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SOIL TEST CROP RESPONSE MODEL FOR MOLLISOLS OF NORTHERN HIMALAYAS



Soil Test Crop Response
Model for Mollisols of
Northern Himalayas



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A NPK ratio of 4:2:1 is considered as ideal for application of plant nutrients. However, in recent days, a huge variation from this ratio is observed due to unbalanced application of one or more plant nutrients. Production cost of N, P and K fertilizer increases day by day and the demand for them will depend upon the ability of the farmers to pay for them. Fertilizers constitute major input and increasing their...

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