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Plant and Soil | Volumes and issues

Beneficial soil microbes form symbiotic relationships with the plant. In fact, the plant will exert as much as 30% of its energy to the root zone to make food for microbes. In return those microbes not only protect the plant from stress, but also feed the plant by converting and holding nutrients in the soil.

5 Types of Soil Microbes And What They Do For Plants

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Humus, the organic material in soil, is composed of microorganisms (dead and alive) and decaying plants. The inorganic material of soil is composed of rock, which is broken down into small particles of sand (0.1 to 2 mm), silt (0.002 to 0.1 mm), and clay (less than 0.002 mm).

Soil and Plant Microbiology | Boundless Microbiology

Legume plants like beans, peas, clover, and locust trees partner with soil bacteria called rhizobia to extract nitrogen from the atmosphere. This process makes the nitrogen available for plant use, and eventually for animal use. Similar nitrogen-fixing partnerships form between other groups of plants and soil bacteria.

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