



Session	Start-ups/SMEs looking for Finance: pre-seed/angel/seed funding
Title	Algemy: Unlocking the Power of Microalgae for sustainable and healthy food, cosmetics and agriculture
Company	Algemy Ingredients S.L.
Speaker	Dr. Derek Latil de Ros
Keywords feedstock (max. 2)	CO2, microalgae
Keywords technology (max 2)	protein-ingredients, bioactive-ingredients
Keywords End-Product (max 2)	minimal-footprint, techno-functionality
Abstract:	
Algemy Ingredients is an innovative biotechnology company developing next-generation ingredients derived from microalgae for applications in food, cosmetics, and agriculture. The company's mission is to create sustainable, nutritious, and high-performance proteins and bioactives that address the growing global demand for health, wellness, and environmental responsibility. In the food sector, Algemy's microalgae-based proteins provide a nutritious and sustainable alternative to traditional plant sources. In cosmetics, its bioactive extracts offer natural solutions for skin health and anti-aging. In agriculture, Algemy's ingredients support soil vitality and plant resilience, contributing to a more regenerative and circular bioeconomy. Driven by proprietary technology platforms, Algemy enables large-scale, economically viable, and environmentally responsible production of microalgae-derived ingredients. Its integrated processes minimize resource use and waste generation while maximizing the value extracted from each biomass stream. Algemy Ingredients stands at the intersection of innovation and sustainability, delivering scalable microalgae solutions that create value for people, industries, and the planet.	