

Get PDF

INDUCED CYTOMORPHOLOGICAL VARIATIONS IN LENS CULINARIS



Induced cytomorphological variations in *Lens culinaris*
Effect of ethyl methane sulphonate and sodium azide on cytomorphological characters in lentil



LAP LAMBERT Academic Publishing. Paperback. Book Condition: New. Paperback. 124 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. Considering the importance of lentil as a pulse crop and the mutagenicity of EMS and SA, present study has been aimed at exploring the possibility of inducing alterations in the genotype of lentil (var. K-75 and var. KLB-303) to enhance the variability and screen the plants in M1 generation showing cyto-morphological variations. A perusal of results of various quantitative traits revealed that each trait...

Download PDF Induced Cytomorphological Variations in Lens Culinaris

- Authored by Sana Choudhary
- Released at -



Filesize: 4.83 MB

Reviews

This book is definitely not effortless to start on reading through but extremely fun to learn. Better than never, though i am quite late in start reading this one. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Aliya Franecki**

A very amazing ebook with lucid and perfect answers. it was actually writtern quite flawlessly and useful. Its been written in an exceedingly basic way and it is simply right after i finished reading this publication in which basically changed me, change the way i really believe.

-- **Garett Stanton**

This published pdf is fantastic. Sure, it really is enjoy, continue to an amazing and interesting literature. I found out this publication from my dad and i suggested this pdf to learn.

-- **Burdette Buckridge**