

PLANT CELLS

Name _____

Label the organelles in the diagram below of a typical plant cell. Describe the function/purpose of each organelle in the cell.



- ribosomes Structures in which proteins are manufactured.
- Golgi complex Stores and packages chemicals.
- cytoplasm gel-like substance that surrounds organelles.
- nucleus brain of the cell.
- nucleolus inside the nucleus and it contains genetic information.
- nuclear membrane membrane that surrounds the ~~cell~~ nucleus.
- cell (plasma) membrane membrane that surrounds the cell.
- mitochondria powerhouse of the cell (energy is made)
- rough endoplasmic reticulum internal transport for the ribosomes.
- vacuole Storage
- cell wall Stiff outer covering for the cell.
- chloroplast used for photosynthesis.
- smooth endoplasmic reticulum transport system.

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William D. Schraer



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Biology Claude A. Villee,1985
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Biology Sylvia S. Mader,1999

Handbook of Biology George K. W. Ho,195?

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