

Phosphate-solubilizing bacteria can address the problem of phosphate-saturated soils

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What do you do when your soil is phosphate-saturated, but the phosphate is not available for plant uptake and you are not allowed to use phosphate fertilizers?

Can phosphate-solubilizing bacteria address the issue?
The answer in our poster on Thursday. Come visit us!

Poster 27

Thursday, 16:30-18:00
in the Foyer (South side)

