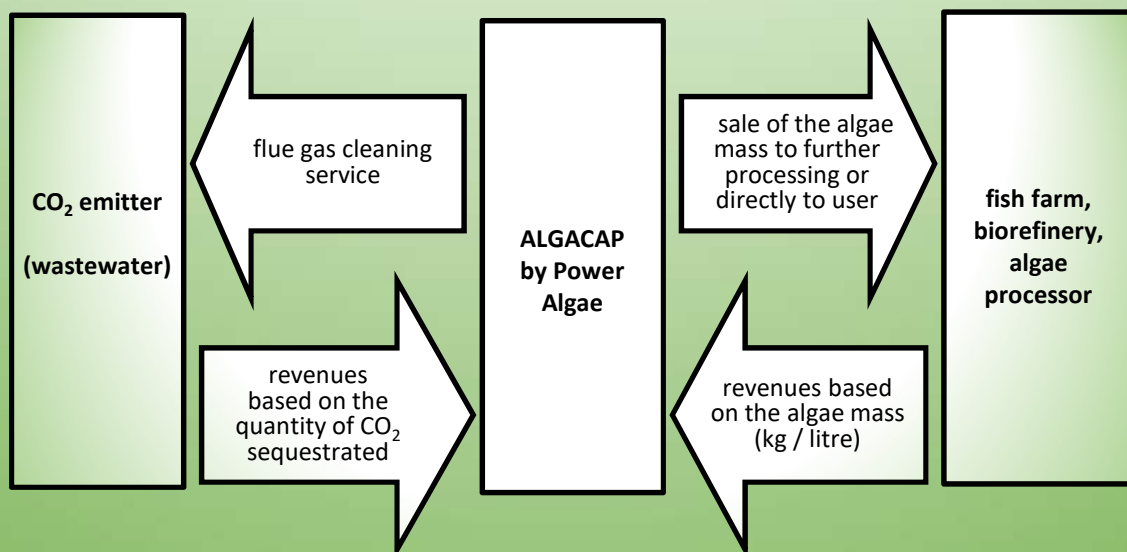
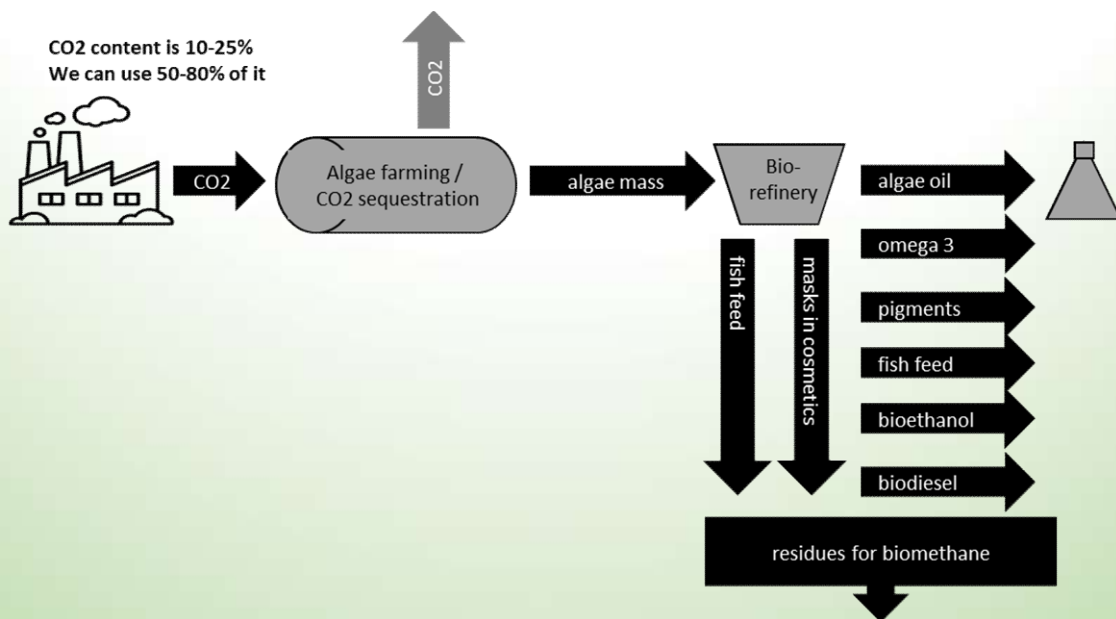




turning CO₂ from waste into resource using algae

Power Algae is developing biofilters (microalgae cultivation technology) for turning CO₂ from flue gas into valuable compounds for food, feed, chemicals, pharma and energy. Developed in Estonian universities since 2013, the ambition is to set up a mid-scale production in Tartu or North-East Estonia.

- For the industrial CO₂ emitter the technology offers direct cuts in costs for emission quota.
- For the food, feed and pharma sectors it provides high-quality plant-based ingredients, e.g. proteins, pigments, antioxidants, vitamins, various other bioactive compounds.



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