

## ALGAL CELL MOTILITY%0A

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[Cell Structures in Algae \(With Diagram\) - Biology Discussion](#)

Dicytosomes or Golgi bodies are found in all algal cells except blue-green algae, and can be seen under the electron microscope. The Golgi apparatus is a component of the endomembrane system of the cell and appears to serve as an intermediate between the endoplasmic reticulum and plasma membrane.

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Algae exhibit the greatest variety of cell motility phenomena in the living world. These range from the peculiar gliding motility of filamentous blue green algae or cyanobacteria to chloroplast movements and cytoplasmic streaming which are most common in higher plants. In addition, cell motility by eukaryotic flagella is the characteristic mode of cell locomotion in algal flagellates and

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[Algae - Form and function of algae | Britannica.com](#)

Form and function of algae The algal cell. Algal cells are eukaryotic and contain three types of double-membrane-bound organelles: the nucleus, the chloroplast, and the mitochondrion.

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Sample records for spirogyra africana fritsch To determine the antiviral activities of Spirogyra spp. algal extracts

against herpes simplex virus type 1 (HSV-1) and type 2 (HSV-2). Spirogyra spp. was extracted using water, ethanol and methanol. Aqueous extract of Spirogyra

### The Morphology of Algae | Sciencing

Using an algae taxonomy based on the morphology of algae helps phycologists identify and classify specimens. Form, structure and pigmentation provide important clues into the thousands of types of algae in the kingdom Protista. Algae have a nuclear envelope, cell walls and organelles.

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### (PDF) Prechlorination of algae-laden water: The effects of ...

Prechlorination of algae-laden water: The effects of transportation time on cell integrity, algal organic matter release, and chlorinated disinfection byproduct formation

### What Are Algae? - Live Science

Mostly, algae live independently in their various growth forms (single cells, colonies, etc.), but they can also form symbiotic relationships with a variety of non-photosynthetic organisms.