

ENVIRONMENTAL MICROBIAL BIOTECHNOLOGY

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Microbial Biotechnology: Role Of Microbes In Sustainable ...

Role Of Microbes In Sustainable Agriculture And Environmental Health Microbes and biotechnology

Microbes / micro-organisms are mostly microscopic small creatures are placed in different groups such bacteria, fungi, protozoa, micro-algae and viruses.

Environmental Microbial Biofilm Biotechnology (EMBB) - Home

The Environmental Microbial Biofilm Biotechnology (EMBB) research group led by Dr. Bin CAO is affiliated with the School of Civil and Environmental Engineering and the Singapore Centre for Environmental Life Sciences Engineering at Nanyang Technological University, Singapore.

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OCCUPATIONAL HYGIENE The department of Occupational Hygiene in our company has a team of experienced industrial hygienists.

Environmental Microbiology

Environmental Microbiology Environmental microbiology is the study of the composition and physiology of microbial communities in the environment. The environment in this case means the soil, water, air and sediments covering the planet and can also include the animals and plants that inhabit these areas.

Environmental Microbial Biofilms and Human Microbiomes

Microbial ecology is the ecology of microorganisms: their relationship with one another and with their environment. Microorganisms, by their omnipresence, impact the entire biosphere. Microbial life plays a primary role in regulating biogeochemical systems in virtually all of our planet's

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