

Fermentation Biotechnology

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~~Fermentation-Biotechnology~~

The global Microbial Fermentation Technology market size is projected to reach US\$ 1870.8 million by 2027, from US\$ 1335.3 million in 2020, at a CAGR of 4.9% during 2021-2027. Fermentation technology ...

~~Microbial Fermentation Technology Market Size Remuneration to Surpass USD 1870 Million By 2027~~

To explain in layman's terms, biotechnology is a scientific discipline that is focused on harnessing biological organisms, biological molecules, or biological processes to produce commercially ...

~~How biotechnology could save millions of money for Sri Lanka~~

The complex in central China is on the fast track to becoming a leading global yeast and biotech research platformYICHANG, China, July 13, 2021 ...

~~Angel Yeast Unveils New Purpose-Built Yeast and Biotechnology R&D Center~~

Kamil Gareev, Associate Professor at ETU "LETI," justified the prospects of using magnetotactic bacteria to treat malignant tumors. LETI ...

~~Research will help apply magnetotactic bacteria in oncology~~

Michael David Winery is excited to announce their fermentation experiment, Grape Microbiota, is expected to return to Earth on July 17th. Partnering with Common Sense Solutions (CSS) and sent to the ...

~~Michael David Winery's Grape Microbiota Experiment Set To Return To Earth Aboard The SpaceX-22 Mission~~

High-tech yeast company Angel Yeast has officially opened the doors of its new purpose-built facility, dedicated to industry research and development.

~~Angel Yeast opens doors of new R&D centre~~

Through a antibiotic-free process based on f, Cirkulär will use genetically modified microorganisms to produce milk protein casein.

~~This Biotech Is Developing Climate-Smart Vegan Protein From Biological Residues~~

Belgian biotech company Inbiose, which develops human milk oligosaccharides (HMOs), has submitted its application for a Generally Recognized as Safe (GRAS) approval by the US Food & Drug ...

~~Inbiose applies for FDA GRAS approval of four new fermentation-produced HMOs~~

Spain's vegan meat industry is booming. Here are some of the most exciting Spanish startups reinventing the way we eat.

~~7 Spanish Startups Changing the Future of Food With Vegan Meat~~

Long-awaited plant-based vaccine technology could help COVID-19 shots reach developing countries. The COVID-19 pandemic has exposed glaring gaps in the world's current vaccine production capacities.

~~Your next vaccine could be grown in a tobacco plant~~

In the past decades, industrial biotechnology has devoted a considerable effort to PHA production by bacterial pure culture fermentation. However, PHAs have not yet entered bulk materials markets due ...

~~Science Should Be the Bottom Line for the Plastics Industry~~

Future Meat Technologies is a Jerusalem-based biotechnology company advancing ... which produces the Abunda myco-protein using a zero-waste fermentation process where natural fungi are fed with ...

~~Eying alternatives—meat companies with stakes in meat-free and cell-based meat~~

Lactic acid and formic acid have traditionally been produced through fermentation, but with the development of biotechnology and chemical synthesis, the previous fermentation process has been ...

~~Global Organic Acid Market 2021 Growth, COVID Impact, Trends Analysis Report 2027~~

GHEENT, Belgium, July 6, 2021 /PRNewswire/ -- Inbiose, a leading biotech company active in ... that can be industrially produced by sustainable fermentation processes. Inbiose is currently ...

~~Inbiose applies for FDA GRAS approval of four new Human Milk Oligosaccharides~~

About Inbiose Inbiose is a Belgium-based biotech company focused on the research ... wide range of specialty carbohydrates by sustainable fermentation processes. We sell different types of ...

~~Inbiose applies for FDA GRAS approval of four new Human Milk Oligosaccharides~~

About Inbiose Inbiose is a Belgium-based biotech company focused on the research ... wide range of specialty carbohydrates by sustainable fermentation processes. Photo - <https://mma.prnewswire.com> ...