



**An die interessierte Partei / To whom it may concern**

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Page 1/1  
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## **Nanotechnology**

MEGGLE products:

- Lactose Monohydrate Ph. Eur. / USP-NF / JP: CapsuLac<sup>®</sup> 60, FlowLac<sup>®</sup> 90, FlowLac<sup>®</sup> 100, GranuLac<sup>®</sup> 70, GranuLac<sup>®</sup> 140, GranuLac<sup>®</sup> 200, GranuLac<sup>®</sup> 230, PrismaLac<sup>®</sup> 40, SacheLac<sup>®</sup> 80, SorboLac<sup>®</sup> 400, SpheroLac<sup>®</sup> 100, Tablettose<sup>®</sup> 70, Tablettose<sup>®</sup> 80, Tablettose<sup>®</sup> 100
- Lactose Monohydrate USP-NF / Ph. Eur. / JP: InhaLac<sup>®</sup> 70, InhaLac<sup>®</sup> 120, InhaLac<sup>®</sup> 230, InhaLac<sup>®</sup> 250, InhaLac<sup>®</sup> 251, InhaLac<sup>®</sup> 400, InhaLac<sup>®</sup> 500, Lactose monohydrate Low Endotoxin
- Anhydrous Lactose USP-NF / Ph. Eur. / JP: DuraLac<sup>®</sup> H
- Co-processed excipients: Cellactose<sup>®</sup> 80, CombiLac<sup>®</sup>, MicroceLac<sup>®</sup> 100, RetaLac<sup>®</sup>, StarLac<sup>®</sup>

It is the aim of nanotechnology to achieve new material properties which were previously unknown via building up nanostructures in materials.

The products

- are not manufactured using nanotechnology techniques,
- do not contain "engineered nanomaterial" in the meaning of Regulation (EU) No 2015/2283,
- do not contain "substances at nanoscale" in the meaning of French Decree no. 2012-232.

Freundliche Grüße / Best regards

**Molkerei MEGGLE Wasserburg GmbH & Co. KG**

  
Dr. Stefan Dreiheller