

Building blocks for the future of: lactose for inhalation

<p>Rugosity, size a</p>	<p>Moisture and envi</p> <ol style="list-style-type: none"> 1. Effects of varyi moisture conte 	<p>Crystalline forms and amorphous content:</p> <ol style="list-style-type: none"> 1. "production" of different
<p>Stability and s effects:</p> <ol style="list-style-type: none"> 1. Liquid bridg 2. (re-)crystalli 3. Changes in forces 4. Particle grow 	<p>Device:</p> <ol style="list-style-type: none"> 1. De-agglomeration principle 2. De-agglomeration forces in relation to cohesion forces 3. Link to the patient: e.g. inhalation flow dependency 	<p>g cohesive</p> <p>fines</p> <p>ocess:</p> <p>operties</p> <p>mixing</p> <p>input</p>
<p>3. Fine particle fraction</p>	<p>picity</p> <p>ic - lipophilic</p>	<p>n to surface y and fines</p>