

*KLEPTOSE® CRYSMEB of ROQUETTE is a second-generation modified cyclodextrin consisting of polydisperse methyl beta-cyclodextrin.*

*KLEPTOSE® CRYSMEB has several advantages including the possibility of increased solubilization power while maintaining a high biological tolerance.*

*From the marketing and development point of view, this KLEPTOSE® CRYSMEB offers the advantage of a simpler business profile: ROQUETTE has secured the patents on this product and is actively seeking pharmaceutical partners for licensing agreements that will maximize the development and use of this new excipient.*

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Dissolution ?



Solution.

