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-The cell membrane pinches off to form an extracellular vesicle joined to the cell

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by filaments.-The cell membrane invaginates and pinches off, creating a vesicle within the cell.-The cell selectively filters small nutrients through specialized membrane pores.-The cell synthesizes proteins that pump large hydrophilic materials into the cell.

Biology- Chapter 5 Structure and

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Function of Plasma Membrane

A biological membrane, biomembrane or cell membrane is a selectively permeable membrane that separates cell from the external environment or creates intracellular compartments. Biological membranes, in the form of eukaryotic cell membranes, consist of a phospholipid bilayer with

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embedded, integral and peripheral proteins used in communication and transportation of chemicals and ions.

Biological membrane - Wikipedia

The cellular plasma membrane is selectively permeable, which means some materials move through it while others cannot. The movement of

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materials into and out of the cell is called membrane transport. This activity will help you identify the different mechanisms of membrane transport.

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