

RNS Miscellaneous



Portfolio Update: Solar Foods receives EUR4.3m

AGRONOMICS LIMITED

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Agronomics Limited

("Agronomics" or the "Company")

Portfolio Update: Solar Foods receives €4.3 million from Business Finland

Agronomics is pleased to announce that portfolio company Solar Foods Oy ("Solar Foods"), focussed on developing its novel protein Solein, has received €4.3 million of new funding to support its €8.6 million development project for the commercialisation of Solein, its novel protein made from air. Agronomics has a 5.35% equity interest (on a fully diluted basis) in Solar Foods following a €3.0million investment in September 2020.

The announcement is set out below with no material changes or adjustments:

"Solar Foods has been granted €4.3M of new financing from Business Finland to support its €8.6M development project for commercialising Solein[®], Solar Foods natural protein made from air. Business Finland's financing takes the total Solar Foods financing to the total €24.8M.

As a company, we have two important tasks ahead of us: finalising the development of Solein to become market-ready and constructing our demonstration factory. Ever since the founding of Solar Foods, we have enjoyed fruitful cooperation with Business Finland. We are extremely happy about Business Finland's follow-on capability during the growth of companies like us", says Solar Foods CEO and cofounder, Dr Pasi Vainikka.

Solar Foods is a fine example of a startup that Business Finland's services and financing can support in the company's international growth. When vision, innovation, the right team, and resources all play in tandem, Business Finland can give a significant boost to the growth story of a company", says Kari Venäläinen, Account Manager at Business Finland.

Business Finland supports the development of the world's first food produced from thin air.

Solar Foods stands as the first company to produce food by using air-captured CO_2 in a continuous mode, including the preparation of the actual final food products. Solar Foods produces an entirely new kind of nutrient-rich protein, Solein[®], by using air and electricity as its primary raw materials. Based on natural fermentation, this process revolutionises food production, as the production of Solein is non-dependent on the weather, climate, or agriculture.

Having previously co-financed Solar Foods' piloting phase and the company's business incubator project with European Space Agency, Business Finland continues its support by financing the development of the world's first food produced from thin air. "We are happy to join forces for this moonshot: A new and unique ingredient for the humankind that proposes limitless potential for sustainable food production", adds Venäläinen.

A new production plant, the demonstrator, will be a key milestone in Solar Foods' path in reaching its vision of changing the way food is produced. Vainikka elaborates: "Our next target is to finalise funding for the demonstration factory investment. For the demo, we have already covered basic engineering, with also good options for a location that we are about to set in the upcoming weeks.

Dr Juha-Pekka Pitkänen, Solar Foods CTO and co-founder, adds: "After carrying out basic engineering, the Solar Foods production facility is now entering the permitting process. Its function is to demonstrate the future of food production."

Facilitating a gateway to future foods

Planned to be operational in the near future, Solar Foods' new production facility will enable the commercialisation of new food products based on the novel platform ingredient Solein. So far, Solar Foods has already developed over 20 different kinds of food products that utilise Solein.

With basic engineering done and permitting well underway, both Solar Foods' demonstration facility and the company's core team are set for a promising future. The positive direction, supported by a successfully closed Series A financing round, sees the team expanding further with new recruits ready to join the cause. "Solar Foods' vision is to change the way food is produced, and the demonstrator's product is aimed to be permitted as a global novel food ingredient. The world has hope. Food of the future is not a utopia - it is happening now", Pasi Vainikka envisions.

An extraordinary protein for ordinary life

Solein[®] is a complete protein with all the essential amino acids that is light in both taste and appearance. It vanishes into daily meals, while simultaneously maintaining its rich nutritional value and offering a unified solution that caters to virtually every imaginable meal of today. This new, genuinely sustainable and natural protein also provides exciting opportunities for entirely new foods of tomorrow.

Producing Solein can take place in the toughest of environmental conditions, e.g. the desert, the Arctic, or possibly even in space. Because its production process does not involve irrigation, pesticides, fertilizers applied on open land or animals, Solein stands as the world's most sustainable protein.

For more information:

Pasi Vainikka, D.Sc. (Tech.), CEO, Solar Foods Ltd., tel. +358 40 5825 987, pasi@solarfoods.fi".

About Solar Foods

Solar Foods produces protein using air and electricity. Solar Foods revolutionises food production with a method that is not dependent on agriculture, the weather, or the climate. The company was founded in Espoo, Finland, in 2017 by Dr Pasi Vainikka, Dr Juha-Pekka Pitkänen, Sami Holmström, Jari Tuovinen, Professor Jero Ahola and Janne Mäkelä as a spinoff from VTT Technical Research Centre of Finland and the LUT University. www.solarfoods.fi

About Business Finland

Business Finland is the Finnish government organization for innovation funding and trade, travel and investment promotion. Business Finland's 600 experts work in 40 offices globally and in 16 regional offices around Finland. Business Finland is part of the Team Finland network. www.businessfinland.fi

About Agronomics

Agronomics is a leading listed investor in alternative proteins with a focus on cellular agriculture and cultivated meat. The Company has established a portfolio of 14 companies at the Seed to Series B stage in this rapidly advancing sector. It seeks to secure a 5-10% initial ownership in technologies with defensible intellectual property that offer new ways of producing food and materials with a focus on products historically derived from animals. These technologies are driving a major disruption in agriculture, offering solutions to improve sustainability, as well as addressing human health, animal welfare and environmental damage. This disruption will decouple supply chains from the environment and animals, as well as being fundamental to feeding the world's expanding population. A full list of Agronomics' portfolio companies is available at https://agronomics.im/

About the Cultivated Meat Sector

Funding in the cultivated (cell-based) meat sector is growing rapidly with US\$ 170 million invested globally between 2016 - 2019 and over US\$ 270 million already raised in 2020 alone. Additional financings are anticipated as the capital requirements of these companies grows to build out and scale up manufacturing facilities. Currently, it is estimated that there are 60 companies globally within the sector. AT Kearney, a global consultancy, has predicted that Cultivated Meat's market share of meat consumption will be 35% by 2040.

The information contained within this announcement is deemed by the Company to constitute inside information as stipulated under the Market Abuse Regulations (EU) No. 596/2014 ('MAR'). Upon the publication of this announcement via a Regulatory Information Service ('RIS'), this inside information is now considered to be in the public domain.

For further information please contact:

Agronomics	Beaumont	Cenkos	Peterhouse Capital	TB Cardew
Limited	Cornish Limited	Securities Plc	Limited	
The Company	Nomad	Joint Broker	Joint Broker	PR Relations
Richard Reed	Roland Cornish	Giles Balleny	Lucy Williams	Ed Orlebar
Denham Eke	James Biddle	Nick Searle	Charles Goodfellow	Joe McGregor
+44 (0) 1624 639396 info@agronomics.im	+44 (0) 207 628 3396	+44 (0) 207 397 8900	+44 (0) 207 469 0936	+44 (0) 20 7930 0777 +44 (0) 7738 724 630 agronomics@tbcardew.com

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