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This book highlights recent innovation in encapsulation and controlled release technologies, as well as design principle of novel food delivery systems. In addition, it also provided some new directions and opportunities that can arise from the development of new nanostructured biomaterials for the fabrication of delivery vehicles and carriers for active food ingredients.

Micro/Nano Encapsulation of Active Food Ingredients ...

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Consumers prefer food products that are tasty, healthy, and convenient. Encapsulation is an important way to meet these demands by delivering food ingredients at the right time and right place. For example, encapsulates may allow flavor retention, mask bad tasting or bad smelling components.

Encapsulation Technologies for Active Food Ingredients and ...

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The development of energy saving methods is an emerging hot topic in the food industry. • Thermal energy storage can be accomplished through phase change materials (PCMs). • Micro/nanoencapsulation of PCMs is an efficient method to increase their performance. • PCM packaging is an innovative approach for temperature-sensitive food products.

Micro/nano-encapsulated phase change materials (PCMs) as ...

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Agrorim's encapsulation technology is a molecular-level coating of active substances within another shell material on the angstrom scale (a one ten-billionth of a meter). This emerging technology is already commonplace in the pharmaceutical industry for controlled-release drug delivery systems, however, its potential applications have rarely been exploited in agriculture.

Agrorim CAPSOLUTION

The need to improve the stability of active ingredients and prevent degradation of the same due to environmental conditions would be the key factors enabling growth of encapsulation. Both micro-, and nano-encapsulation technologies would be predominant in all areas wherein protection and stability of the active ingredient is the key: prominent being personal care, food, and healthcare sectors.

Global Micro- And Nano- Encapsulation Market Forecast ...

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Since the biologically active molecules are easily degraded by food processing and oxidation, the aim of this study is the set up of micro (ME) and nano (NE)- encapsulation protocols to ...