

# Download How To Make A Plant Cell Model Video

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Cell models illustrate cell structures in plants and animals. The plant cell may be especially difficult for students to visualize, because it works a little differently than an animal cell. Help your students visualize this unique cell by having them make plant cell models. As the students work, they will have a visual reference, allowing students to recall the information more easily, later.

Now you need to make a list of all the parts, or organelles, that need to be included in your 3D cell model. Organelles are the "mini organs" that are found inside every plant and animal cell.

How to make a model plant cell All animals and plants are made of cells. Animal cells and plant cells have features in common, such as a nucleus, cytoplasm, cell membrane and mitochondria.

In order to make a plant cell model, you will firstly need to understand the purpose and basic functions of the plant cell. All the parts of the plant cell are interrelated and crucial for carrying out the biochemical processes that assist in the healthy growth of plants.

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