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EFFECT OF BIOFERTILIZATION AND SOIL SOLARIZATION ON PEPPER QUALITY



LAP Lambert Academic Publishing Nov 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - This investigation was designed to determine the effect of organic fertilizer, soil solarization and Bio-fertilization with vesicular arbuscular mycorrhizae (VAM) on plant growth, yield and quality of pepper fruit and to control soil-borne fungi and weed seed. Solarization combined with chicken manure increased maximum soil surface temperature 3.0 C° than solarized treatment alone as average...

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- Released at 2015



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