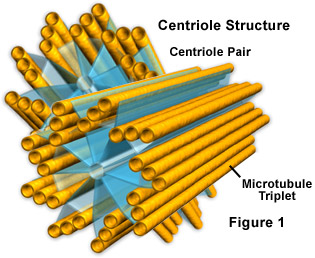
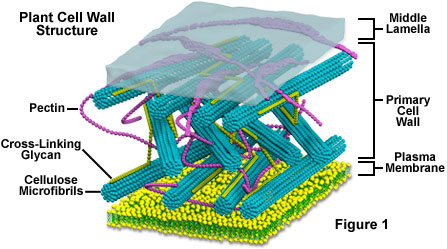
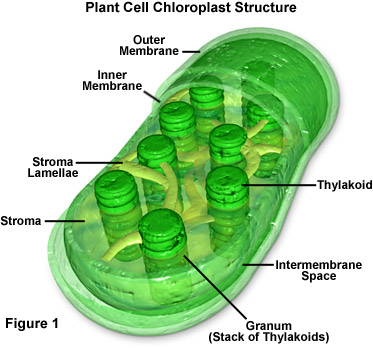
**Centrioles**

A centriole is a cylinder- shaped structure, found in most animal cells. The centriole is made of small microtubules that are arranged in a specific way and help with cell division.

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**Cell Wall**

Cell walls are made of a sugar called cellulose. The cell wall is the rigid, outermost layer of a plant cell. It gives protection, support, and shape to the cell.

**Chloroplasts**

Chloroplast captures light energy, stores it and uses it in the process called photosynthesis. Chloroplasts are green because they contain chlorophyll pigment.