



Basic Laboratory methods in Microbiology

By David Onyango

LAP Lambert Acad. Publ. Aug 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x8 mm. Neuware - This manual will be of uttermost important as an introductory course to both students persuing knowledge in the disciplines of Microbiology and Molecular Biology. The manual covers isolation and identification of food, water and soil microbes as well as sected microbes of medical importance. It also provides a few DNA extraction techniques in microbes. This manual provides adequate lecture follow-up exercises to undergraduate and postgraduate students, teachers training colleges and including certificate courses in biology. 132 pp. Englisch.



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