



## Evaluation of IAA producing and phosphate solubilizing fungi

By Jadeja, Pravina J. / Jadeja, Vasantba J.

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A step towards sustainable agriculture | The enhancement of plant growth by PGPR indicates their potential as biofertilizers in the field of agriculture. The potential negative effect of chemical fertilizers on the global environment and the cost associated with production has led to research with the objective of replacing chemical fertilizers with microbial inoculants. PGPR have gained world-wide importance and acceptance for sustainable agricultural benefits. PGPR's are the potential tools for future of sustainable agriculture. The application and commercialization of PGPR for sustainable agriculture is a growing and demanding market world-wide. In present work, isolation and optimization of fungi were demonstrated which can dissolve phosphate and promote growth by producing phytohormone IAA. | Format: Paperback | Language/Sprache: english | 64 pp.

DOWNLOAD



READ ONLINE  
[ 8.17 MB ]

### Reviews

*This ebook is wonderful. I have got go through and so i am certain that i am going to likely to read through once again again later on. You will like the way the article writer compose this ebook.*

-- **Miss Ariane Mraz**

*This pdf will not be simple to start on reading through but extremely enjoyable to see. I have read and i also am sure that i will planning to read through again once more in the foreseeable future. You wont really feel monotony at whenever you want of the time (that's what catalogues are for relating to if you request me).*

-- **Mallory Kertzmann V**