Synthesis Characterization And Anti Microbial Activity Of

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Synthesis Characterization And Anti Microbial

Vitamin B 12 is an essential vitamin that is widely used in medical and food industries. Vitamin B 12 biosynthesis is confined to few bacteria and archaea, and as such its production relies on microbial fermentation. Rational strain engineering is dependent on efficient genetic tools and a detailed knowledge of metabolic pathways, regulation of which can be applied to improve product yield.

Microbial production of vitamin B12: a review and future perspectives

Introduction. Abelmoschus esculentus L., commonly known as “lady’s fingers,” “okra,” or “bhindi”, is an important vegetable crop cultivated in many countries. In the intensive search for a good biological agent for synthesizing metal nanoparticles, several biological entities from microbes to plants and animal products have been given much attention. 1–3 Among the different bio ...

Green Synthesis of Silver Nanoparticles Using the Flower Extract of ...

Phycocyanin is a pigment-protein complex from the light-harvesting phycobiliprotein family, along with allophycocyanin and phycoerythrin. It is an accessory pigment to chlorophyll.All phycobiliproteins are water-soluble, so they cannot exist within the membrane like carotenoids can. Instead, phycobiliproteins aggregate to form clusters that adhere to the membrane called phycobilisomes.

Phycocyanin - Wikipedia

synthesis of azo dye from 2, 4-dinitroaniline, 3-amino-5-methylpyrazole and byroscarpus coccineus: ... extraction, characterization and anti microbial screening of white star apple (crysophyllum albidum) seed oil. p990036: phytochemical and antimicrobial analysis of mystetoe leaves:

PHARMACY PROJECT TOPICS AND MATERIALS - Modish Project

A poliovirus, the causative agent of polio (also known as poliomyelitis), is a serotype of the species Enterovirus C, in the family of Picornaviridae. There are three poliovirus serotypes: types 1, 2, and 3.. Poliovirus is composed of an RNA genome and a protein capsid.The genome is a single-stranded positive-sense RNA (+ssRNA) genome that is about 7500 nucleotides long.

Poliovirus - Wikipedia

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