



This presentation was prepared for informational purposes only by Moolec Science Limited, ("Moolec") and LightJump") and is intended to be provided in this presentation provided in this presentation is intended to highlight certain matters bearing upon the current status of Moolec that may be of interest to potential investors. The information about topics referenced in the presentation, or other matters in connection with a potential investment, is encouraged to contact Moolec.

Forward-Looking Statements

This presentation includes "forward-looking statements" Forward-looking statements may be identified by the use of words such as "forecast," "intend," "seek," "estimate," "plan," "outlook," and "project" and othe reample, statements concerning the following include forward looking statements: the growth of Moolec's business and its ability to realize expected results; the business model of Moolec relating to any partnerships, commercial contracts, regional partnerships, commercial contracts, resulting the product development abilities; the advantages and potential of Moolec's technology and products, including in comparison to competing technologies and developments in the industry; the addressable market; and the potential effects of the business combination among Moolec and LightJump. Such forward-looking statements with respect to performance, prospects, revenues and other statements about future events that are based on current expectations and assumptions and, as a result, are subject to risks and uncertainties. Although we believe that we have a reasonable basis for each forward-looking statement contained in this presentation, we caution you that these statements are based on a combination of facts and factors, about which we cannot be certain. These factors include, but are not limited to: (1) the inability of the combined business combination; (4) the lack of a market for these securities; (5) Moolec's and LightJump's financial performance following the proposed business combination; (7) changes in applicable laws or regulations; (8) the possibility that LightJump or forecastic proposed business combination; (7) changes in applicable laws or regulations; (9) the risk that Moolec is unable to successfully develop and commercialize Moolec's products or services or experience significant delays; (10) the risk of product liability or regulatory lawsuits relating to Moolec's products and services; (11) the risk that Moolec is unable to secure or protect its intellectual property; (12) the ability to maintai

Should one or more of these risks or uncertainties materialize, or should any of our assumptions prove incorrect, actual results may vary in material respects from those projected in these forward-looking statements. We undertake no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as may be required under applicable securities laws. Forward-looking statements speak only as of the date they are made. Accordingly, you should not put undue reliance on these statements.

Industry and Market Data; Trademarks and Trade Names

In this presentation, Moolec and LightJump rely on and refer to information and statistics regarding the market in which Moolec competes and other industry data. Moolec and LightJump nor their respective affiliates and advisors makes any representations as to the accuracy or completeness of these data. Moolec and LightJump have supplemented this information about other industry participants and Moolec's management's best view as to information that is not publicly available. Moolec and LightJump also own or have rights to various trademarks, service marks and trade names of third parties, which are the property of their respective owners. The use or display of third parties trademarks and Moolec or LightJump use thereof does not imply an affiliation with, or endorsement by the owners of such trademarks, service marks and trade names referred to in this presentation may appear without the ", TM or SM symbols, but such references are not intended to indicate, in any way, that Moolec or LightJump will not assert, to the fullest extent under applicable licensor to these trademarks, service marks and trade names. Moolec takes all necessary action to respect all intellectual property rights.

No Offer or Solicitation

This presentation is for informational purposes only and is neither an offer to purchase, nor a solicitation of any jurisdiction in contravention of applicable law. No offer of securities shall be made except by means of a prospectus meeting the requirements of Section 10 of the Securities Act.

Confidentiality

All recipients agree that they will keep confidential all information contained herein and not already in the public domain and will use this presentation solely for evaluation purposes. Recipient will maintain all such information in strict confidence, including in strict accordance with any underlying contractual obligations and all applicable laws, including United States federal and state securities laws. This presentation is not intended to constitute and should not be constitute and should not be constitute investment, tax, or legal advice.

Important Information About the Business Combination and Where to Find It

In connection with the proposed transaction, the Combined Company, which became the holding company of LightJump and Moolec as of the closing of the proposed transaction, filed a registration statement on Form F-4") with the SEC that includes a proxy statement of LightJump that will also constitute a prospectus of the Combined Company. Moolec, the Combined Company and LightJump urge investors, stockholders and other interested persons to read, when available, the Form F-4, including the preliminary proxy statement/prospectus and documents incorporated by reference therein, as well as other documents filed with the SEC in connection with the proposed transaction, as these materials will contain important information about Moolec, the Combined Company, LightJump and the proposed transaction. After the registration statement is declared effective, the definitive proxy statement/prospectus to be included in the registration statement will be mailed to shareholders of LightJump as of a record date to be established for voting on the proposed business combination. Once available, shareholders will also be able to obtain a copy of the Form F-4, including the proxy statement/prospectus, and other documents filed with the SEC without charge, by directing a request to: 2735 Sand Hill Road, Suite 110, Menlo Park, CA 94025. The preliminary and definitive proxy statement/prospectus to be included in the registration statement, once available, can also be obtained, without charge, at the SEC's website (www.sec.gov).

Participants in the Solicitation

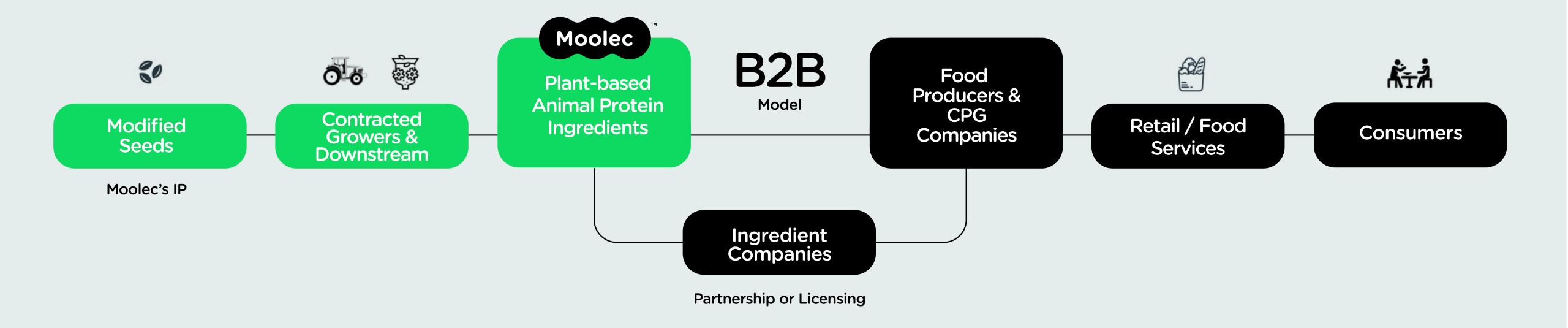
Moolec and Lightjump and their respective directors and executive officers may be considered participants in solicitation of proxies with respect to the proposed business combination about the directors and executive officers of LightJump is set forth in LightJump's final prospectus filed with the SEC. Information about the directors and executive officers of LightJump is set forth in LightJump's final prospectus filed with the SEC. Information about the directors and executive officers of LightJump is set forth in LightJump is set forth LightJump is set for





Business Model

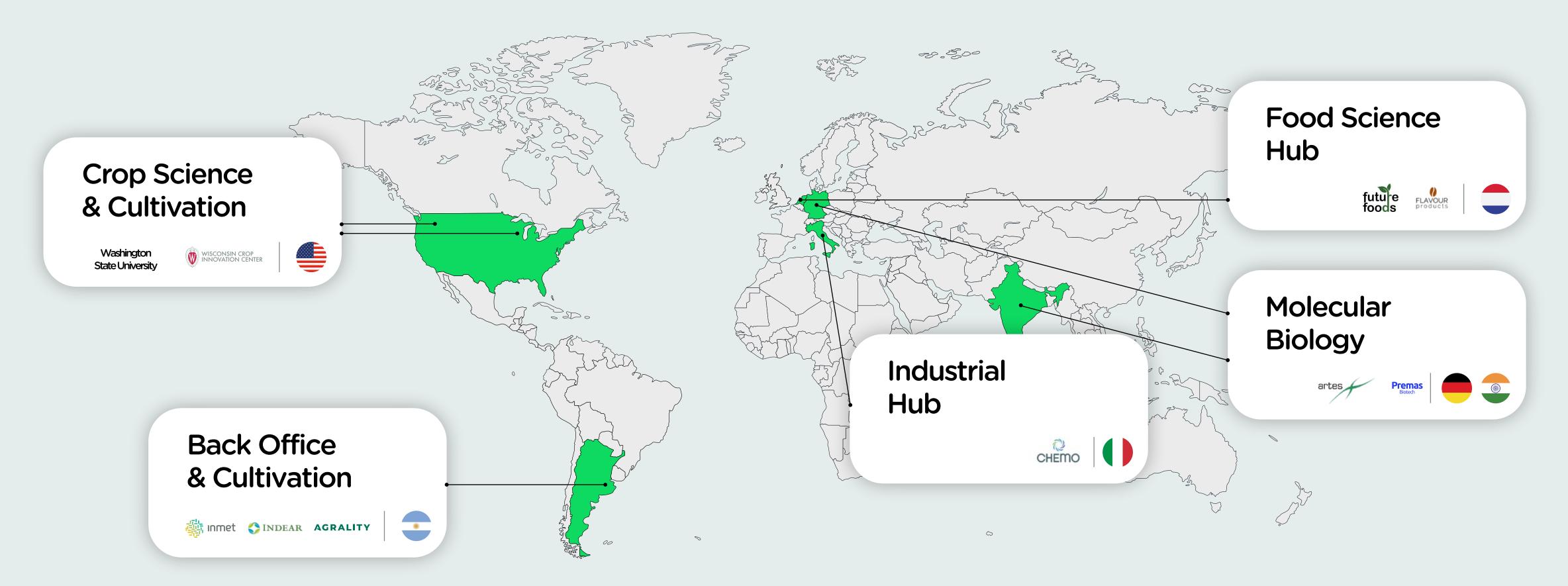
Moolec's innovation starts at the beginning of the food value chain.





Moolec's Operations

We operate through hubs in established locations where cutting-edge R&D and science services are provided, and optimal natural conditions for crop development are present.





World Class Management Team

Top Ph.Ds and recognized professionals that come from all over the world conform Moolec's team in line with our global ambitions and targeted footprint.



Gastón Paladini, MBA Chief Executive Officer

20+ years in marketing and the traditional food industry as a Director of Paladini Group, one of the largest meat production players in Argentina.



Henk Hoogenkamp, Ph.D Chief Product Officer

15 years in food and bio-materials applications with special focus on animal and plant-based proteins.



Amit Dhingra, Ph.D Chief Science Officer

20+ years in genomics and plant biotechnology. Prof. and Head, Department of Horticultural Sciences, Texas A&M University. 10+ years of corporate leadership.



José López Lecube, MBA Chief Financial Officer

15 years in strategic roles for multinational companies in agribusiness and tech with expertise in finance, strategy, and partnerships.



Martín Salinas, Ph.D Chief of Technology

15+ years in engineering and Ag-biotech space leading the world's first industrial production of animal protein in plants for the food industry.



Catalina Jones, B.A. Chief of Staff & Sustainability

10+ years in communications, accountability, and sustainability management for financial, agribusiness, packaging, and food industry.



David Heron, Ph.D Regulatory Affairs

30+ years in the biotechnology regulatory program of USDA-APHIS focused on policy development, training, public communication, and capacity building in agricultural biotechnology.



Martín Taraciuk, M.Fin Investor Relations

8+ years in investor relations roles for public listed companies in real estate, agribusiness and energy, capital market transactions, finance, M&A, valuations, and corporate finance.



Bruce Williamson, Ph.D Sr. Plant Biologist

10+ years of research experience and a strong background in molecular plant sciences, plant breeding, and biotechnology.

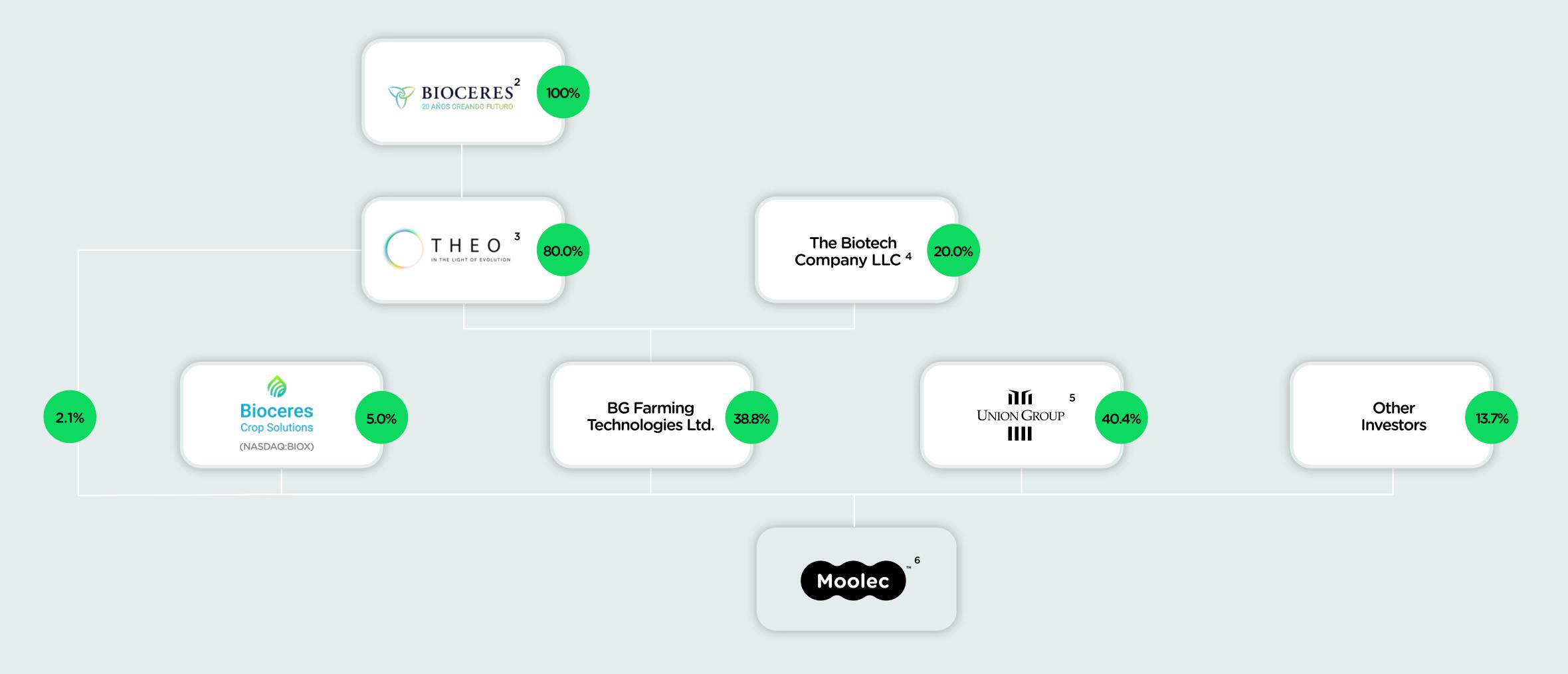


Vivek Narisetty, Ph.D Sr. Molecular Biologist

7+ years in process development for value-added chemicals, strain and media engineering, bioreactor scale-up and downstream processing.



Corporate Structure¹





SCIENCE IN

PROTEINS

ALTERNATIVE

² Bioceres Group PLC

³ Bioceres Group venture vehicle

⁴ CEO's Holdco

⁵ Refers to Union Group Ventures Ltd.

⁶ Moolec Science SA, the combined company following the completion of the business combination

Moolec by the Numbers

The company is pioneering the future of alternative protein production with Molecular Farming technology.

\$65B

Total Addressable Market $(2025E)^{1}$

Less GHG Emissions vs. Cattle Farming⁴

Years of Propietary Research & Development² 1st

Team to achieve a bovine protein with plants for food²

35x

Less Land Usage vs. Cattle Farming⁵

Key Alliances with crop science and pharmaceutical players

Global Patents & Patent Applications³

100%

Cruelty-Free

Signed Contracts, MOUs & MTAs with Food Producers



SCIENCE IN

PROTEINS

² This milestone was achieved by a Team within Bioceres Group, Moolec's predecessor company

³ Both granted and pending

⁴ https://ourworldindata.org/food-choice-vs-eating-local

⁵ https://ourworldindata.org/agricultural-land-by-global-diets

A spin-off from Bioceres Group

Bioceres transferred full ownership of patents and 10+ years experience in Molecular Farming technology to form a standalone, food-science-focused company.

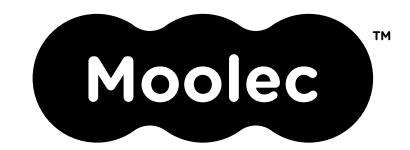
Science for a sustainable agriculture



(Bioceres S.A. Private entity)



Science applied to alternative proteins

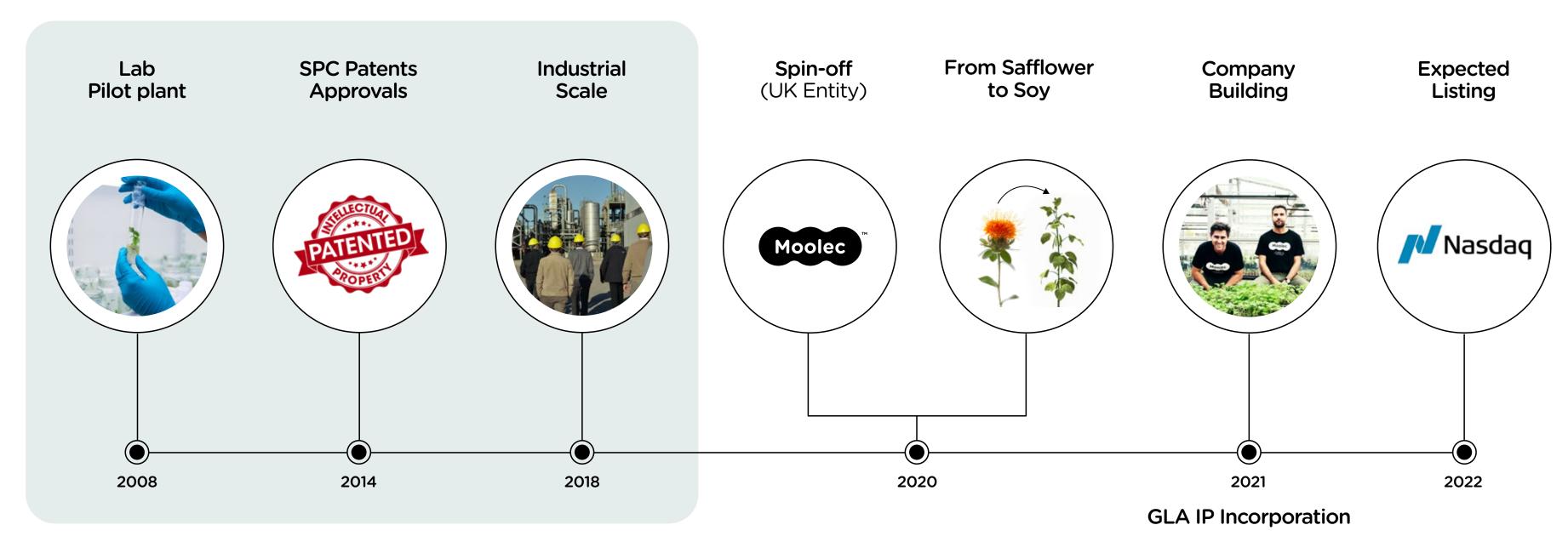


Newly formed management and scientific leadership

Moolec's Pathway to Public Listing

10 years building our technology

Technology scale-up



Proof of Concept



(Bioceres S.A. - Private entity)



(NASDAQ:BIOX)



Backers & Partners

Moolec's shareholders and strategic partners bring key experience, advisory, scientific know-how, and access to facilities to strengthen the business.

Science + Operations



Provider of ag-tech solutions enabling the transition towards carbon neutrality

- Facilities, Fields & Farmers
- IP + Legal Team
- Tech Services

Finance

UNION GROUP

 Union Group is a privately owned invest-ment and private equity management firm established in 2007. These cover the agricultural, energy, forestry, infrastructure, minerals, oil & gas and real estate sectors.

Molecular Biology + Scale Up



Strategic Joint Venture

- Global presence
- Commitment in developing longterm, innovative, and sustainable projects.
- Business:
 - Life Sciences
 - o Information & Culture
 - o Agribusiness
 - o Nature & Design



SCIENCE IN ALTERNATIVE PROTEINS

Why Moolec?



Category creators: science-based & high-value added company pioneer of the 4th technological pillar within the alternative protein industry.



Highly experienced team: visionary leadership team with unparalleled expertise in the Molecular Farming category, ingredients, and food industry.

PROTEINS



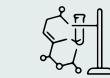
Massive addressable market: sizeable TAM¹ and industry trends support significant growth opportunities.



ESG pure play: Moolec works towards 10 out of the 17 SDGs within an industry that creates an environmentally positive impact.



Unmatched value proposition: advantages include lower cost, higher scale, and better organoleptic experience.



Long-standing backers: endorsed by leading companies in biotech & life sciences, finance, and molecular biology.



SCIENCE IN **ALTERNATIVE**

¹ Refers to Total Addressable Market



Food Crisis: Ring of Fire

Weakness of global food supply chain is on the spotlight due to present context.

Economic¹



Environmental³



Nutrition⁵



Pests & Diseases⁷



- War in Ukraine is amplifying global food crisis².
- World Bank expects upward pressure on commodity and agriculture prices to continue.

- Rising average global climate temperature and extreme weather patterns are expected to continue.
- 70% of all freshwater is already dedicated to traditional agriculture⁴.

- 25.9% of the global population experiences hunger or does not have regular access to nutritious and sufficient food⁶.
- \$1.7tn in annual economic cost of diet-related illness in US.

- The \$100B toll of a pig epidemic in China. African Swine Fever in China is shaking up world trade flows⁸.
- WHO says that overuse of antibiotics in farming contributes to higher levels of its resistance in some human infections⁹.

Moolec

SCIENCE IN

PROTEINS

ALTERNATIVE

1 https://www.fao.org/worldfoodsituation/foodpricesindex/en/

² https://time.com/6162598/ukraine-war-food-shortage/

³ https://www.mckinsey.com/~/media/mckinsey/industries/agriculture/our%20insights/reducing%20agriculture%20emissions%20through %20improved%20farming%20practices/agriculture-and-climate-change.pdf

4 https://www.worldbank.org/en/topic/water-in-agriculture#1

⁵ https://milkeninstitute.org/report/americas-obesity-crisis-health-and-economic-costs-excess-weight

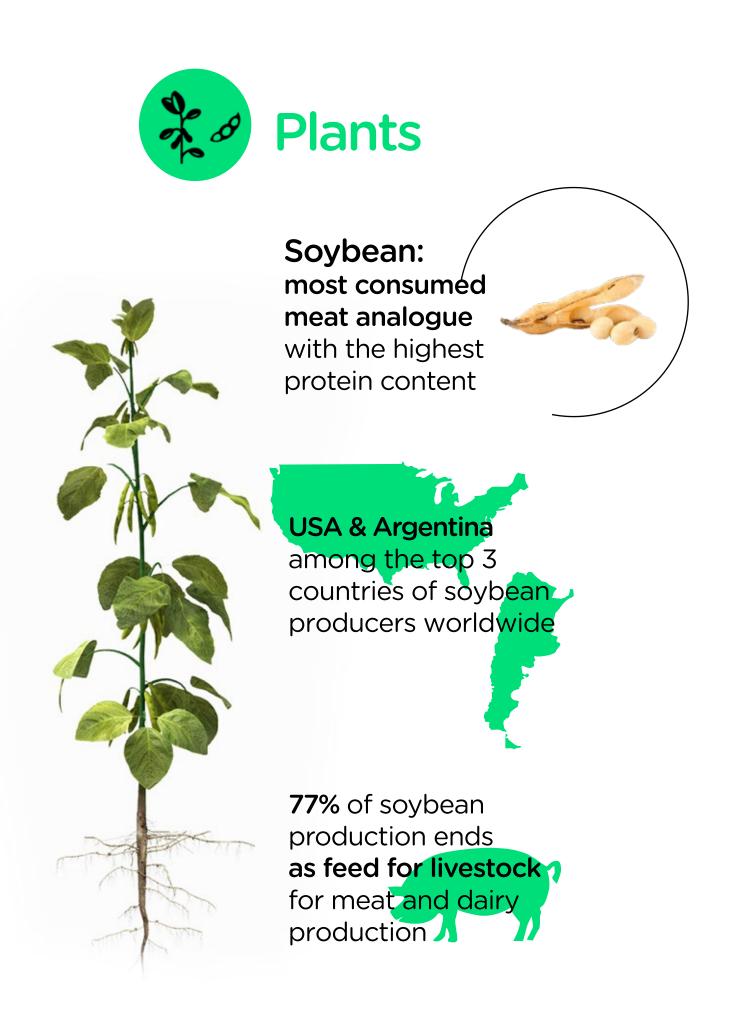
⁶ https://www.who.int/docs/default-source/nutritionlibrary/publications/state-food-security-nutrition-2020-inbrief-

⁷ https://www.fao.org/news/story/en/item/1402920/icode/

8 https://gro-intelligence.com/insights/how-african-swine-fever-in-china-is-shaking-up-world-trade-flows

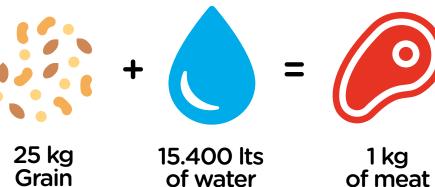
⁹ https://www.saveourantibiotics.org/the-issue/antibiotic-overuse-in-livestock-farming/

Food System Overview¹



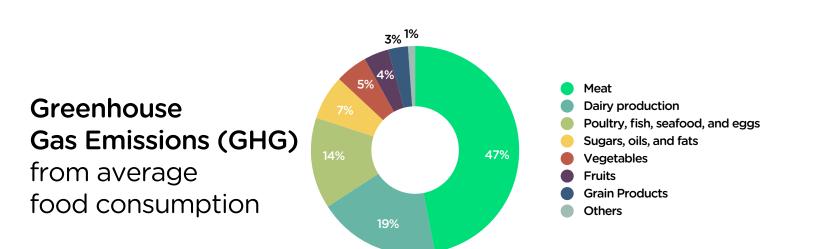


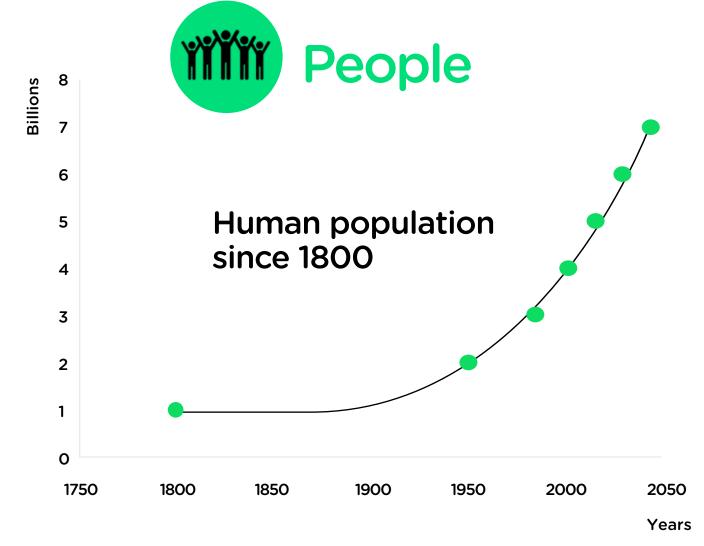
Animal welfare claimed to be the one of the most important factors for consumers



\$1 trillion

Feed to food conversion inefficiency







Healthy diets are 5 times more expensive than diets that meet minimum energy levels



Today 22%

Consumers are vegetarian, vegan or flexitarians and growing



SCIENCE IN **ALTERNATIVE PROTEINS**

¹Sources:

- FAO. The Contribution of Agriculture to Greenhouse Gas Emissions (February 2020)
- https://ahdb.org.uk/news/consumer-insight-understanding-consumers-attitudes-to-animal-welfare

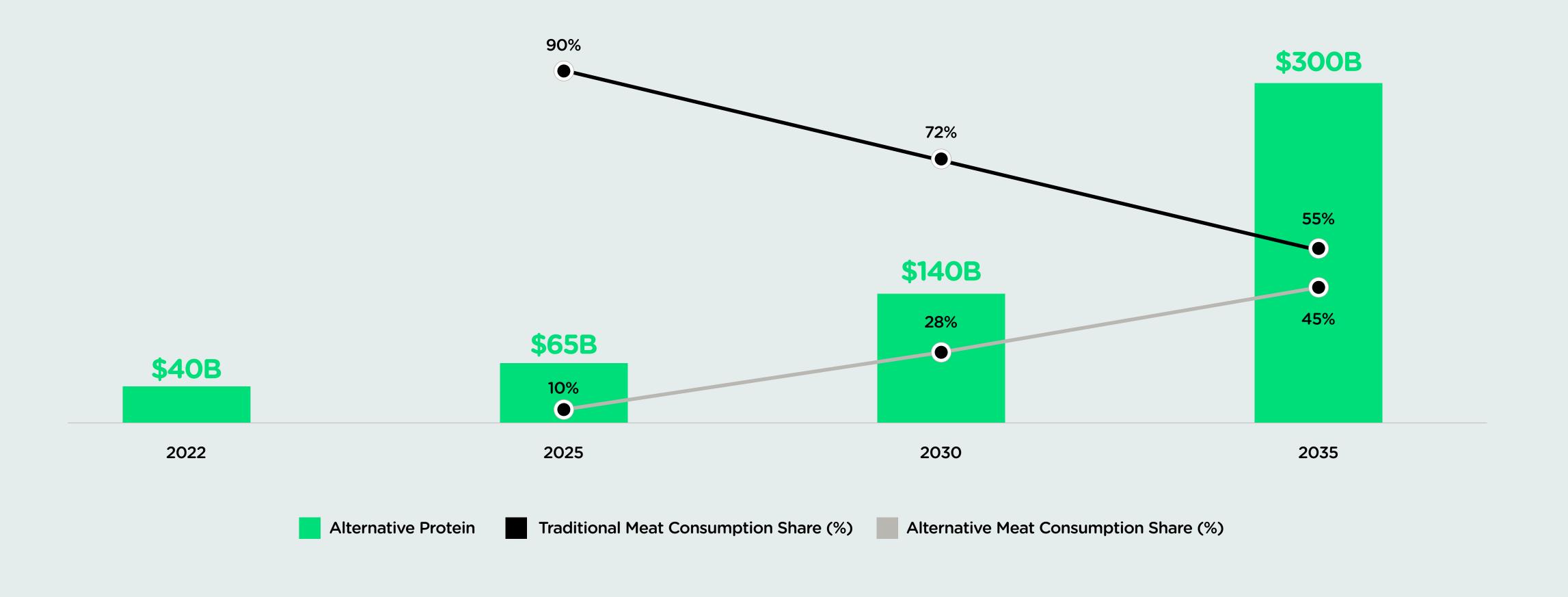
• https://www.fao.org/in-action/sustainable-and-circular-bioeconomy/resources/news/details/en/c/1459357

- https://ask.usda.gov/s/article/What-is-the-most-consumed-meat-in-the-world
- https://ourworldindata.org/meat-production
- https://ourworldindata.org/meat-production#global-meat-production
- https://population.un.org/wpp/
- https://sniglobal.org/

- https://www.foodnavigator.com/News/Promotional-Features/Taste-texture-and-nutritional-attributes-of-alternative-protein-products
- https://www.un.org/en/academic-impact/97-billion-earth-2050-growth-rate-slowing-says-new-un-population-report
- https://www.usda.gov/oce/commodity/wasde/wasde0922.pdf
- https://www.who.int/docs/default-source/nutritionlibrary/publications/state-food-security-nutrition-2020-inbrief-en.pdf
- RethinkX. Rethinking Food and Agriculture 2020-2030. The Second Domestication of Plants and Animals, the Disruption of the Cow, and the Collapse of Industrial Livestock Farming
- WWF & SustainAbility, Sustainable Food Systems and Diets: This review of multi-stakeholder initiatives (October 2018)
- https://www.researchandmarkets.com/reports/5633454/meat-products-global-market-opportunities-and? utm_source=GNOM&utm_medium=PressRelease&utm_code=hfbkjw&utm_campaign=1739586+-+Global+Meat+Products+Market+Analysis%2c +Opportunities%2c+Forecasts%2c+and+Strategies+2016-2021%2c+2021-2026%2c+%26+2026-2031&utm_exec=chdo54prd

Total Addressable Market¹

Massive opportunity to play in a double-digit growing industry (17% CAGR).





SCIENCE IN

PROTEINS

[•] Moolec's internal analysis based on publicly disclosed information for the industry primarily the GF1 State of Industry Report 2021 (March 2022)

Alternative Proteins Industry

Emerging industry where companies use different technologies and ingredients based on plants, cells, and microbes to address the main food challenges.



Plant-Based¹

Products made from plants that are alternatives to animal-based products.

This includes plant-based meat, seafood, eggs, and dairy.



Fermentation²

Use of intact live microorganisms to modulate and process plant-derived ingredient; the leverage of the fast growth and high protein content of microorganisms for efficient production.



Cultured Meat³

Genuine animal meat produced by cultivating animal cells directly.

Made of the same cell types arranged in the same or similar structure as animal tissues, thus replicating sensory and nutritional profiles of conventional meat.



¹https://gfi.org/science/the-science-of-plant-based-meat/

² https://gfi.org/science/the-science-of-fermentation/

³ https://gfi.org/science/the-science-of-cultivated-meat/

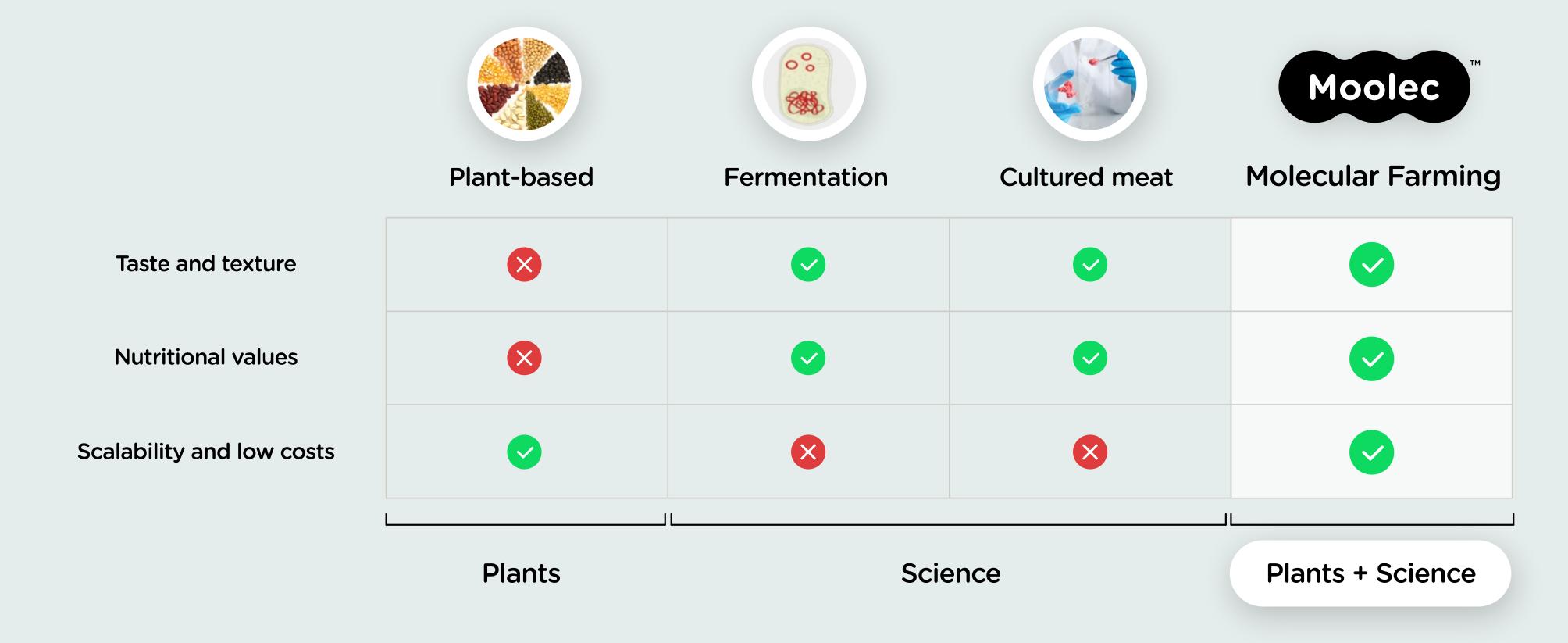
The challenge: Reach parity with animal-based food





The solution: Moolec as a Category Creator

Molecular Farming has the potential to overcome the main obstacles faced by other technologies in the alternative protein landscape.





¹Sources:

SCIENCE IN

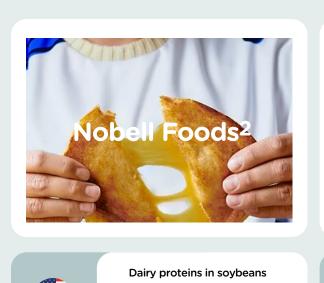
PROTEINS

ALTERNATIVE

- https://www.studyfinds.org/taste-plant-based-diet/
- https://www.foodnavigator-asia.com/Article/2021/08/17/Plant-based-nutritional-pitfalls-Why-novel-products-don-t-necessarily-improve-diet-quality-Study
- https://www.morningstarfarms.com/content/dam/NorthAmerica/morningstarfarms/pdf/MSFPlantBasedLCAReport_2016-04-10_Final.pdf
- https://link.springer.com/article/10.1007/s11367-015-0931-6
- https://thecounter.org/lab-grown-cultivated-meat-cost-at-scale
- https://gfi.org/wp-content/uploads/2021/03/cultured-meat-LCA-TEA-policy.pdf

Molecular Farming Ecosystem¹

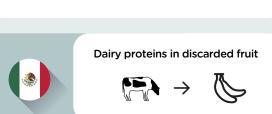
The industry is growing with stronger recognition of the advantages of Molecular Farming. Moolec is the only player focused on growing meat proteins in both soy and pea seeds.

























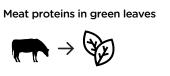


















SCIENCE IN

PROTEINS

ALTERNATIVE

Meat

Growth Factors¹²



Dairy

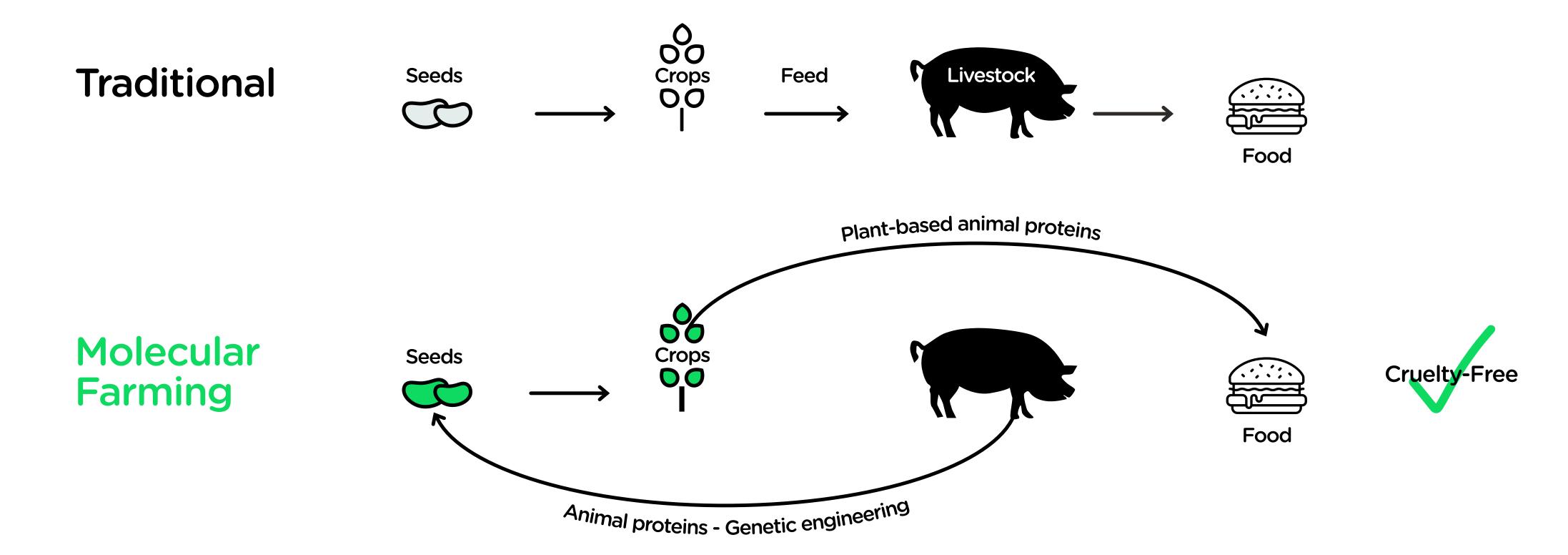
- ¹ Moolec's internal analysis based on publicly disclosed information for the industry and management estimates
- ² https://www.nobellfoods.com/
- ³ https://miruku.com/
- ⁴ https://velozbio.com
- ⁵ https://www.linkedin.com/company/polopo/about/

- ⁶ https://www.mozzafoods.com/
- ⁷ https://kyomei.co.uk/
- 8 https://www.tiamat-sciences.com/
- 9 https://corebiogenesis.com/
- 10 https://www.orfgenetics.com/
 11 https://biobetter.bio/
 12 Substance which is required from Cultured Meat Technology for the stimulation of growth in living cells



Animal Proteins in Plants

Moolec introduces real animal genes in the plant's genome to give real taste and nutrition to food.





Molecular Farming: a cost-effective way to produce alternative proteins¹



Plants as Bioreactors

We use plants as small factories, without extra energy cost using biology.



No extra purification cost

We mix animal and plant proteins saving the extra purification cost.



Economy of scale

We use the hectares of farming to achieve volume, productivity and low costs.



Moolec vs. Animal-based Production System

Molecular Farming is more friendly to the environment when compared to traditional protein productive systems.

35X less¹



Land Usage

SCIENCE IN

PROTEINS

ALTERNATIVE

8X less²



Water Footprint

60X less³



CO₂ Emissions

Molecular Farming in a Nutshell

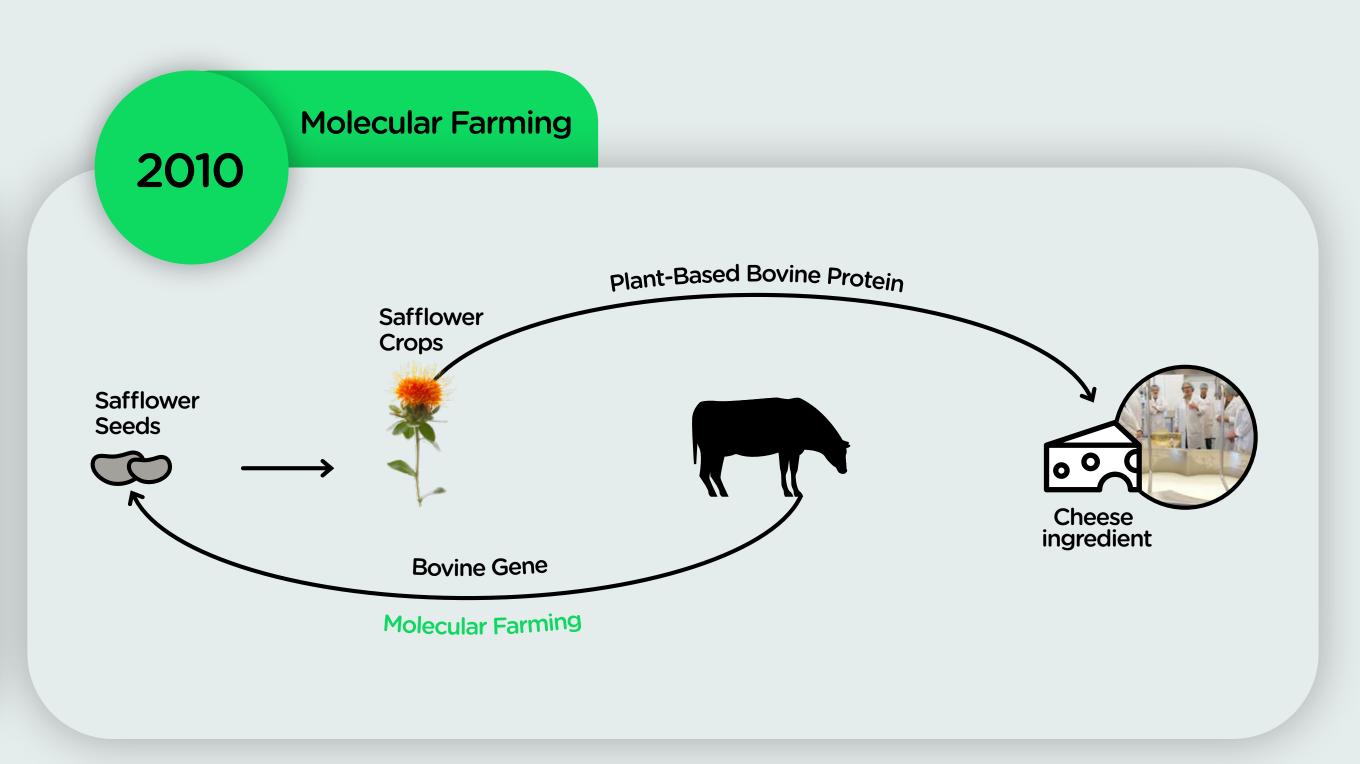
Development Scale-Up Selection **Transformation** Production Engineered Real DNA Vector is Seeds are cells grow into harvested and (protein of inserted into plant whole plants interest) is isolated crushed chromosomes Cells expressing Gene is Plant-based Plants grow first the desired proteins inserted into **Animal Protein** in greenhouses and are selected and expression vector then at the fields Ingredients grown into cultures



Proof of Concept: Why Chymosin?

Chymosin is a validation molecule in biotechnology by being the first protein for food been approved by the FDA with precision fermentation





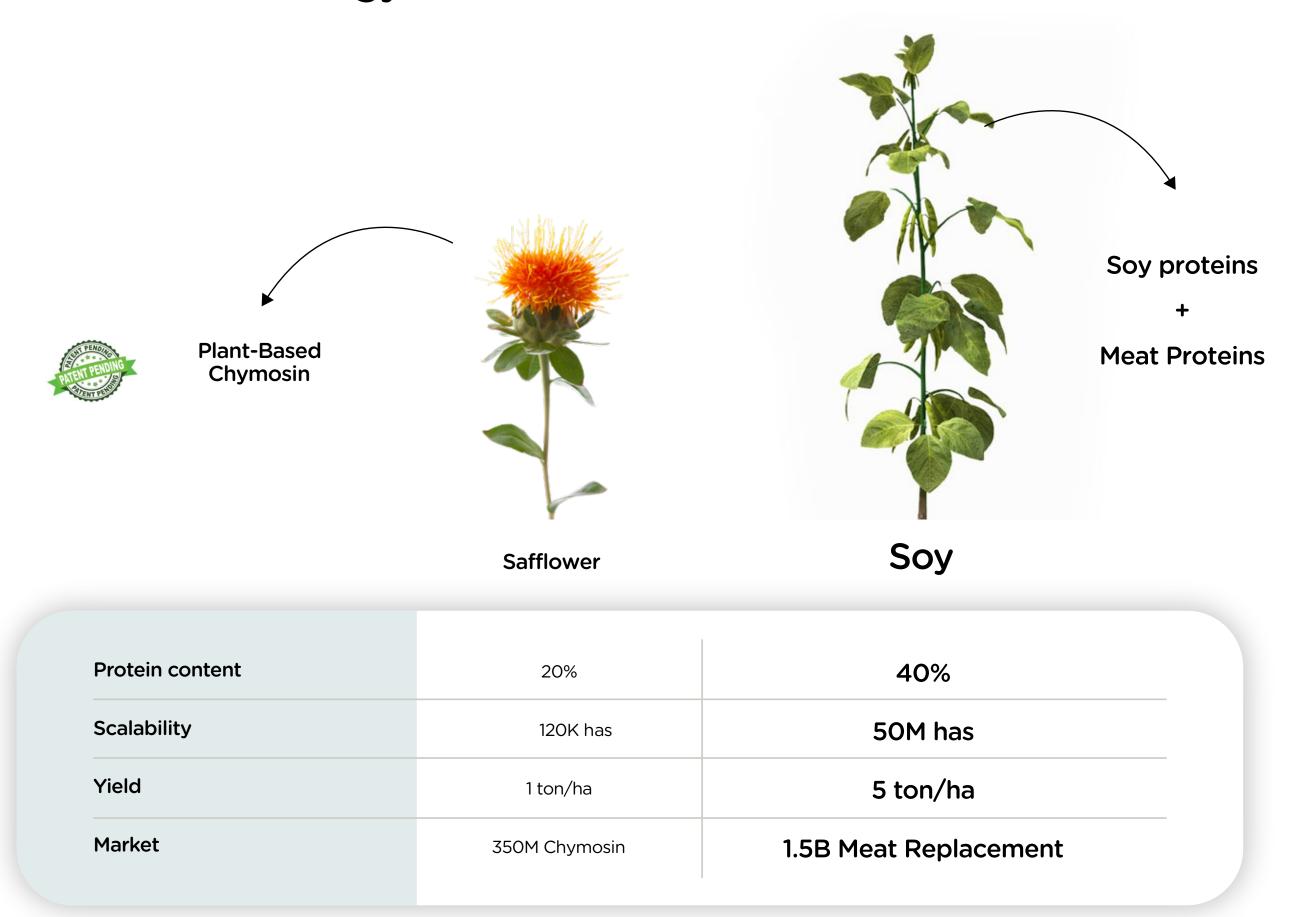
"Groundbreaking Moment for Biotechnology"

Moolec's team achieved the same with plants¹



Transferrable & scalable technology

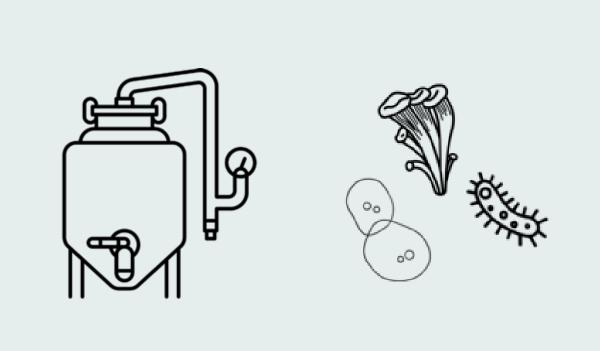
Based on our Proof of Concept we were able to extend our technology to new hosts with enhanced features.





Fermentation: Our Validation Platform

Precision fermentation complements Molecular Farming technology as validation stage and faster go-to-market pathway.



- Fast application testing
- Quick regulatory footprint
- ✓ IP discovery

- Partnerships and commercial opportunities
- ✓ Product development

Technological Strategy

Expansion Stage / High Scale

Validation Stage / Low Scale

Stage 2: Molecular Farming

Stage 1: Fermentation - Strategic Joint Venture 💠 grupoinsup





Pipeline Status

PROGRAM	HOST	PROJECT	PHASE ¹	R&D				OPERATIONS		PLANNED	REGULATION	SAM ²
				DISCOVERY	PROOF OF CONCEPT	EARLY DEVELOPMENT	ADVANCED DEVELOPMENT	PRE-LAUNCH	PRODUCT LAUNCH	COMMERCIAL	STATUS	2025
Dairy ingredient and Nutritional oil (Chymosin & GLA)	Safflower	SPC2	-						2025	2025		350M ³
		GLASO	-								1.5B ⁴	
Meat Replacement (POORK+ & BEEF+)	Yeast	YEEA1	1							2025		
		YEEA2	1							2025		
		YEEA3	2							2026		
	Soybean	SOOY1	3							2027		1.5B ⁵
		SOOY2	3							2029		1.50
		SOOY3	3							2029		
		SOOY4	4							TBD		
	Pea	PEEA1	3							2028		



SCIENCE IN

PROTEINS

ALTERNATIVE

Refers to different phases of meat replacing process
 Serviceable Available Market

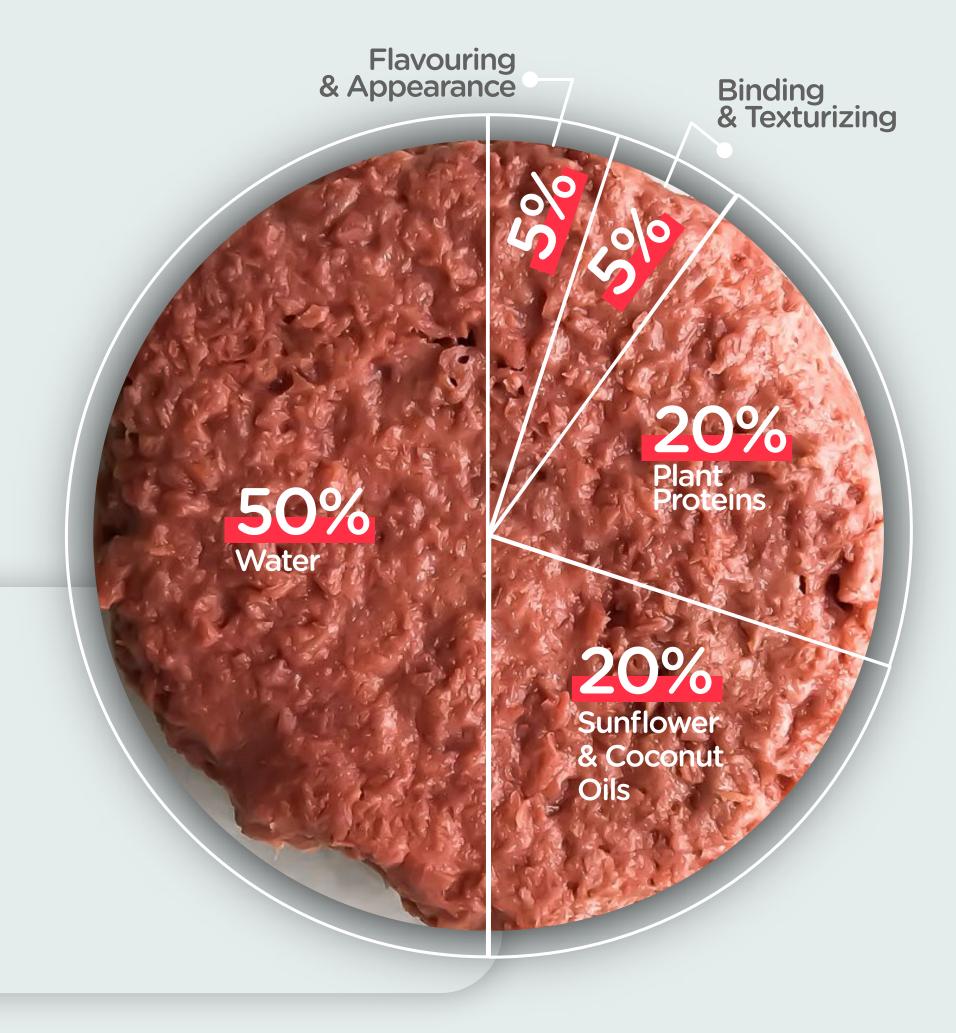
Moolec internal analysis based on Global Rennet Market 2022-2027 - Mordor Intelligence
 Moolec internal analysis based on Global Gamma Linolenic Acid market. Market size, status and forecast to 2028 - Verified Market Research
 Moolec internal analysis based on Plant-based Ingredients Market 2021 - MarketsAndMarkets

Plant-Based Meat Ingredients by Weight¹

Alternative meat industry still uses traditional ingredients, limiting it from overcoming major challenges and meeting consumer expectations.

Current industry challenges

- X Not clean label. 20+ different components
- X Not fully natural. Synthetic and chemical additives
- X Not the same nutritional values to animal-based



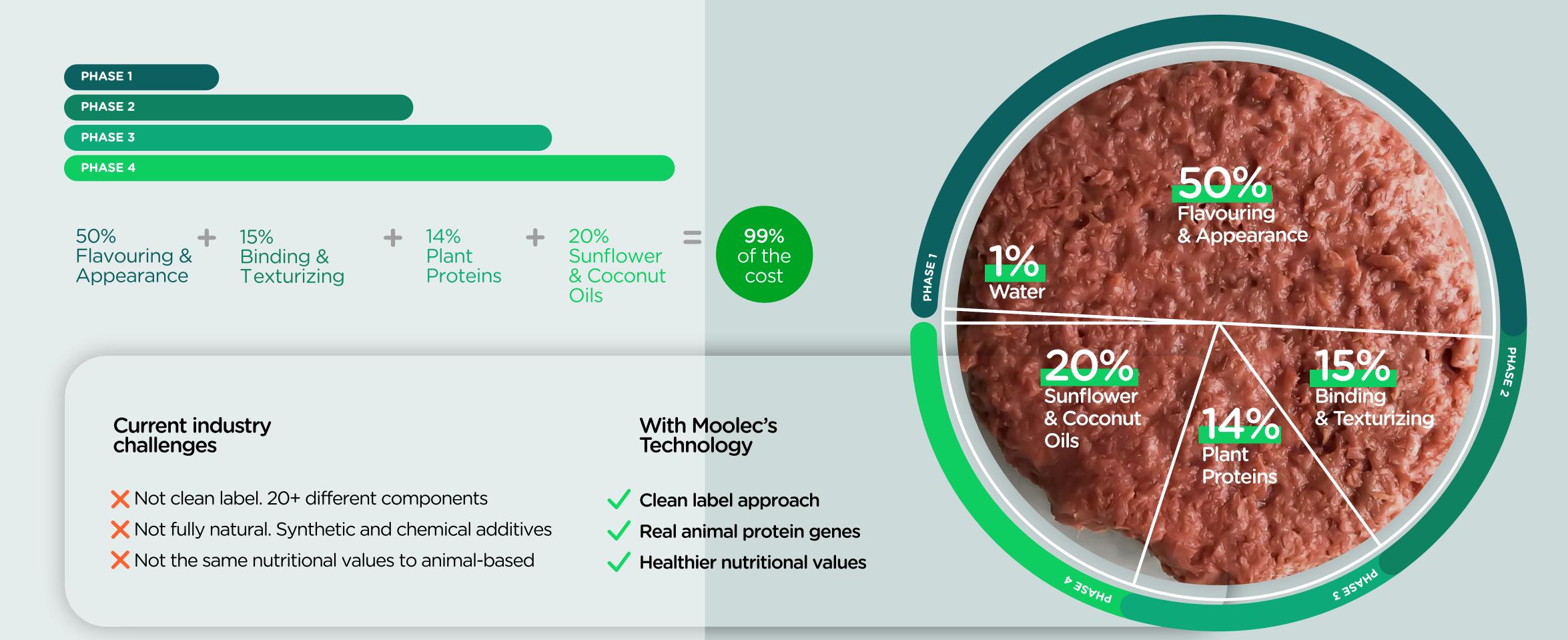


SCIENCE IN

PROTEINS

ALTERNATIVE

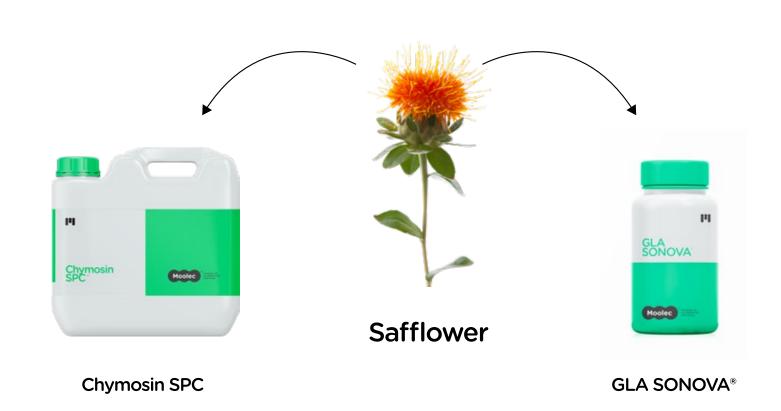
Moolec's Substitute Process by Cost¹



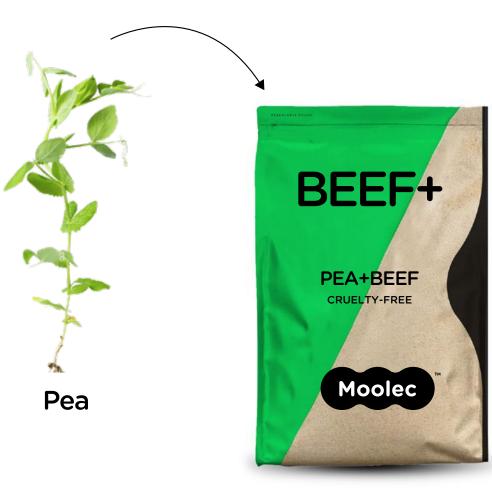


Product Portfolio

Enhanced plant-based ingredients with real animal proteins inside¹.







Dairy Ingredient

Plant-based chymosin, a key ingredient for cheese production compulsory for the clotting step.

Texture

SCIENCE IN

PROTEINS

ALTERNATIVE

Nutritional Oil

Plant-based GLA oil destined for enriching food, nutraceutical products, and pet food².

Nutrition³

Meat Replacement

Plant-based real porcine proteins embedded within the matrix of native soy proteins to enhance alternative meat products.

Sensory⁴/Nutrition³



Plant-based real bovine proteins embedded within the matrix of native pea proteins to enhance alternative meat products.

Sensory⁴/Nutrition³



¹ Applies to plant-based Chymosin, POORK+ and BEEF+ products. GLA is a plant-based nutritional oil

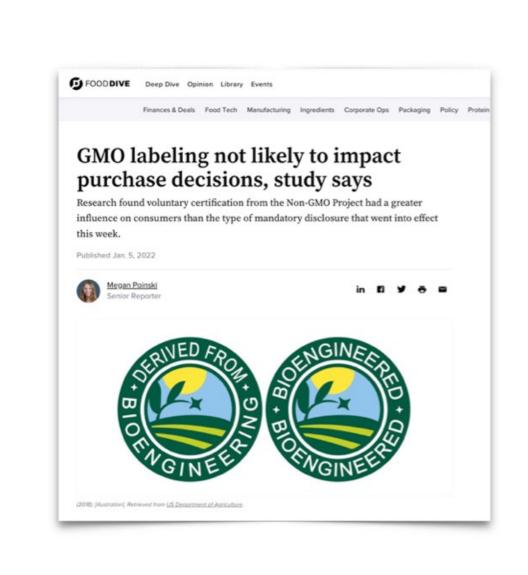
² The FDA has approved the GLA-containing safflower seed oil as a new ingredient in dietary supplements, nutritional beverages, and medicinal foods for humans. The FDA has also approved the use of the seed oil as an ingredient in dog and cat food and the use of the seed meal in cattle and poultry feeds. Moolec is conducting pre-submission consultation with the FDA with respect to additional uses in food products for humans and animals

³ Nutrition can refer to a superior digestibility of the expressed protein or any improved micronutrient content and subsequent bioavailability

⁴ Sensory implies an improved perception after inclusion into the formulation of a specific food product such as meat replacers

Today most consumers accept GMO Food

98% of all soybeans grown in the USA are GMO, and Impossible Burger's successful rollout confirmed that GMO is no longer a material issue in the US consumer's minds^{1,2}.





Transparency and the cause's purpose are key

Discussion gravitates around science, hunger and climate change.

Moolec promotes a new scientific movement³:





Regulatory Pathway

Moolec is subject to the laws and regulations governing biotechnology and food companies in the jurisdictions in which we operate.

Regulation of Plant Biotechnology Products









Regulation of Food and Ingredient Products











Other Regulatory Requirements

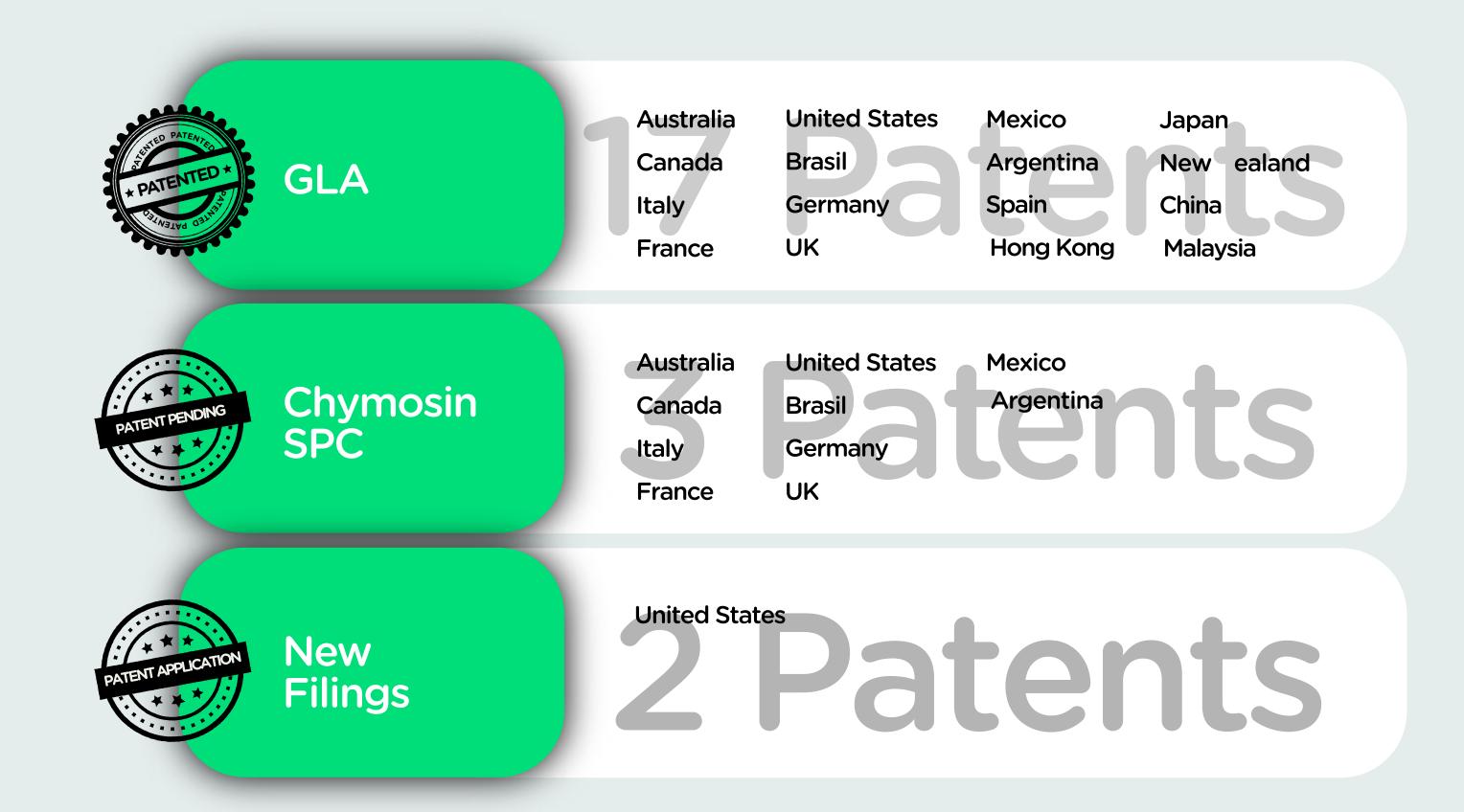
Subject regulations and requirements related to:

- Safe working conditions
- Laboratory and distribution practices
- Transportation
- Disposal of hazardous or potentially hazardous substances
- Cross-border transit of finished goods and raw materials



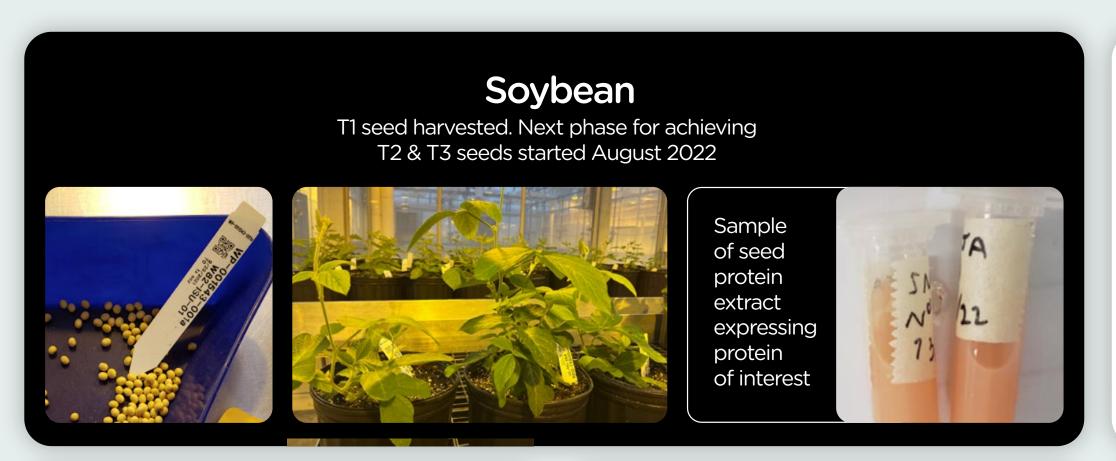
Patent Portfolio

Moolec stands on a strong and growing IP strategy with great understanding of the biotech landscape offering a competitive advantage on its execution.





Latest Milestones











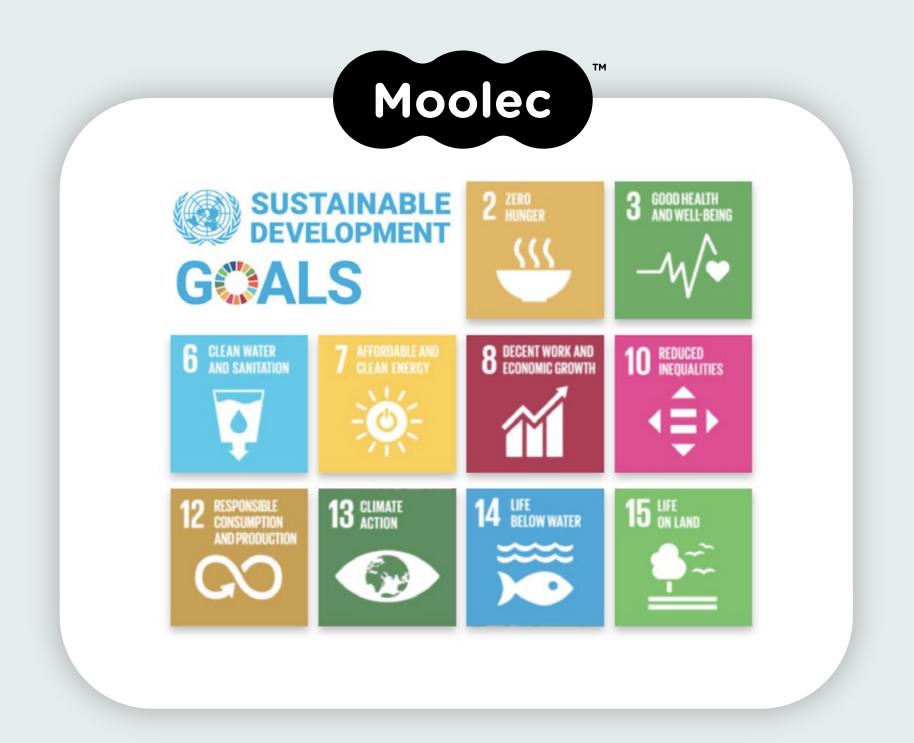






Moolec addresses directly 10 of the 17 SDGs

We use SDGs and 2030 Agenda as guidelines to strategically align our business in the search of the building of a more equitable, resilent and sustainable food system^{1,2}.





From ending poverty,
hunger to responding to
climate change, food
and agriculture lie at the
very heart of the 2030
Agenda for Sustainable
Development.



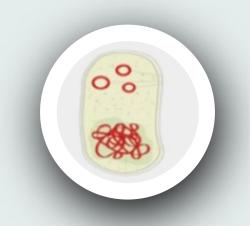
SCIENCE IN

PROTEINS

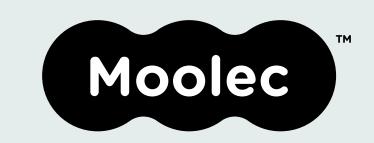
ALTERNATIVE

Environmental & Social Impact¹

Moolec's technology is much more friendly to the environment and promotes an inclusive global value chain, bringing farmers back to the equation.







Main Concept

SCIENCE IN

PROTEINS

ALTERNATIVE

Fermentation

Cultured meat

Molecular Farming

Water usage	Medium High	Medium	Low
Energy eficiency	Low	Low	High
GHG Emisions	High	High	Low
Carbon capture	Negative Negative	Negative Negative	Positive
Workforce inclusion	Medium	Low	High

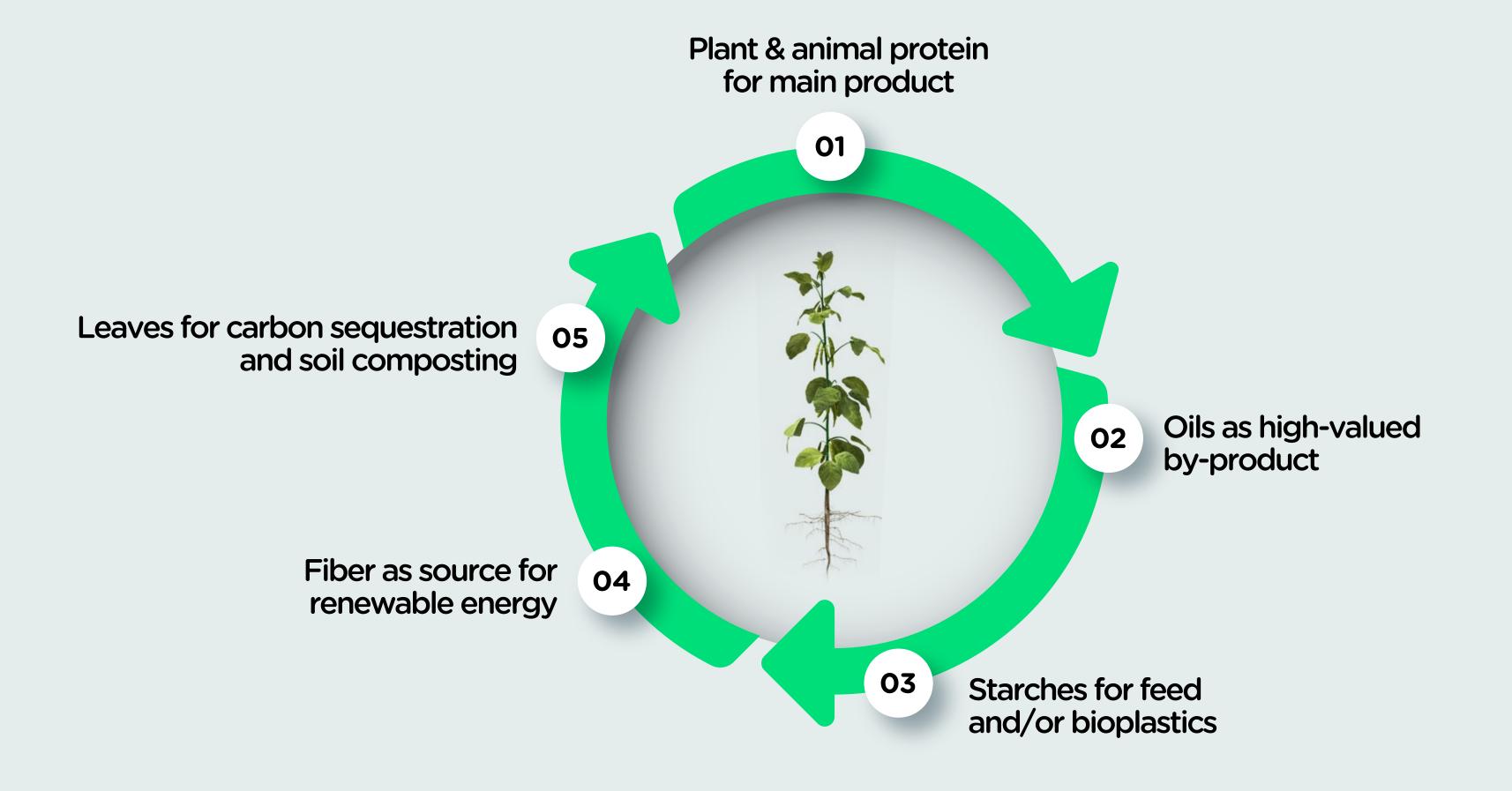


¹Sources:

- https://www.studyfinds.org/taste-plant-based-diet/
- https://www.foodnavigator-asia.com/Article/2021/08/17/Plant-based-nutritional-pitfalls-Why-novel-products-don-t-necessarily-improve-diet-quality-Study
- https://www.morningstarfarms.com/content/dam/NorthAmerica/morningstarfarms/pdf/MSFPlantBasedLCAReport_2016-04-10_Final.pdf
- https://link.springer.com/article/10.1007/s11367-015-0931-6
- https://thecounter.org/lab-grown-cultivated-meat-cost-at-scale
- https://gfi.org/wp-content/uploads/2021/03/cultured-meat-LCA-TEA-policy.pdf

Focused on using all parts of the plants

We create sustainable products and by-products following circular supplies and resource recovery strategies².





SCIENCE IN

PROTEINS

ALTERNATIVE

https://www.accenture.com/t20150523t053139__w__/us-en/_acnmedia/accenture/conversion-assets/dotcom/documents/global/pdf/strategy_6/accenture-circular-advantage-innovative_business-models-technologies-value-growth.pdf

