



Filament
Health

Psychedelic Medicines Naturally Derived

March 2022

Corporate Presentation





**A Powerful Platform
to provide safe, natural
psychedelics to the world**



First FDA clinical trials of natural psychedelics including first-ever investigation of psilocin authorized Q4 2021 at UCSF's TrPR Program



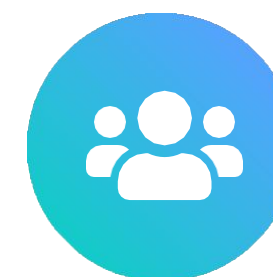
Industry-leading **IP portfolio** featuring first patent granted for natural psilocybin extraction; thirty additional applications



In-house **GMP manufacturing** and regulatory expertise; **revenue-generating** licensing and supply agreements



Health Canada Dealer's License at wholly-owned subsidiary Psilo Scientific covering full range of natural psychedelic compounds



Management and Board accomplished in biotech, IP and pharma, plus forty years of **botanical extraction experience**



Drug discovery program unlocking the potential of dozens of psychedelic species and compounds

Mental Health Crisis

Over 130 active clinical trials¹ globally are seeking to demonstrate that psychedelics represent a potentially far healthier, more effective alternative to the US\$280B² spent on mental health treatment in North America

Depression

264^{M+}

people suffering globally³

\$4.0^B

annual spend on depression
treatment globally⁶

Anxiety

275^{M+}

people suffering globally⁴

\$4.5^B

annual spend on anxiety
treatment globally⁶

Addiction

21^{M+}

people suffering globally⁵

\$26.4^B

global opioid market (2018)⁷



Plant Medicine is Big Business

\$40^B

global revenue of botanical and plant-derived drugs¹

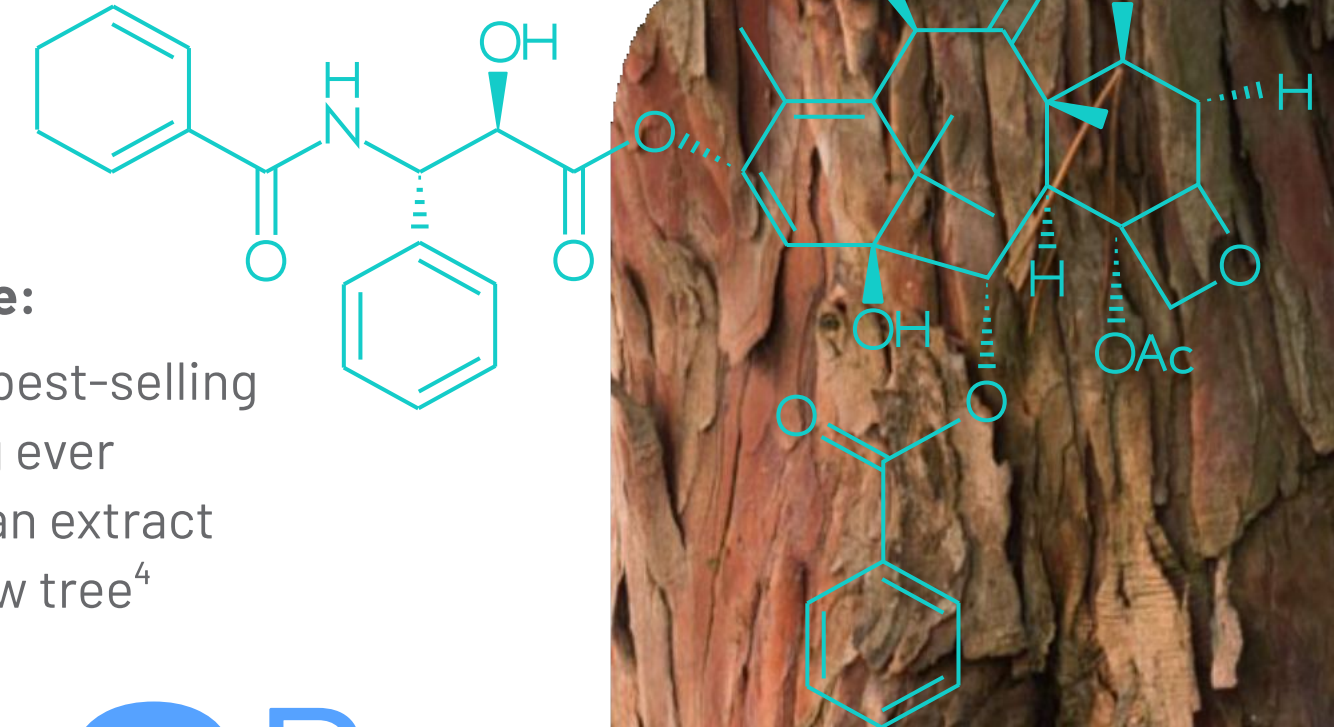
40%

of western-world pharmacy products are derived from plants²

42%

of all new drugs from 1981 to 2019 come from natural origins³

Taxus brevifolia → **PACLITAXEL**



For example:

Taxol®, the best-selling cancer drug ever created, is an extract from the yew tree⁴

\$1.6^B

Annual revenue

Natural Advantage – Drug Discovery

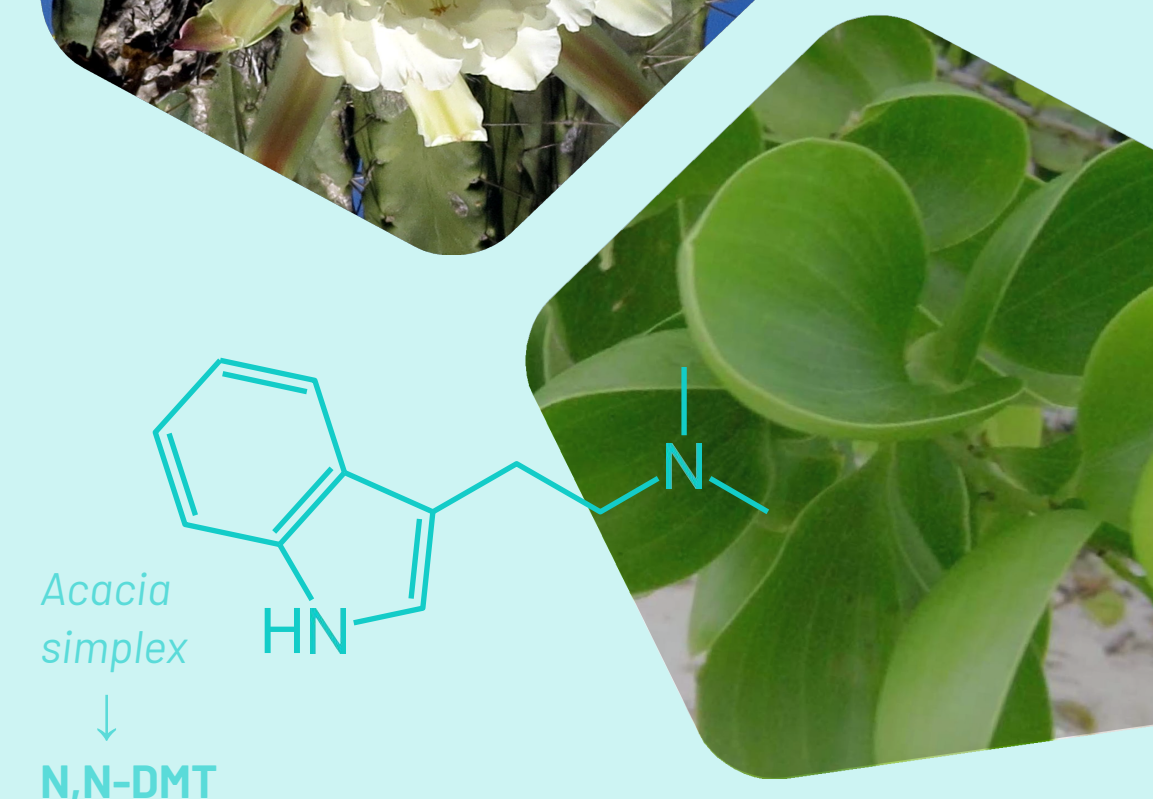
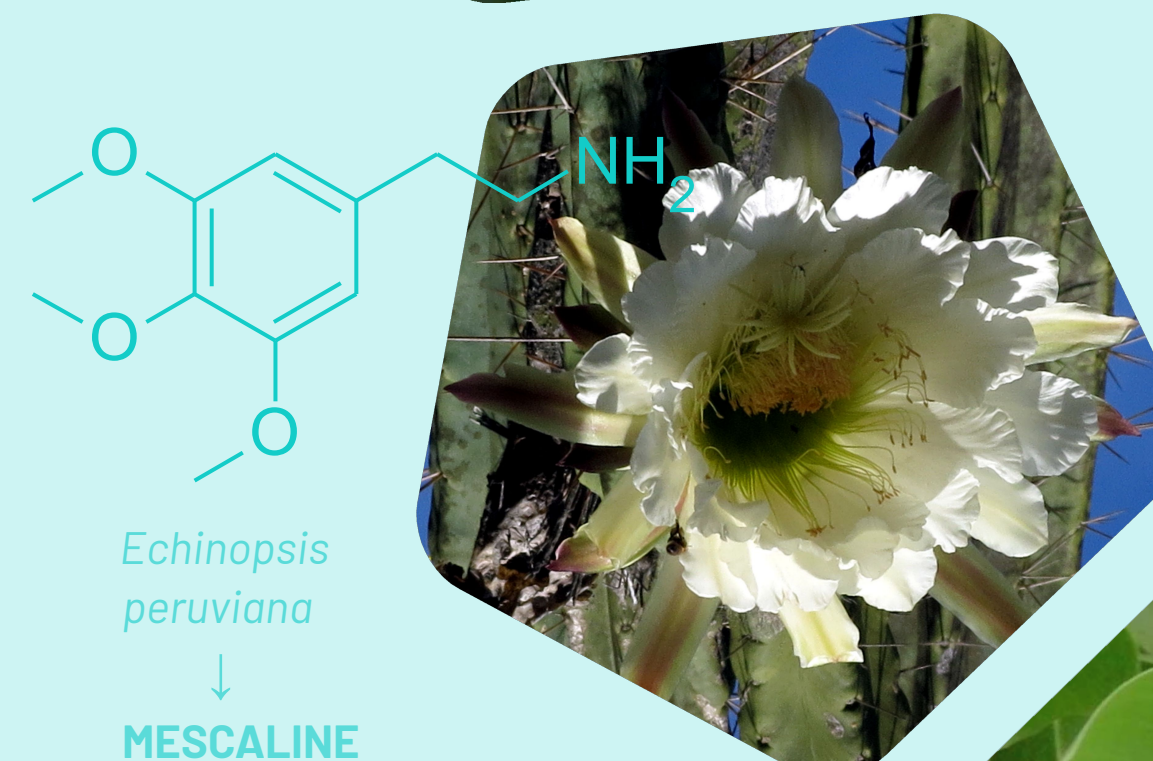
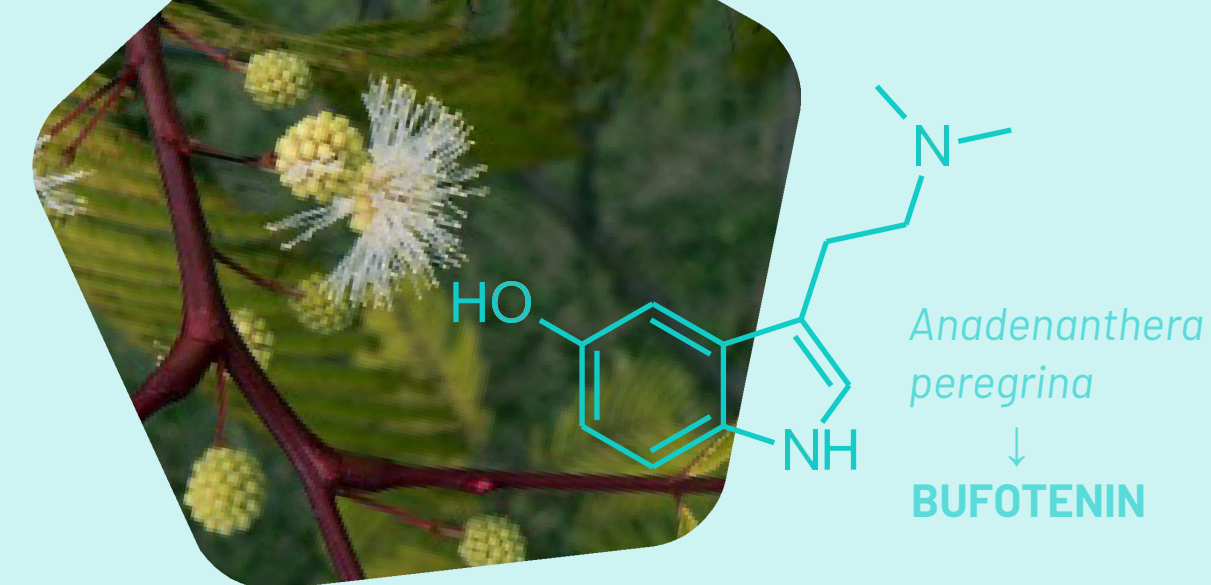
Valuable Compounds Available for the First Time

There are over 100 known species of psilocybin mushrooms² and over 100 known psychedelic plants³—some have been used safely for over 1000 years¹. Classification as controlled substances in the 1970s means the valuable medicines in these plants remain almost entirely unexplored by modern science.

Natural extraction is the best way to access the untapped drug discovery potential of hundreds of psychedelic species. Both in isolation or in combinations, naturally-extracted compounds provide a vast number of therapeutic candidates and the exciting potential to prove the “entourage effect” which is not possible with synthetics.

Rather than synthesize new molecules, Filament develops the technology necessary for creating pharmaceutical-grade drug candidates of compounds that already have documented safety and efficacy, creating valuable IP and increasing speed to market.

Mushrooms contain much more than just psilocybin and psychedelics are much more than just mushrooms



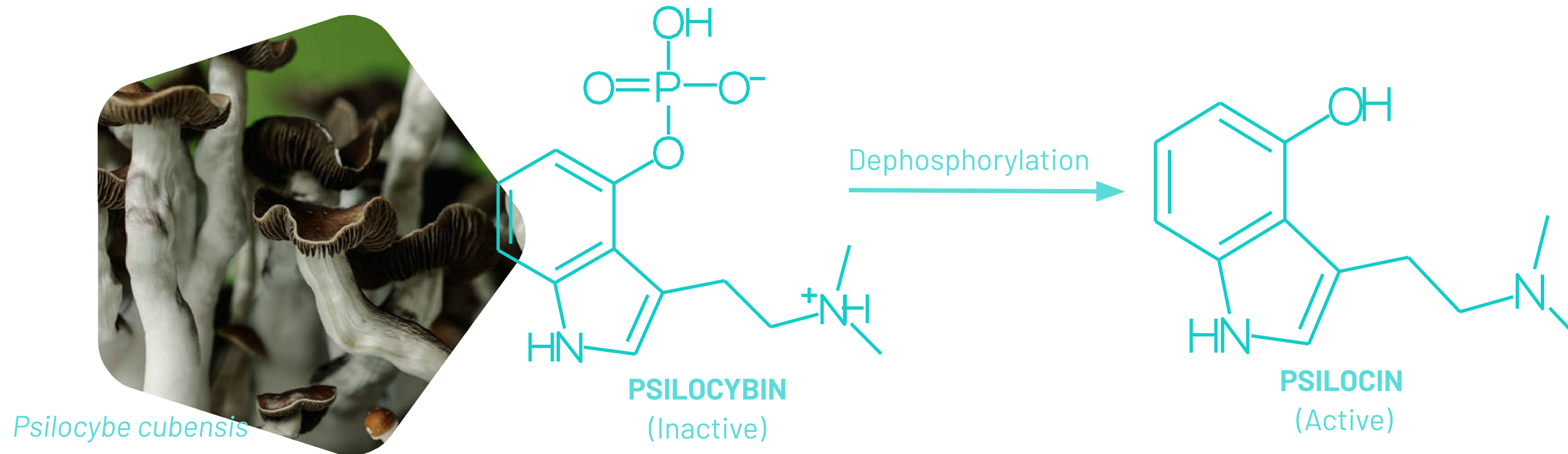
First-Ever Psychedelic Botanical Drug Candidates

Filament’s first three candidates are standardized purified extracts of *psilocybe Cubensis* fruiting bodies which have successfully attained FDA botanical drug classification, a unique development pathway with significant IP benefits vs isolated natural and synthetic compounds.

Product Code	Description	Preclinical	Phase I	Phase II
PEX010 (25 mg)	Psilocybin (Oral 25 mg)			
PEX010 (1 mg)	Psilocybin (Oral 1 mg)			
PEX020	Psilocin (Oral, dose withheld)			
PEX030	Psilocin (Sublingual, dose withheld)			
AEX010	Standardized ayahuasca formulation (dose withheld)			
AEX020	Standardized monoamine oxidase inhibitor			

Standardized Psilocin for the First Time

Filament has developed proprietary technology to extract and standardize this notoriously unstable molecule, sparking the first-ever FDA trial to administer psilocin directly



Prodrug vs. Active Drug

Both psilocin and psilocybin are found in magic mushrooms. However, psilocybin is not bioactive in humans and must convert in to psilocin before causing hallucinogenic and therapeutic effects.

Bypassing the conversion by directly administering psilocin could mean faster onset time, fewer side effects, and more consistent dosing.

An Unstable Molecule

Stable synthetic psilocin is extremely difficult to manufacture. Psychedelic companies to date have focused on developing alternative synthetically-derived compounds.

Filament Health has developed proprietary technology capable of producing stable, natural psilocin in addition to psilocybin. This allows it to enter botanical drug candidates featuring each compound into FDA-authorized human clinical trials.

Groundbreaking Natural Psychedelic Clinical Development

Tackling the Mental Health Crisis by advancing the field of psychedelic research with multiple clinical “firsts”

	Drug Candidates	Description	Status
Phase 1 Trial	PEX010, PEX020, PEX030	First-ever direct administration of psilocin with IP-protected PEX020 (Oral) and PEX030 (Sublingual); measuring therapeutic effects directly against PEX 010 (Oral Psilocybin 25mg)	FDA Authorization Received Q4 2021, first dosing anticipated March 2022
Phase 2 Trial	PEX010	Safety and efficacy PEX010 in Major Depressive Disorder while employing a novel control condition to set a new research standard and overcome a major clinical deficiency. ¹	Anticipated FDA Authorization Q2 2022

Demonstrating the safety and efficacy of natural psychedelics for the first time in human clinical trials:

- Led by **Principal Investigator, Dr. Joshua Woolley, MD/Ph.D.**, experienced psychedelics clinician and researcher
- In close partnership with the **Translational Psychedelic Research Program** at the University of California San Francisco

^{1.} Nature Magazine - How ecstasy and psilocybin are shaking up psychiatry

Enabling a Thriving Research Ecosystem

Filament has partnered with leading researchers worldwide to advance psychedelic research and generate revenue. Filament commits to low- or no-cost study drugs for academic researchers and retains safety data for in-house programs

Sponsor	Revenue-generating	Intervention	Indication	Phase	Location	Application	Approval	Start
Cybin Therapeutics	Yes	PEX010 (25mg)	Depression	2	Canada/Vancouver	Q4 2021	Q1 2022	Q3 2022
ATMA Journey Centers	Yes	PEX010 (25mg)	Therapist Training	1	Canada/Alberta	Q1 2022	Q1 2022	Q2 2022
EntheoTech	Yes	PEX010 (25mg)	Opioid Tapering	2	Canada/Okanagan	Q1 2022*	Q2 2022*	Q2 2022*
EntheoTech	Yes	PEX010 (25mg)	Chronic Pain/Depression	2	Canada/Okanagan	Q3 2022*	Q4 2022*	Q4 2022*
University of Toronto	No	PEX010 (1mg)	Depression	2	Canada/Toronto	Q4 2021	Q4 2021	Q3 2022
(Withheld)	No	PEX010 (25mg)	Coma	2	EU/(Withheld)	Q1 2022*	Q2 2022*	Q3 2022*
(Withheld)	No	PEX010 (25mg)	Depression	2	EU/(Withheld)	Q2 2022*	Q3 2022*	Q4 2022*

*Anticipated Dates

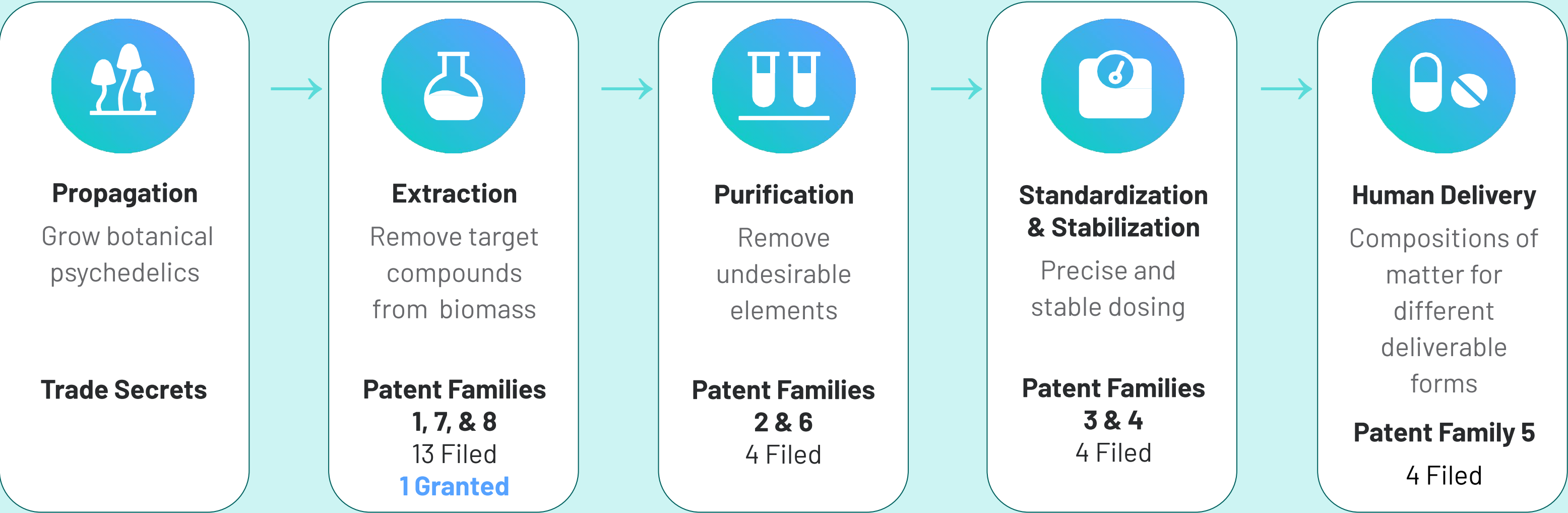
Natural Advantage – Intellectual Property

Unlike the nearly unlimited number of synthetic forms and methods, there are finite ways to extract and purify naturally occurring psychedelic compounds.

Prohibition has led to a dearth of extraction experts; few people have the experience to create processes that efficiently make extracts. Of what little literature is published, much is incorrect.

Perfected by nature over millions of years, natural psychedelics can be extracted, purified, and are immediately available as powerful medicines without harmful synthetic chemicals or residues.

Psychedelic Botanical Drug Processing Steps



Synthetic vs Natural IP

Patented and patent-pending technologies cover the limited number of desirable extraction and purification methods that exist

Filament IP	Viable Methods ¹	Methods Covered	Viable Methods Covered	Methods Covered
Extraction	3 1 granted + 2 filed	15 3 viable + 12 nonviable "moat"	100%	19 (including psilocybin, DMT, etc.)
Purification	1	2 1 viable + 1 nonviable "moat"	100%	19 (including psilocybin, DMT, etc.)



Synthetic IP e.g. COMPASS Pathways	Viable Number	Number Covered	Viable Number Covered	Compounds Covered
Polymorphic Forms	>1,000	1	<0.1%	1
Synthesis Methods	>1,000	1	<0.1%	1

"Our patents do not preclude others from creating a range of different solutions for the synthesis and formulation of psilocybin"²
COMPASS Pathways



Intentionally-Crafted Patent Strategy Validated by First Patent Grant

Protecting Hard Work and Innovation

Filament's IP strategy has been carefully designed to protect its core technology as well as shareholder interests. As all of our drug candidates are naturally-occurring, they cannot be patented. Efforts instead are focused on developing and protecting the transformative technology necessary to elevate natural products to pharmaceutical grade. Plants and fungi in their raw form lack precise potency and dosing, caused by crop-to-crop and flush-to-flush variability. Filament's patent covers technology that ensures its extracts are delivered in measured, repeatable doses.

The first public company to be issued a patent for the extraction of natural psilocybin

Filament's recently issued patent (August 3, 2021) covers the extraction and standardization of natural psilocybin and associated psychoactive compounds. This issuance validates Filament's IP strategy and sets the Company in good stead for allowances of pending patents covering additional elements of its proprietary technologies.

Third-Party Expert Validation

“ [Filament]¹ has developed a robust and aggressive patent estate covering multiple innovative technologies it has developed in the field of fungal psychoactive extraction, purification, stabilization and formulation and delivery.¹ ”

Lee A. Johnson, Ph.D., Esq. (April 16, 2021)

Natural Advantage – Widespread Adoption

Natural psychedelics will be preferred by patients and therapists in future non-pharmaceutical markets

Non-pharmaceutical markets are emerging. Oregon will [prohibit synthetic psilocybin in a regulated but non-medical setting¹ and Canada has amended the SAP to allow potential access to psilocybin and psilocin².

Synthetics are only suitable for pharmaceutical products, which may limit their adoption, and are permitted to contain questionable residues and unidentified byproducts.

Naturals will increase adoption due to:



Consumer preference



Limited residues and no byproducts



Lower cost to manufacture



Crucially:
Lower cost to administer

Filament is committed to sourcing raw ingredients harvested sustainably or cultivated in-house



Solvent	Residue (ppm)	
	Synthetic (Allowable)	Filament (Actual)
Methyl tert-butyl ether	600	Nil
Tetrahydrofuran	720	Nil
Dichloromethane	600	Nil
Methanol	5,000	< 1,000

GMP Facility with Health Canada Dealer's License through wholly-owned subsidiary

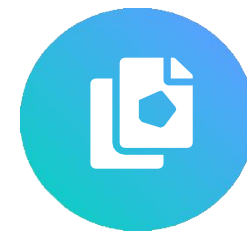
Certifications enable Psilo Scientific Ltd. to supply in-house human clinical trials and distribute IP and drug candidates to drug developers, researchers, and other licensed parties



3,500 ft²
GMP-compliant
manufacturing,
research, and
development facility
on BCIT campus



Propagation,
extraction,
production,
distribution, and sale
of all natural
psychedelic
compounds



Ongoing propagation
and cultivation
research program to
identify best strains
and genetics. 20+
varieties analyzed



Multiple supply and
licensing
agreements for drug
candidates and IP

In-house manufacturing allows for rapid product/IP development and enables timely fulfillment of partner requests. Current production capacity is >2000 high doses of psilocybin per month



Natural Advantage – Management Team

Deep experience in botanical extraction, intellectual property, biotech, pharma, commercialization, and capital markets

Global Experts in Botanical Extraction and Commercialization

- Scaled Mazza Innovation from pre-seed to \$26M sale to Sensient Technologies in 2018
- Developed and commercialized patent-protected, botanical extraction technology at commercial-scale 35,000 sq. ft. GMP facility



Ben Lightburn

CEO, Director
Co-Founder
B.Sc (Physics), MBA
Proven entrepreneur and leader specializing in the research, development and commercialization of novel extraction technologies



Lisa Ranken

Chief Operating Officer
P.Eng, M.Eng
Operational and leadership expertise in rapidly growing industries



Ryan Moss

Director of Research & Development
M. Analytical Chemistry
Expert in the field of botanical extraction, purification, standardization



Beatriz Ramos

Quality Director
B.Sc.
Quality management, regulatory compliance, and attaining third-party certification



Jeff Fellows

Head of Regulatory
B.Sc.
30 years of drug development experience leading regulatory development efforts from pre-IND to post-approval



Taran Grey

Director of IP
BA
Extensive patent and trademark portfolio experience in healthcare, technology and other diversified industries



Warren Duncan

CFO
CPA, B.Comm
Experienced in audit, accounting, capital markets, M&A and equity financing



Anna Cordon

Director of Communications
BA
12+ years of experience leading marketing and communications for global organizations.

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NEO Exchange, Independent Board member



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Certified Public Accountant
Previously Audit Committee Chair of Sucampo Pharma (NASDAQ: SCMP) until its sale in 2018
Formerly CFO of Scholastic
Board Member of Harte Hanks, Beazer Homes



Chris Wagner

Director
Over 25 years of experience in the life sciences industry, most recently as CEO and Director of both private and public companies
Led Prozac and Zyprexa teams at Eli Lilly
Founder and VP at Aspreva Pharmaceuticals



Jon Conlin

Director
Partner at Fasken
Corporate and commercial lawyer specializing in companies in the technology and health sciences sectors including venture capitalists and start-ups



Tom Kineshanko

Founding Advisor
Founder, executive, and allocator of capital in regulated frontier markets
Founder of first licensed Bitcoin asset manager in Canada and Swiss hedge fund, Protos Asset Mgmt
50+ seed round investments in companies that have gone on to have >\$50B cumulative value



Josh Woolley

Principal Investigator, Advisor
BSc Biology & Psychology, Ph.D Neuroscience, M.D.
Associate Professor in the Department of Psychiatry and Behavioural Sciences at UCSF; PI and Director of UCSF's Bonding and Attunement in Neuropsychiatric Disorders Laboratory
Director of the Translational Psychedelic Research (TrPR) Program at UCSF



Filament Foundation

Supporting the ecosystem, scientists, and advocates

Filament Foundation will fund key actors and initiatives to help ensure a thriving global psychedelics ecosystem:

Filament Founders have pledged 10% of their personal shares to Filament Foundation

Foundation Board is majority outside members of the community

Filament Foundation Board of Directors



Karen Mahon

Former Managing Director:
Greenpeace Canada and
Public Outreach USA



Joel Solomon

Founder, Renewal Funds



**Tom
Kineshanko**



Ben Lightburn



Vacancy

Public Markets and Capitalization

Current Trading
Symbols:

NEO:FH

OTCQB:FLHLF

FSE:7QS

Basic Shares Outstanding	~164.7 million	
Dilutive Securities	Stock Options ¹ Performance Warrants Warrants	~15.6 million ~2.0 million ~7.3 million
Fully Diluted Shares Outstanding ²	~189.6 million	

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