



Revolutionizing the Production of Milk





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Video

https://youtu.be/0UMiycn6dCM

Company Highlights

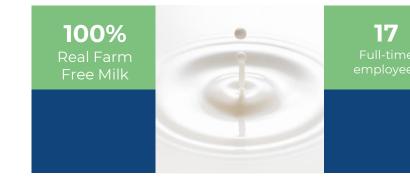


Wilk is seeking to redefine the dairy industry with real, cell-based milk

Company Overview

- Israeli-based, pioneer in the development of cultured milk
- Started its operations in 2020 leveraging licensed academic research since 2009
- First cell-based milk company to go public, listed on the TASE since February 2021

- Strategic partnership with the Central Bottling Company (franchise owner of Coca-Cola Israel), and owner of Tara, a leading international dairy company
- Broad market potential, including dairy products, human breast milk, and specialty dairy ingredients







10+



Highly-Experienced Team



Tomer Aizen
CEO

15+ years of experience in commercial managerial positions in the healthcare field. Skilled in creating value through multidimensional actions. Holds a bachelor's degree in Law and is a certified Lawyer.



Nathaniel Benchemhoun VP Business Development

10+ years of experience in operational management positions. Rich experience in VC and corporate innovation. Trusted advisor to global Fortune 500 companies in the fields of strategy and innovation.



Prof. Nurit Argov-Argaman CTO

14+ years of specialization in the study of metabolic control in milk compositions. Senior Lecturer at the Hebrew University of Jerusalem. Postdoctoral Fellowship in Food Science and Technology.



Rachelle Neumann
VP Marketing

20+ years of executive leadership in the healthtech, technology, and other sectors. Previously a trusted advisor to management teams at Roche, Philips, Teva, and Toyota. Certified Public Accountant and holds an MBA.



Tomer Keren VP R&D

18+ years of experience in the biomedical domain. Managerial experience including CTO of Biogal Galed Labs. Doctorate and a degree in molecular biology and food biochemistry.



Yael Ravhon Advisor

Former founder and CEO of Abbott Israel. 20+ years of experience in the field of pharma, medical nutrition and baby food.



Prof. Bruce German
Advisor

Top global KOL in the scientific field of milk and breast milk. Respected advisor to various and globally leading dairy companies.



Prof. Kevin Nicholas

Advisor

Respected scientist focused on exploiting the evolution of lactation to identify the function and delivery of milk bioactives.















Milk is Unique

Evolution

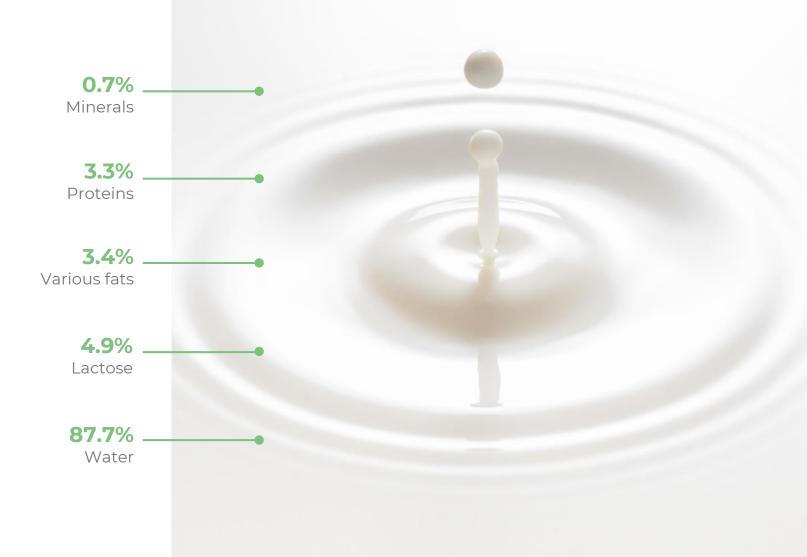
Milk is the only whole food evolved solely to provide complete nutrition to mammals.

Complex

Contains over 2000 micro and macronutrients which support survival and development.

Unique

Its unique delivery system enables the most efficient mechanism to absorb nutrients



Challenges in the Traditional Dairy Industry





Boom in Consumption

- Expected global population of ~10 billion by 2050¹
- 56% growth in global food consumption by 2050 versus 2010¹



The Dairy Industry Environmental Effects

- 1L of milk requires 1,000L of water²
- 4% of total global anthropogenic GHG emissions³



Consumer Shift For Eco-Friendly Alternatives

- Growing consumer concern regarding animal welfare⁴
- Rising demand for sustainably farmed and animal-free goods⁴

Challenges for Babies





Limited Proportion of Babies Get Breastfed

- World Health Organization recommends exclusive breastfeeding for the first 6 months¹
- Less than half of babies are breastfed for that entire period¹



Preterm Newborns Require Breast Milk to Survive

- 10% of babies are born preterm²
- Potentially fatal consequences²



Limited Availability of Safe Human Breast Milk

- Growing consumer concern regarding animal welfare⁴
- Rising demand for sustainably farmed and animal-free goods⁴

Transformative Technology



01 Collection

Collecting mammalian mammary gland tissue.



02 Isolation

Isolating mammary epithelial cells.



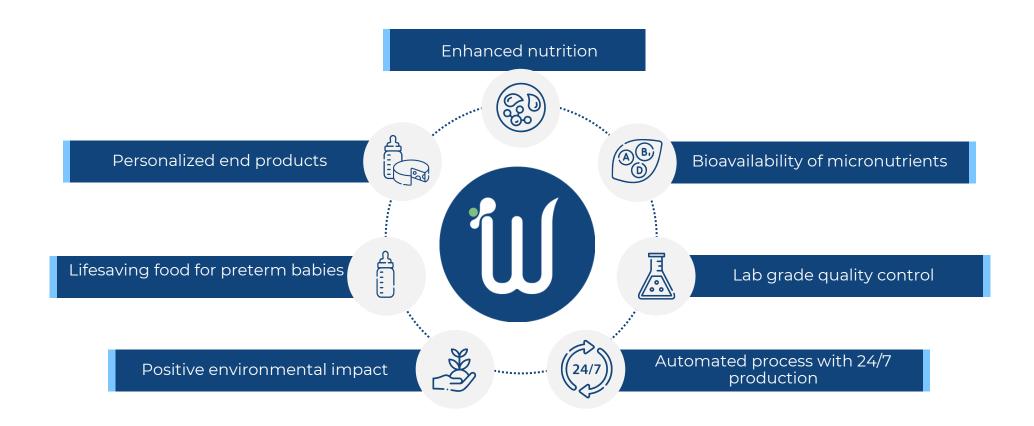
03 Cultivation

Cultivating milkproducing cells in bioreactor.



Benefits of Cell-Based Milk





By revolutionizing the production of milk, we will benefit humankind and the environment alike

Business Model



Multiple Applications



Animal Milk

 Real, cultured animal milk which can be used in a variety of dairy products including milk, cheese, butter, yoghurt, and ice cream.



Human Breastmilk

High-quality, real human breastmilk, which will reduce health and development gaps between breastfed and formula-fed infants.



Specialty Ingredients

Technology that can control the composition of milk, enabling the isolation of specific molecules including HMOs, vitamins, essential fatty acids, sterols, and more.



Existing partnership with the Central Bottling Company (Israel), franchise owner of Coca-Cola Israel. Owner of Tara, Israel's 2nd largest milk processor, and Clover, South Africa's largest dairy company.

Licensing Partnerships

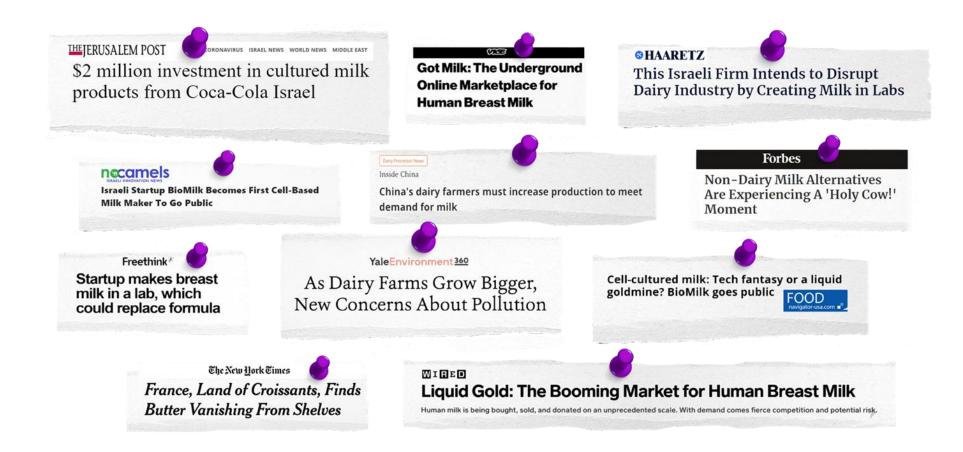
B2B Sales

Joint Developments

Dairy Product Companies Dairy Processing Companies Infant Formula Companies Dairy Equipment Manufacturers Nutritional Supplement Manufacturers

International Awareness and Recognition in 2021





Leadership on ESG Issues



Wilk directly addresses 10 of the United Nations' 17 Sustainable Development Goals







Life on Land

Responsible Consumption and Production

Gender Equality

Partnerships for the Goals

Industry, Innovation and Infrastructure **Decent Work and Economic Growth**

Reduce Inequalities





THANKS FOR YOUR ATTENTION

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