

GREENLIGHT

2025 Pitch Showcase



Deep Green
Biotech Hub



Investment
NSW



Green Light is the world's first dedicated algae accelerator program, which aims to bring NSW to the forefront of algae-based innovation in Australia.

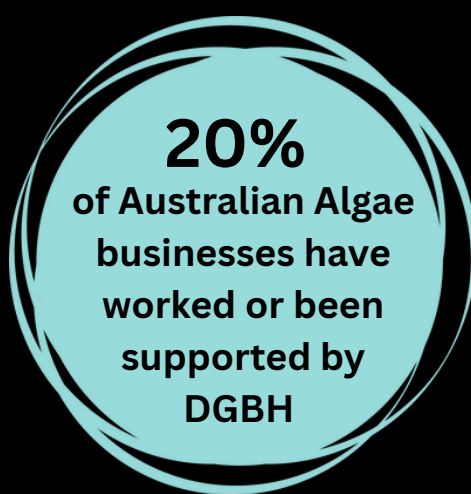
Green Light is an accelerator program dedicated to supporting the development of algae biotech solutions, products and services in NSW across a broad range of industries – from wastewater treatment, to climate-friendly education, alternative fabrics, medical-grade gel, and food for your lunchbox.

Green Light So Far...

16 Green Light Teams

6 Green Light Cohorts

5 Pitch Showcases



20%
of Australian Algae
businesses have
worked or been
supported by
DGBH



Meet Green Light's 6th Cohort!



ALLIGA is building dynamic, biodegradable and functional products for women who have been affected by cancer.

ALLIGA is not beige. ALLIGA IS BOLD. Join us on our mission to support women to get their mojo back after cancer treatments.



Find out more here



ALBON uses algae to transform wastewater and carbon dioxide into clean water and EcoChar - a sustainable fertiliser available at ecochar.com.au. Their solution helps facilities cut treatment costs, stay compliant, and protect rivers while reducing emissions for a more sustainable future.



Find out more here



Check out Albon's
photobioreactor
system

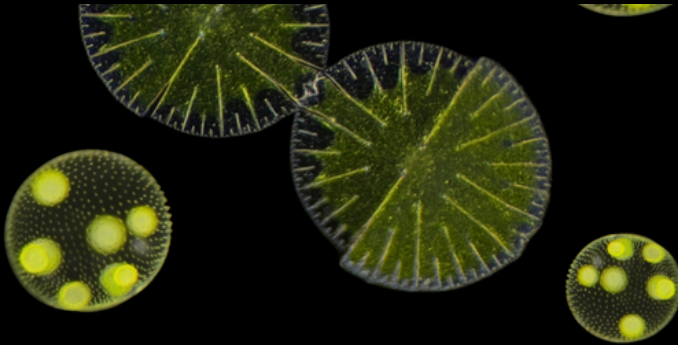
GOOD FOR GOOD

Good for Good is bringing algae to the table—and into your kid's lunchboxes. Founded by a food technologist with a deep love for ocean life, this project celebrates seaweed as a sustainable, nutrient-rich ingredient, paired with uniquely Australian native flavours.



Find out more here

Featured Teams

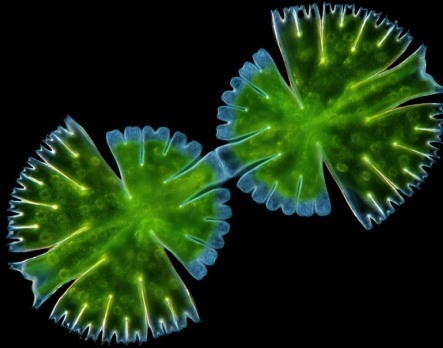


LIGHT EATERS

East Coast Algae, a Green Light Alumni from 2023 and 2024, will be showing their short film: Light Eaters, which reveals the hidden world of microalgae and phytoplankton



SeaHide is textiles from seaweed waste to replace synthetic materials in circulation and simultaneously reduce the environmental impact across the value chain.



Contact Us



Deep Green Biotech Hub



deepgreen_hub



<https://www.uts.edu.au/research/centres/climate-change-cluster/our-research/deep-green-biotech-hub>



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