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*Growth Promotion of Plants, Especially
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Bacteria (PSB) - English~~*

*Isolation of phosphate solubilising
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The use of cold-tolerant phosphate solubilizing microorganisms to enhance crop productivity in mountainous regions is examined, as are the ecological diversity and biotechnological implications of phosphate solubilizing microorganisms. Lastly, the role of phosphate solubilizing microorganisms in aerobic rice cultivation is highlighted. This volume offers a broad overview of plant disease management using phosphate solubilizing microbes and presents

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*strategies for the management of
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Phosphate solubilizing microbes (PSMs) are a group of beneficial microorganisms capable of hydrolyzing organic and inorganic insoluble phosphorus compounds to soluble P form that can easily be assimilated by plants. PSM provides an ecofriendly and economically sound approach to overcome the P scarcity and its subsequent uptake by plants.

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The major mechanism of mineral phosphate solubilization is the action of organic acids by soil microorganisms. Phosphatases produced by PSMs play a key role in the solubilization of insoluble P into plant-available inorganic forms. They are produced by plant roots, microorganisms, and soil fungi. 17.4.

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