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INDUSTRIAL BIOPROCESSING STRATEGIES FOR BIOSYNTHESIS OF NANO-AGO



Shahira H. EL-Moslami
**Industrial Bioprocessing
Strategies For Biosynthesis
of Nano-AgO**
Biosynthesis of nano-AgO as anti-phytopathogenic
agent from *Chlorella vulgaris* extracts



LAP Lambert Academic Publishing Jul 2017, 2017. Taschenbuch. Condition: Neu. Neuware - Biotechnology has applications in four major industrial areas, including health care (medical), crop production and agriculture, industrial uses of crops and other products (e.g. biodegradable plastics, vegetable oil, biofuels), and environmental uses. It is worth mentioning that green biotechnology might produce more environmentally friendly solutions than traditional industrial agriculture. This book provides a perspective for students and researchers who are interested in industrial nanobiotechnological and biological systems and...

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- Authored by Shahira H. EL-Moslami
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