

# Why Partner with Us

## Built for Real-World Production. Ready for Long-Term Partnership

Whether you're launching a new line of high-performance treats or preparing a consumer-ready food product, our solutions are built to scale with you.

We offer:

- A partner mindset — not just a platform
- Licensing and co-development options
- Modular systems that reduce risk and accelerate timelines
- Flexible integration with existing manufacturing environments
- Fast onboarding, expert support, and a real pathway to market

Join us in delivering the next option for pet and human food. Contact us at [business@benemeat.com](mailto:business@benemeat.com) to learn more about our state-of-the-art production technology and how it can benefit your business. Let's pave the way for ethical, scalable solutions that help diversify the global protein portfolio without compromising on quality. Let's build the next chapter of protein production together.

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Learn more at:



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BeneMeat



## The Next Option for Pets, People, and the Planet

Cultivated Meat. Built for Scale. Backed by Science.

# Who We Are

We don't just make cultivated meat. We build the systems that make it possible.

Founded in 2020, Bene Meat Technologies is a European biotech company developing the complete technological ecosystem for cultivated meat production: cell lines, media, bioreactor scale-up processes to quality control, all optimized for real-world manufacturing.

Backed by BTL, a global leader in medical technology, we bring industrial-grade precision, scientific rigor and safety-first thinking to the next generation of protein

## Cultivated Meat: An Important Opportunity to Diversify Your Protein Portfolio

- Growing global demand for animal protein and sustainable meat alternatives
- Changing consumer values: ethics, health, and sustainability
- Need for secure, traceable supply chains
- Nutritionally superior: High in protein, low in fat and sugar, adaptable to special diets
- Margin opportunities in high-value differentiated products

Proven. Registered,  
Ready.

- First registered production of cultivated feed ingredient in the EU
- First peer-reviewed lifecycle analysis (LCA) for cultivated meat in pet food
- Winner, 2024 Česká Hlava Industrie Award for biotech innovation
- 150+ experts across biology, engineering, food technology, and regulatory science

# What Makes Us Stand Out?

1

## End-to-End Platform

From species-specific cell lines and animal-free media to bioreactor scale-up and quality control. We deliver a full-stack solution, optimized for production.

2

## Biology Built for Real-World Impact Across Pet & Human Food Applications

Our cell bank covers multiple species. Our systems support everything from nutritionally tailored pet treats to clean-label human foods. Antibiotic-free, hormone-free, and FBS-free.

3

## Industrial-Scale and Seamless Tech Integration

Our cells are optimized for production: rapid growth, robust survival. Our systems are designed for manufacturing efficiency, not lab demo performance. Our expertise enables seamless transitions from lab to plant, with continuous cost optimization.

4

## Meaningful Advances Towards Economic Viability

Our technology is designed with a specific focus on industrial-scale production that balances cost-efficiency with high-output capabilities.

5

## Regulatory Fluency

Active submissions in the US and Canada. Approvals in the EU, UK, and Singapore. In-house team with deep experience in preparing novel food dossiers, site certifications, and pre-market alignment.