

ALGAL TECHNOLOGIES

- Can be used in bioremediation and as a feedstock for biorefineries
- Algae produces a high-value protein, ideal for animal feed, as well as carbohydrates and lipids for bioenergy applications
- Will impact on the supply chain for non-GM protein for animal feed and replacement of fish meal
- Can be used in waste-water treatment
- Modified liquid digestate from anaerobic digestion can be used as growth medium for algae

INCROPS CAN HELP BY

- Providing a link between businesses and research organisations to make commercialisation of algal technologies a reality for a range of industries including:
 - Pet food providers
 - Biogas producers
 - Biopharmaceutical companies
 - Health food producers
- Offering a connection to the algal technologies knowledge base within the InCrops Partnership
- Facilitating a relationship with the INTERREG NW Europe Strategic Initiative on Algae, providing access to an international network of algal growth facilities
- Developing an Algal Innovation Centre to support companies in adopting low carbon solutions based on algal technologies
- Facilitating joint R&D projects between clients and partners