

Recent advances in marine biotechnology

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Recent Advances Marine Biotechnology

Polysaccharides are the main components in marine algae, hence a great deal of attention has been directed at isolation and characterization of marine algae polysaccharides because of their numerous health benefits. Mariculture refers to aquaculture practised in marine environments.

Recent Advances in Marine Algae Polysaccharides: Isolation, Structure, and Activities

Tools involving biotechnological processes bioreactors, fermentations, bioprocessing and those involving genetic research designated as molecular biotechnology are discussed highlighting how they can be used in the controlled manipulation and utilization of marine organisms as sources of food ingredients, as well as discussing the most relevant shortcomings towards applications in new functional foods. This offers high selectivity in industrial processes. .

Marine biotechnology advances towards applications in new functional foods

Libraries in all universities and research establishments where biological sciences, fisheries and aquaculture are studied and taught should have several copies of this excellent new edition on their shelves.

Recent Advances in Marine Enzymes for Biotechnological Processes

Many of these substances show potential biomedical applications, which could lead to development of new pharmaceutical products.

Recent Advances in Marine Algae Polysaccharides: Isolation, Structure, and Activities

Author: R C Ray Publisher: CRC Press ISBN: 1482280507 Size: 59. Operation of an economically successful aquaculture venture depends upon the complete life cycle of a species occurring in captivity. The cross-kingdom transfer of genes to incorporate novel phenotypes into plants has u.

Marine biotechnology advances towards applications in new functional foods

Many of these substances show potential biomedical applications, which could lead to development of new pharmaceutical products. Schematic presentation of the immune system activated by marine algae polysaccharides after interaction of several molecular events.

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