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# IMPROVEMENT OF SALT TOLERANCE BY SEED PRIMING



Gebremedhn Yohannes  
**Improvement of Salt Tolerance by Seed Priming**  
 Improving of Seed Germination and Seedling Growth of Maize by Seed Priming Under Salt Stress Conditions, Ethiopia



LAP Lambert Academic Publishing Aug 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x4 mm. Neuware - Salinity is considered as a major abiotic stress affecting germination, seedling growth and crop production in arid and semi-arid regions. Many techniques are used to improve tolerance to salinity. Priming is believed to be an effective technique that increases germination, plant growth and improve yield of Salinity is considered as a major abiotic stress affecting germination, seedling growth and crop production in arid and semi-arid...

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- Authored by Gebremedhn Yohannes
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