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Efficiency of use Biological  
Fertilizer on Yield of  
TOBACCO



LAP Lambert Academic Publishing. Paperback. Condition: New. 128 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. Abstract A field study was carried out during a three-year period (2008 to 2010) in order to investigate on response of Coker 347 (flue-cured) Tobacco plant (*Nicotiana tabacum* L. ) in vegetative growth stages to inoculation with *Azotobacter chroococcum* at various levels of Nitrogen (N) fertilization. Results revealed that the effect of year of experiment was significant on quantitative characteristics (except leaf length), N uptake and...

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