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. nucleolus Aucleus Chloroplast Smooth E.R. nuclear membrane Cell wall Coll membrane Rough E.R. thi bochendria Vacable Outrolasm Ribosame ribosomes Structures is which proteins are monufactured. Golgi complex Stores and packages Chemicals cytoplasm gel-like Substance that surrounds organelles nucleus brains of the cell nucleolus inside the nucleus and it contain genetic information. nuclear membrane membrane that surrounds to me nucleus cell (plasma) membrane numbrane that surrounds the cells. mitochondria Pawerhouse of the rele (energy is made) rough endoplasmic reticulum internal transport for the pibesomes vacuole Storner cell wall Stiff outer covering for the call chloroplast used for Photograties is m. smooth endoplasmic reticulum Arausport Sustem dinstructional Fair, Inc. Biology IF8765

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