



Microphyt strengthens its commitment to sustainability with new photovoltaic installation and 100% renewable energy contract

Baillargues, France – September 25, 2024 – Microphyt, a leader in the production of natural ingredients from microalgae, proudly announces the commissioning of a new photovoltaic power system at its facility in the South of France. This initiative is part of Microphyt's ongoing commitment to sustainability, further supported by its recent switch to a 100% renewable energy contract.

Harnessing solar power for a greener future

The new photovoltaic system, a 282.9 kW rooftop solar plant with 690 state-of-the-art solar panels, is expected to generate about 354 MWh annually, covering a significant part of the site's energy needs with a 100% self-consumption rate. This milestone reflects Microphyt's dedication to reducing its environmental footprint.



From the outset, Microphyt has invested in responsible infrastructure designed for growth and aligned with high sustainability standards. This initial investment reflects a long-term vision of eco-friendly production, with the photovoltaic panels and the commitment to 100% renewable energy being the latest steps in this ongoing effort.

Commitment to 100% renewable energy

In line with its 2024 CSR policy, Microphyt is dedicated to sourcing its electricity only from renewable sources to meet its ambitious goal of achieving 100% renewable energy consumption by the end of 2024.

“Switching to renewable energy is not just a choice; it’s a responsibility,” said Hervé Jacqz, Chief Manufacturing Officer of Microphyt. “With this investment, we are taking concrete steps to reduce our carbon footprint and contribute to a more sustainable future for all.”

Towards a sustainable future

Microphyt's latest initiatives are part of a broader strategy to enhance the sustainability of its operations. Future plans include expanding the use of photovoltaic panels to cover parking areas as well as the upcoming new building.

“With our new solar installation and renewable energy commitment, we’re not only reducing our environmental impact but setting a new standard for sustainability in the biotech and natural ingredient industries”, added Jacqz. “This is just the beginning of our journey towards a more sustainable and resilient future.”

About Microphyt

Inspired by nature and enabled by biotechnology, Microphyt discovers, develops, and markets innovative microalgae-based solutions for health and beauty. Since 2009, Microphyt's research laboratories have been pioneering the development of specialty ingredients derived from microalgae. Utilizing cutting-edge sustainable production processes, Microphyt offers a new generation of eco-efficient natural bioactives.

For more information about Microphyt's sustainability initiatives, please visit www.microphyt.eu

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