DRAG-AND-DROP CELL ORGANELLES

Match each structure with it's function by dragging the organelles to their proper spaces.

Structures	Functions	
ribosome		Stores water and ions.
lysosome		Produces enzymes to digest bacteria.
chromosomes		Produces proteins.
centriole		Internal support system for cell.
nucleus		Packages proteins into vesicles.
mitochondrion		Transport system inside cell.
cytoskeleton		Control centre of cell.
endopl. reticul.		Long tail-like structure for cell locomotion.
protoplasm		"Powerhouse" of the cell (produces ATP).
golgi body		Site of photosynthesis.
flagellum		Stores starch in plant cell.
vacuole		Produces spindle fibres for mitosis.
chloroplast		Supports all cell organelles.
cell membrane		Semipermeable to control entry and exit of materials.
nucleolus		Produces ribosomes.
amyloplast		Genetic material in nucleus.

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