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## MYCORRHIZAL SYMBIOSIS: CELLULAR AND MOLECULAR BASIS



Mycorrhizal Symbiosis:  
Cellular and molecular basis  
Benefits of Mycorrhizal fungi to plants



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Benefits of Mycorrhizal fungi to plants | Mycorrhizae are indigenous to soil and plant rhizosphere and potential tools for sustainable agriculture. Endomycorrhizae are symbiotic root-fungus associations, formed by nearly more than 80% of terrestrial plants. These symbioses are characterized by bi-directional movement of nutrients where carbon flows to the fungus and inorganic essential nutrients move to the plants, thereby providing a critical linkage between the plant root and soil. As a result...

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