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Over the centuries, microalgae are untapped source of energy, in the recent years researchers have realized the potential of microalgae as an alternative source of renewable energy due to the alarming situation of fossil fuels. Several value-added products of industrial relevance can also be derived from microalgae during bioenergy production.

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Microalgae are photosynthetic unicellular microorganisms that have colonized a wide range of freshwater and marine ecosystems. All algae species can potentially accumulate energy-rich molecules such as oils and polysaccharides, besides having the capacity to produce protein-rich biomass, depending on the species and environmental conditions.

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