



Stage
Seed

Industry
Ag-Tech, Aquaculture

Market size 2023
\$330B, SOM \$110B

Business model
SaaS, B2B, VAR

Top milestones
\$10K POC, Israel Fish Association
\$15K Blue economy accelerator
\$40K TNUFA IIA R&D program

What we seek
\$300K, 2Y Pre-Seed round

Team

- Zivan Shavit, Founder, CEO
- Asaf Golan, Co-Founder, CTO
- Nitsan Golan, Biologist
- Dr. Odi Zmorah, Biologist
- Netta Duitchmann, Business Promotion.

Independent End-2-End Aquafeed platform

Problem: Over 500,000 aquafarms waste 60% of production costs estimated at \$110B/year on external processed fish feed, creating:

- Supplier dependency bottlenecks
- Nitrite water pollution from unsustainable feed
- Stagnant profits despite \$330B, 7.2%^{CAGR} industry.

Solution: Ai-powered on-site fish feed production system. On-site Autonomous Live-feed Production System, Utilizing Ai platforms to produce natural aquafeed from natural local resources.

- ☑ Feed supply independence results 30% reduction in production costs.
- ☑ Reducing water residue via bio-optimized recipes.
- ☑ Real-time Ai adjustments platform.

Competitive advantage:

1. Accumulating algorithmics and data.
2. SaaS model ensures adaptability & integration.

Go 2 Market: Targeting B2B strategic industry companies by Account-Based Marketing (ABM).

Investment Highlights:

💰 High Market Demand, Rapidly growing industry seeking innovative, self-sufficient solutions.

📈 Scalable Business Model, AI-powered SaaS solution, positioned for fast widespread adoption.

👥 revolutionizing aquaculture production chains.

🚀 Strong Financial Trajectory, Highly significant revenue growth and profitability potential.

Team:



Asaf Golan
Co-Founder, CTO

Mathematician, Computer Engineer. Imaging deep learning solutions, advanced algorithms R&D expert.



Zivan Shavit
Founder, CEO

Architect & PM. Aquafarming R&D expert. Projects development, design, plan & execution Leader.



Nitsan Golan
Biologist

Leading biologist, R&D specialist in aquaculture, leader of zooplankton breeding institute expert

PROBLEM	SOLUTION	UNIQUE VALUE PROPOSITION	ADVANTAGE	COSTOMER SEGMENT
1. 4-decade Profit declination 2. Nitrite residue 3. Technological Fixation	Autonomous feed production system Ai driven using local natural resources	1. On-site feed supply 2. Utilizing local resources 3. Real-time monitoring & managing 4. Multiple data collection	1. Ai algorithms 2. Bio Protocols 3. Accumulating data-base	1. Seafood marketing companies 2. Fish farming corporations 3. Fish farming distributors
	KEY METRICS		CHANNELS	
	1. Bio-mass production 2. Accumulating data collection		1. Preliminary Business connections 2. Direct B2B	
COST STRUCTURE			REVENUE STREAMS	
1. System manufacture & supply 2. Maintenance			1. System setup 2. MRR	

