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Chapter 37: Plant Nutrition - Biology, 7e (Campbell) 1) Which of the following 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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Solved: Why is the study of the rhizosphere critical to ...

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The fungal hyphae of the Mycorrhizae help the plant by absorbing water and minerals more efficiently from the soil. Thus they indirectly help in

enhancing plant nutrition. Thus the correct answer is [a], absorbing water and minerals through the fungal hyphae. Chapter 37, Problem 3TYU is solved.

Solved: Mycorrhizae enhance plant nutrition mainly by a ...

Chapter 17 Nutrition in Plants 16-1B-09 To study the effect of mineral deficiency on shoot and root dry masses, bean plants were grown in a complete nutrient solution (a solution containing all essential nutrients for growth) or a nutrient solution without either phosphorus (P) or magnesium (Mg) for 12 days respectively. The dry masses of shoot and root were then measured.

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