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require certain chemical elements to  
complete their life cycle: Concept 37.2  
Soil quality is a major determinant of  
plant distribution and growth: Activity:  
How Plants Obtain Minerals from Soil:

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38 Plant Reproduction Part 2 - Duration:  
10:52.

## **AP Biology Chapter 37 Plant Nutrition Part 2**

Chapter 37: Soil and Plant Nutrition .  
Concept 37.2 Plants require essential  
elements to complete their life cycle . 1.  
What is an essential nutrient? 2. What

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are the nine macronutrients? List them in order of relative abundance in plants. (You may use atomic symbols.) 3. What is a primary role of magnesium? 4.

### **Chapter 37: Soil and Plant Nutrition - Biology Junction**

Chapter 37: Soil and Plant Nutrition Part IV 1. The function of a root nodule's

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leghemoglobin is to regulate the supply of oxygen to Rhizobium. 2. Which of the following is not a function of rhizobacteria? Supply growing roots with glucose. 3. How do legume plant roots communicate with Rhizobium bacteria? Flavonoids trigger gene-regulating proteins in bacterium. 4.

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## **AP Bio Ch 37 Part IV - Chapter 37 Soil and Plant Nutrition ...**

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into the living world!

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need to know: Mutualistic relationships between plant roots and the bacteria and fungi that grow in the rhizosphere help plants acquire important nutrients....

### **Warm-Up**

Chapter 37: Plant Nutrition - Biology, 7e  
(Campbell) 1) Which of the following

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describes the fate of most of the water taken up by a plant? A) It is used as a solvent. B) It is used as a hydrogen source in photosynthesis. C) It is lost during transpiration.

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