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## ESSENTIAL OILS ENCAPSULATION TECHNOLOGIES



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Essential Oils Encapsulation  
Technologies  
Application to Cloves



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Application to Cloves | Many essential oil constituents are volatile, poorly aqueous soluble and chemically unstable. Carrier systems including cyclodextrins, micelles, liposomes, nano- and micro-particles and supramolecular systems were emerged to allow their wide use in food and pharmaceuticals. The book provides an overview on the delivery systems applied to clove essential oil, chosen as a model. It highlights their preparation techniques as well as their physico-chemical and biological characteristics. | Format...

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