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Chapter 36 Transport in Vascular Plants Lecture Outline . Overview: Pathways for Survival. The algal ancestors of plants obtained water, minerals and CO2 from the water in which they were completely immersed.

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Short-Distance Transport of Solutes Across Plasma Membranes: H⁺ and membrane potential The plasma membranes of plant cell use ATP-dependent proton pumps to pump H⁺ out of the cell. These pumps contribute to the membrane potential and the establishment of pH gradient across the membrane.

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CHAPTER 36 Study Questions □ TRANSPORT IN PLANTS 1a) How is the proton pump linked to K⁺ intake in plants? b) What is cotransport? How do plant cells make use of cotransport? 2) What two factors are combined to create □water potential□? To what does the □potential□ refer? In what direction does water move with respect to water potential?

Study Questions for Chapter 36 □ TRANSPORT IN PLANTS

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