** The Business Intelligence Group 2022 Sustainability Leadership Award

“By delivering the benefits of plants using a fraction of the energy, water, and land that agriculture would, we see the potential for conserving valuable global resources at the game-changing scale

”



ALONGSIDE



general motors



verizon

LED BY A HIGH-PERFORMANCE EXPERIENCED MANAGEMENT TEAM



Ilan Sobel
CEO



DR. Yochi Hagay
CTO



DR. Malkit Azachi
VP R&D



Michal Sapir
VP Regulation Affairs



Dr. Brian Cornblatt
Chief Med Officer



Justin Meiklem
Head of IR



Alan Rootenberg
CFO



Kobi Rosenzweig
VP Operations



Jarred Turner
VP of E-Commerce



SUPPORTED BY A TEAM OF INDUSTRY LEADERS



Gavriel Lambert

INVESTMENT BANKING VETERAN



STEVEN LEHRER

BIOTECH LEADER



DR RHONA APPLEBAUM

REGULATORY AND SCIENTIFIC AFFAIRS



DR. DENNIS GOODMAN

CARDIOLOGIST



DR. GEORGE GARIBALDI

Psychiatrist & Neuro-Scientist



SCOTT MCCUNE

CONSUMER MARKETING



COL CHRIS HADFIELD

SPACE AND AERONAUTICS



ADV ROBERTO CHAIT

INTERNATIONAL LAW



DR DAVID BRADY

INTEGRATIVE MEDICINE

TAKE THE POWER OF OUR TECHNOLOGY TO NEW FRONTIERS

1

Produce primary metabolites such as premium proteins that are needed to provide required nutrition for humans to live in space.

2

Produce antioxidant compounds that can help reduce human cellular stress and prevent damage caused by microgravity and ionizing radiation.

3

Assess the health impact of microgravity on plant cell growth for anti-oxidants.



Chris Hadfield



KEY HIGHLIGHTS:



- ✓ **Global leader in Plant Cell Biology**
- ✓ **Innovative and disruptive Biotech Platform Technology opening the gate for patentable Botanical Drugs**
- ✓ **Validated and proven technology across multiple verticals with significant current revenues**
- ✓ **High scalability with low capex requirements (\$3-4M) able to produce > 20+ Metric tons in Annual Output**
- ✓ **Strong IP platform with multiple patents obtained and a number pending.**
- ✓ **Existing significant revenue in the polyphenol-anti-oxidant vertical with major innovation pipeline planned**
- ✓ **Significant leadership capability and Board/Advisory Board expertise**
- ✓ **Current low market capitalization with significant upside**

A close-up photograph of several hands of different skin tones gently holding small green seedlings with soil. The hands are arranged in a circular pattern, creating a sense of unity and collective effort. The background is dark, and there are some light flares and dust particles visible, adding a magical or ethereal quality to the image.

**PURPOSE DRIVEN
COMPANY**

**BRINGING THE POWER OF THE
PLANT KINGDOM TO THE
PEOPLE**
