

Cultivating a healthy world

Aleph Farms is a food company poised to become a leader of the \$1.2 Trillion global meat industry, scaling a proven meat cultivation platform with a clear regulatory path. Instead of slaughtering animals, we cultivate steaks directly from animal cells. Produced in automated and hygienic cultivated meat reduces the risk for contaminants or pathogens, and significantly minimizes the meat production's environmental footprint.



A new standard for meat



Cell-based meat



Quality beef steak



Non-GMO

Aleph Farms receives accolades for its innovation and contribution to the global sustainability movement



10 most promising innovations of 2020



5 food stories that defined 2019



Rising Food Star



Seal of excellence



Most promising Technology Pioneers of 2020



50 hot tech companies globally in 2019



10 Israeli innovations of the last decade



35 hottest Israeli startups of 2020



20 hottest startups of 2019

Key Management



Prof. Shulamit Levenberg
Co-Founder and CSO



Didier Toubia
Co-Founder and CEO



Dr. Neta Lavon
VP of R&D



Leading a sustainable and resilient food ecosystem to Build Back Better

Four pillars of sustainability:



Environmental

Reduce carbon, water, and waste footprints by implementing sustainable technologies and a circular production model throughout the supply chain.

Economic

Improve food and economic security by creating a resilient, traceable, and transparent supply chain with food at an affordable price.

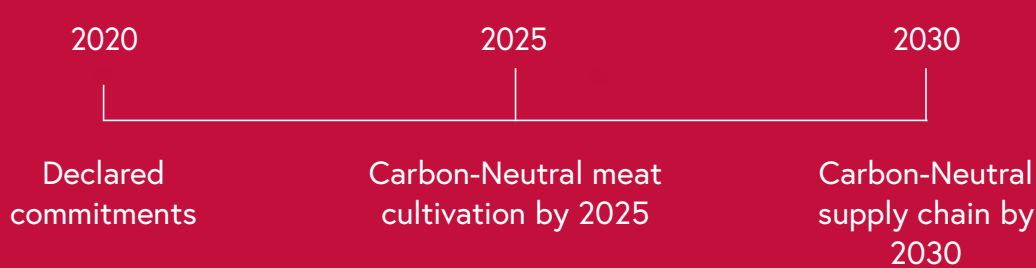
Health and Nutrition

Provide accessible nutrition to promote human health and prevent diseases, addressing issues caused by malnutrition and unhealthy diets.

Social

Create inclusive business models and collaborations that empower local communities, delivering more benefits to regenerative, smallholder livestock farms.

Aleph Farms is leading the transition toward a carbon-neutral economy



Steak - the holy grail of cultivated meat

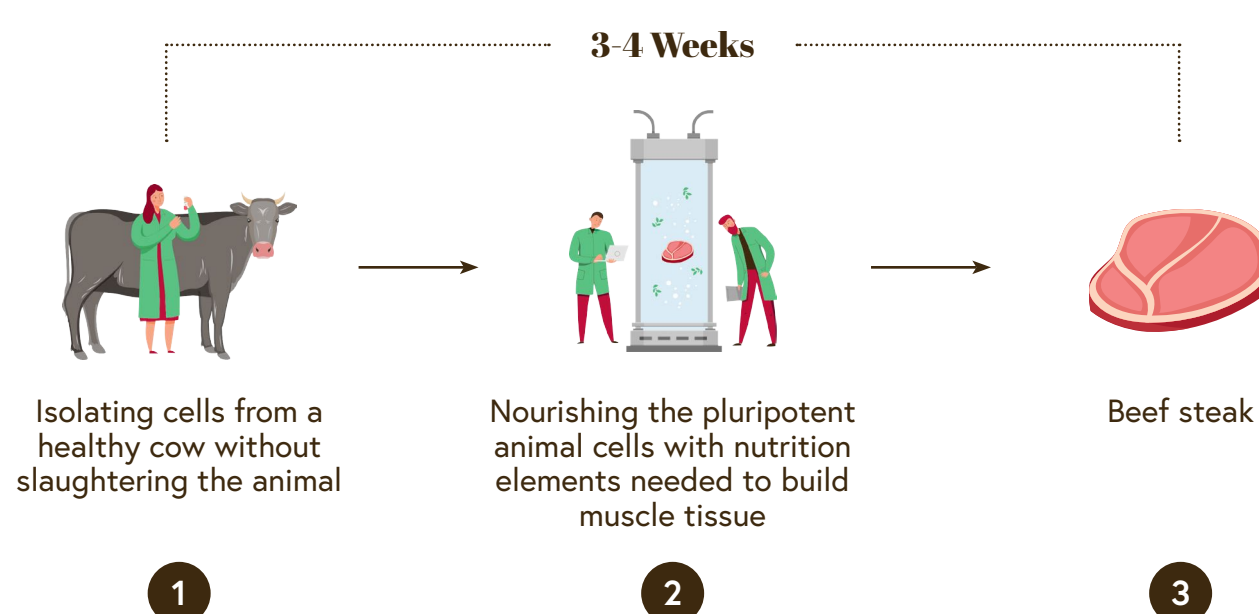
Over the course of 20 years, Prof. Shulamit Levenberg has developed a tissue engineering platform with medical applications, repairing tissues and leading a change in the world of biology and medicine.

Co-Founding Aleph Farms with the Strauss Group, this unique platform was adapted to the food sector, specifically meat production, to meet all commercial requirements for a food product.

This groundbreaking technology enables Aleph Farms to grow beef steaks, as compared to the minced meat products of competitors. With a scalable and cost-efficient technology platform, Aleph Farms cultivates steaks directly from non-GMO and non-immortalized cells, as naturally found in the animal's body.



Rather than slaughtering animals, we cultivate meat starting with the basic building block of all life - the cell



Aleph Zero

Providing unconditional access to healthy nutrition to anyone, anytime and anywhere.

In September 2019, Aleph Farms became the first to produce meat in space together with 3D Bioprinting Solutions, on board of the International Space Station (ISS)—339km above any natural resource. To ensure food security while reversing climate change, Aleph Farms is developing a closed-loop production for cultivated meat, pushing the boundaries of food systems in one of the most extreme environments imaginable.



Crafting an experience

Meat is more than just a protein. It is a food that elicits emotion and that is ingrained in our society.

We are establishing a new category of meat with its own culture and universe of new experiences.

Contact us

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