

EDIBLE FILMS AND COATINGS FOR FOOD APPLICATIONS%0A

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Food applications of emulsion-based edible films and coatings

The food application of emulsion-based edible films and coatings was reviewed. The emulsified films and coatings are obtained during only one casting and drying process. Animal and plant waxes are the most popular lipids applied to food as emulsified films and coatings.

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[Edible Films and Coatings for Meat and Poultry.- Edible Films and Coatings for Flavor Encapsulation.- Delivery of Flavor and Active Ingredients Using Edible Films and Coatings.- Delivery of Food](#)

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Preface The market for edible films and coatings has experienced remarkable growth over the last 5 years according to the U.S. Department of Agriculture.

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Edible films and coatings play an important role in the quality, safety, transportation, storage, and display of a wide range of fresh and processed foods. Edible films and coatings, while preventing moisture loss and maintaining quality, prevent spoilage and microbial contamination of foods.

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Food

Application of Edible Films and Coatings on Food 253 Table 1. Application of antimicrobial edible films and coatings to extend shelf-life and enhance food safety of fresh and processed meat and

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Nevertheless, for many kinds of food, coating with edible film continues to be one of the most cost-effective ways to maintain their quality and safety. 1.2 1.2.1 Definition Edible Films and Coatings Any type of material used for enrobing (i.e., coating or wrapping) various food to extend shelf life of the product that may be eaten together with food with or without further removal is

Edible films and coatings: Structures, active functions ...

Introduction. An edible coating (EC) is a thin layer of edible material formed as a coating on a food product, while an edible film (EF) is a preformed, thin layer, made of edible material, which once formed can be placed on or between food components (McHugh, 2000).

EDIBLE FILMS AND COATINGS SOURCES, PROPERTIES AND APPLICATION

concluded that edible films and coatings must be chosen for food packaging purpose according to specific applications, the types of food products, and the major mechanisms of quality deterioration. Key words : biopolymers, edible films and coatings, sources, properties, application

Chapter 1 Edible Films and Coatings: Why, What, and How?

1.3 Effect of Edible Films and Coatings or the Lack

Thereof Today, the most widely used commercial method for long-range protection is interim storage at low temperature (-4-80C), especially for lightly-processed food.

Edible, biodegradable packing for food - New Food Magazine

Research development in the area of edible/biodegradable films/coatings is a key and unique field of exploration within food packaging which possesses enormous commercial and environmental potential.

Edible/biodegradable packaging research