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In Encapsulation and Controlled Release Technologies in Food Systems, editor Lakkis has gathered a highly respected collection of expert contributors from industry and academia to highlight recent innovations in encapsulation and controlled release technologies in food systems. Unlike most recent publications which dealt exclusively with theoretical aspects of these technologies, this volume focuses mainly on devising effective and innovative applications in food systems in which these ...

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controlled-release of bioactive material Capsular Technologies is a Melbourne based startup offering a unique vaccine encapsulation solution, turning multiple-shot injection into a single-shot immunology regime.

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The field of encapsulation, especially microencapsulation, is a rapidly growing area of research and product development. Applications of Encapsulation and Controlled Release offers a broad perspective on a variety of applications and processes, including, up-to-date research, figures, tables, illustrations, and references. Written at a level comprehensible to non-experts, it is a rich source of technical information and current practices in research and industry.

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encapsulation and controlled release technologies which have not yet been addressed by any existing book on this matter and secondly it offers an in depth discussion on the impact of encapsulation and controlled release technologies on the bioavailability of health ingredients and other actives the