

Greek agrifood biotechnology company offers a high-phenolic olive oil dietary supplement for distribution and private-label cooperation, under commercial or supplier agreements

Summary

Profile type

Business Offer

Company's country

Greece

POD reference

BOGR20260723019

Profile status

PUBLISHED

Type of partnership

Investment agreement
Commercial agreement
Supplier agreement

Targeted countries

• All countries

Contact Person

[**Myrthe BONGERS**](#)

Term of validity

24 Jul 2026
24 Jul 2027

Last update

24 Jul 2026

General Information

Short summary

A Greek agrifood biotechnology company offers a ready-to-market dietary supplement in capsules, produced through a patented process from high-phenolic Greek extra virgin olive oil and containing a standardised complex of olive oil polyphenols. Available in 5 mg capsules and customised private-label formulations, the company seeks distributors, importers, nutraceutical companies and private-label brands under commercial or supplier agreements.

Full description

Established in 2021, the Greek agrifood and biotechnology company specialises in the research, production and processing of high-phenolic olive oil and olive oil polyphenol-based dietary supplements. Headquartered in Athens, it has production facilities in Agioi Theodoroi and Oinofyta and operates its own olive mill. Its research-led team combines expertise in pharmaceuticals, chemistry, medicine, food science and business development. Almost all shareholders hold a PhD and all have at least a master's degree. The company collaborates with universities and hospitals on the scientific evaluation of olive oil phenols. The company has established a supply chain that provides access to more than 5,000 tonnes of high-phenolic Greek olive oil annually.

The company's flagship dietary supplement is a standardised extract obtained from high-phenolic, early-harvest Greek extra virgin olive oil and formulated in capsules. Its patented extraction process, developed following approximately 20 years of scientific research, selectively isolates oleocanthal together with the natural complex of olive oil polyphenols and converts them into a water-soluble powder. Each standard capsule contains 5 mg of olive oil polyphenols in their natural proportions, with oleocanthal accounting for more than 50% of the total content. The formulation also contains oleacein, oleuropein aglycone, ligstroside aglycone, hydroxytyrosol and tyrosol. According to the company's formulation data, one capsule provides a quantity of polyphenols comparable to approximately two tablespoons of high-phenolic extra virgin olive oil or four to five tablespoons of commonly available extra virgin olive oil.

The product offers a precise, zero-calorie dose without the bitter taste associated with very high-phenolic olive oil and has a shelf life of two years. Unlike conventional olive oil or generic single-compound supplements, it retains the natural combination of key olive oil phenols in a standardised, stable and easy-to-use format. The formulation has been evaluated in a randomised, double-blind, placebo-controlled clinical trial involving 106 individuals with metabolic syndrome, in which the intervention group received two capsules daily for 12 weeks. The study, published in Clinical Nutrition ESPEN, reported statistically significant improvements in selected glycaemic, cardiovascular, metabolic and wellbeing-related parameters.

The supplement is already available as a ready-to-market 5 mg formulation in bottles of 30 or 60 capsules.

For private-label cooperation, the company can provide customised branding and packaging and, subject to agreement, formulations containing 10 or 20 mg of polyphenols per capsule. Its annual production capacity reaches approximately 500,000 packs or 15 million capsules.

The company seeks distributors, importers, commercial agents and specialised wholesalers with established channels in food supplements, pharmacies, health and wellness retail, specialist e-commerce or premium nutrition. It also seeks nutraceutical companies and private-label brands wishing to market the supplement under their own brand. Partners are expected to support local market entry, regulatory and labelling requirements, sales and promotion and to provide realistic volume forecasts. Cooperation is envisaged under commercial or supplier agreements negotiated on a case-by-case basis.

Advantages and innovations

The product combines patented extraction technology, a standardised natural olive oil polyphenol complex, product-specific clinical evaluation and scalable production.

- The patented process, developed following approximately 20 years of scientific research, selectively isolates oleocanthal together with the natural complex of polyphenols from high-phenolic, early-harvest Greek extra virgin olive oil and converts them into a water-soluble powder. Patent protection covers Europe, the United States, Japan, Australia and New Zealand.
- Unlike generic single-compound supplements, the formulation retains the natural combination and proportions of key olive oil phenols. Each standard capsule contains 5 mg of polyphenols, with oleocanthal accounting for more than 50% of the total content, together with oleacein, oleuropein aglycone, ligstroside aglycone, hydroxytyrosol and tyrosol.
- One capsule provides a quantity of polyphenols comparable to approximately two tablespoons of high-phenolic extra virgin olive oil. It offers a precise, zero-calorie dose without the bitter taste associated with very high-phenolic oils and has a shelf life of two years.
- The formulation has been evaluated in a randomised, double-blind, placebo-controlled clinical trial, involving 106 individuals with metabolic syndrome. Following two capsules daily for 12 weeks, the study reported statistically significant improvements in selected glycaemic, cardiovascular, metabolic and wellbeing-related parameters.
- The product is already available in ready-to-market bottles of 30 or 60 capsules. Private-label partners can obtain customised branding and packaging and, subject to agreement, formulations containing 10 or 20 mg of polyphenols per capsule.
- Annual production capacity reaches approximately 500,000 packs or 15 million capsules, enabling reliable supply for international distribution and private-label partnerships.

Technical specification or expertise sought

Stage of development

Already on the market

IPR Status

IPR granted

IPR Notes

Sustainable Development goals

• **Goal 3: Good Health and Well-being**

Partner Sought

Expected role of the partner

The company is seeking international partners with established experience and commercial networks in food supplements, nutraceuticals, health and wellness products, pharmacy channels or premium nutrition.

Distributors, importers, commercial agents and specialised wholesalers are expected to introduce and develop the product in their respective markets.

The company is also seeking nutraceutical companies, food-supplement brands and private-label partners wishing to market the formulation under their own brand.

Partners may be small and medium-sized enterprises, mid-caps or large companies. Previous experience with dietary supplements, natural health products, pharmacy sales or Mediterranean nutrition products would be particularly relevant.

Cooperation is envisaged under a commercial agreement for distribution, representation or market development, or under a supplier agreement.

The intended outcome is a stable, long-term partnership leading to sustained international sales and market expansion.

Type of partnership

Investment agreement

Commercial agreement

Supplier agreement

Type and size of the partner

• **SME <=10**

• **Big company**

• **SME 50 - 249**

• **SME 11-49**

Dissemination

Technology keywords

Market keywords

• **07003002 - Health food**

Targeted countries

• **All countries**

Sector groups involved

Media

PDF documents



[Company and product specifications presentation](#)

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