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enclose solids, liquids, or gases inside a  
micrometric wall made of hard or soft

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soluble filmme, in order to reduce dosing frequency and prevent the degradation of pharmaceuticals. In a relatively simple form, a microcapsule is a small sphere with a uniform wall around it. The material inside the microcapsule is referred to as the core, internal phase, or fill, whereas the wall is sometimes called a shell, coating, or membrane.



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## **Micro-encapsulation - Wikipedia**

Simon Benita, "Microencapsulation-  
Methods and Industrial Applications",  
2nd edition (2006), Published by CRC  
Press Taylor & Francis Group, Page no.-  
1-55.

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