

Bioactive Food Packaging Strategies Quality Safety

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Chapters discuss how bioactives are combined with packaging to suppress microbes and improve the quality of meat, seafood, dairy and cereal products. How bioactives affect packaging development, such as scale-up, fabrication and labeling is discussed, as are European and U.S. regulations. Bundle & Save on the eBook

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Bioactive packaging is an even newer concept of packaging which, based on the same principles as active packaging, seeks to have an impact on consumer health through the controlled incorporation of bioactive or functional substances, initially contained within the package walls or biopolymeric structures, to the packaged food products (López-Rubio et al., 2006), as will be further explained below. The main difference between the well-known active packaging technologies and the bioactive ...

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packaged foods ie shelf life of packaged food products bioactive packaging has a direct impact on the health of the consumer by generating healthier packaged foods bioactive food packaging strategies quality and safety probiotics and prebiotics microencapsulation and functional bioactive foods bioactive food peptides in health and

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packaging concept is that while active packaging primarily deals with maintaining or increasing the quality and safety of packaged foods ie shelf life of packaged food products bioactive packaging has a direct impact on the health of the consumer by generating healthier packaged foods bioactive food packaging strategies quality safety

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tives in bioactive food packaging should be natural rather than synthetic and that they are approved by national and/or international regulation authorities (Appendini and Hotchkiss 2002).

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This study presents the valorization of the Gelidium sesquipedale seaweed for the development of bioactive aerogels with interest in food packaging applications. The raw seaweed was used to extract cellulose, highly crystalline (Xc770%) and high aspect ratio (?40) nanocellulose and an agar-based extract, rich in polyphenols and with antioxidant capacity.

Development of food packaging bioactive aerogels through ...

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BIO ACTIVE PACKAGING • When substance such as oils, chitosan,bio flavonoids etc. Known for their microbial, antithrombotic,antioxidant, antiinflammatory,cholesterol lowering and anti cancer properties when incorporated into packaging material constitute BIOACTIVE PACKAGING. • Suitable bioactive substances for incorporation into package wall include, phenolic compounds, phytoestrogens, cartenoids, organosulphur compounds, plant sterols, sutable dietary fiber, prebiotics, enzymes etc

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packaging the special bioactive food packaging strategies quality safety edited by michael kontominas michael kontominas amazoncomau books bioactive packaging is an even newer concept of packaging which based on the same principles as active packaging seeks to have an impact on consumer health through the controlled incorporation