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## ANTIMICROBIAL POTENTIAL OF AGNPS OF LAGENARIA SICERARIA MESOCARP



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The field of nanotechnology is mushrooming and influencing human life very rapidly. Using plants for the synthesis of nanoparticles, is evolving as a new branch of nanotechnology. In plants, wide-ranging biomolecules act as reducing and capping agents, thereby increasing the reduction rate and stabilization of nanoparticles. This book focuses on green synthesis of silver nanoparticles (AgNPs) using methanolic extract of Lagenaria siceraria fruit mesocarp and its various fractions. The formation and characterization...

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- Released at -



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