





lasksules

Masksules technology to mask the unpleasant odour from the active ingredients. Masksules is water insoluble due to its acts as a physical barrier to the drug particles, which result in minimizing the interaction between the drug and the taste buds.

Masksules shell wall like this: HPMC Phthalate, Ethyl cellulose, Stearic acid and Hydrogenated oil

- **Release Control Polymer**
- Core granules or crystals

Drug layer

Protective coating or additional control polymer



Sulphur

Encapsulating the unpleasant odor of Sulphur in free flowing powder form Applications: 🕰 🔯 🔏 趨

Urea

Encapsulating the unpleasant odor of Urea in free flowing powder form Applications: 🕰 🔯 ⊮ 🎒



*Particle sizes:

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Oral Care

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