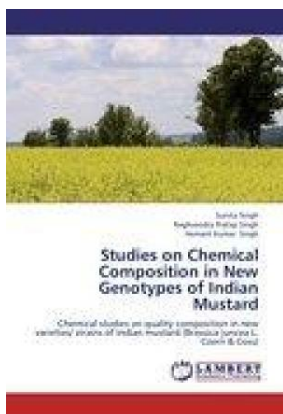


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STUDIES ON CHEMICAL COMPOSITION IN NEW GENOTYPES OF INDIAN MUSTARD



LAP Lambert Academic Publishing Jul 2012, 2012. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - Erucic acid and glucosinolate are the two major deterrents, respectively of oil and seed meal in oilseed brassica. Indian mustard oil is inferior in quality as it contains high amount of erucic acid (28.0-53.0%) and linolenic acid (8.5-22.7%) although it also contains linoleic (12.0-21.0%) and oleic acid (10.0-24.0%) which is nutritionally good. High erucic acid...

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- Authored by Sunita Singh
- Released at 2012



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It is fantastic and great. It is written in easy words and phrases instead of confusing. I am just delighted to explain how this is actually the best book I have got read through during my individual life and might be the finest publication for ever.

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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 starting reading this one. It is extremely difficult to leave it before concluding, once you begin to read the book.

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