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Microbes And Microbial Technology Agricultural

A microorganism, or microbe, is a microscopic organism, which may exist in its single-celled form or in a colony of cells. The possible existence of unseen microbial ...

Microorganism - Wikipedia

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Agricultural inputs such as nitrogen and phosphorous alter soil microbial communities, which may have unintended environmental consequences, new research ...

Human activity affecting microbes in soil -- ScienceDaily

Microbial inoculants also known as soil inoculants are agricultural amendments that use beneficial endophytes (microbes) to promote plant health.

Microbial inoculant - Wikipedia

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With our extraordinary and ever-expanding microbial collection, we discover microorganisms and proteins that kill insect pests, fungal pathogens, and weeds better ...

AgBiome - Better Microbes. Better Crops. Better World.

North Dakota farmer Gabe Brown describes ways to improve soil health, including relying on microbial action. Feeding the soil by feeding microbes

To restore our soils, feed the microbes

Pivot Bio, a synthetic biology company developing a nitrogen-producing microbial alternative to crop fertilizer, announced yesterday that it has completed ...

Pivot Bio Secures \$70M Investment For Nitrogen-Producing ...

The European Biostimulant Industry Council (EBIC) promotes the contribution of plant biostimulants to make agriculture more sustainable and resilient and in doing so ...

EBIC - European Biostimulants Industry Council

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miCROPe 2019, a meeting on Microbe-assisted crop production opportunities, challenges & needs taking place in Vienna, Austria, December 2 - 5, 2019

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Lipases are a class of enzymes which catalyse the hydrolysis of long chain triglycerides. Microbial lipases are currently receiving much attention with the rapid ...

Industrial applications of microbial lipases - ScienceDirect

Key Point. Natural Intelligence farming uses natural processes combined with modern agricultural technology to produce food and fibre of optimum nutrition and quality ...

Natural Intelligence Farming - Future Directions International

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Home > Indicators > Respiration Respiration. What it is: Carbon dioxide (CO₂) release from the soil surface is referred to as soil respiration.

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