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1.WordPress:

https://biotech899.wordpress.com/2023/10/28/nanotech-inagriculture/



NANOTECH IN **AGRICULTURE**



field in which agriculture is manipulated using nanotechnology to improve yield or to give correct amount of nutrient dosage to plants. Nanotechnology is a field of science that deals with particles of size 10^-9 (nano) and such particles are known as nano particles. Production of new devices, materials, and structures by manipulating matter on a nearatomic scale is nanotechnology. Scientific advancements are promised by technology in

biomaterials energy production, Nanotechnology in agriculture is an advancing similar issues have been raised by with the speculation about numerous

Antimicrobial properties like titanium oxide (TiO2) are also possessed by nanoparticles other than silver. It has an obvious antimicrobial activity in UV light. Antimicrobial activity is possessed by the Zinc oxide in packaging material.

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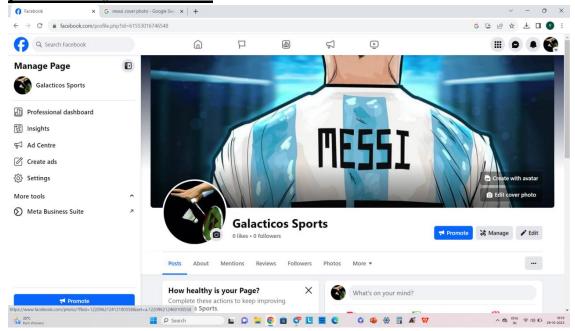
FUTURE IMPPLICATIONS OF NANOTECH IN AGRICULTURE

Nanotechnology's future implications are currently under debate by scientists. Nanotechnology can produce various new devices and materials with a broad number of applications, including consumer products, nanoelectronics, and nanomedicine. Various nanotechnology as any new technology, for instance, concerns about the nanomaterial's environmental impact and toxicity, and their possible effects on the global economics, along scenarios. These concerns resulted in a debate among the governments on the warranty of nanotechnology's special regulation.



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