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IMPROVING GROWTH AND YIELD OF OKRA THROUGH SLURRY AND COMPOST APPLICATION



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Improving growth and Yield
of Okra through Slurry and
compost application

Potential of Bio-slurry and Compost at different N
levels, to improve growth and yield of okra (Hibiscus
esculentus L.)



LAP LAMBERT Academic Publishing. Paperback. Book Condition: New. Paperback. 112 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. Using large amounts of chemical fertilizers to maximize crop yields lead to increased nitrate leaching into groundwater, deteriorating effects on the soil to see. As a general rule, feed the soil, not the plant, but the extra feed does not make extra strong plants, while the additional N supply can result in masses of foliage at the expense of fruit production and inviting insect...

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