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CHEMICAL REMEDIATION STUDIES FOR AL-INDUCED TOXICITY IN CROP PLANTS



Aswini Kumar Rath
 Chemical remediation studies for Al-induced toxicity in crop plants
 Chemical Remediation Studies for Aluminium-induced Toxicity in Crop Plants



LAP Lambert Academic Publishing. Paperback. Book Condition: New. Paperback. 116 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. Phytotoxicity of aluminium is a serious problem limiting crop production on acid soils. Present studies on a crop plant *Brassica juncea* L. Czernj and Cosson exposed to Al elicited many visual symptoms, which were typical of mineral deficiency leading to loss of vigour. The ameliorative effect of Ca on Al toxicity was investigated on *Brassica* that involved an affordable and practical method to contain...

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