New from MEGGLE: InhaLac® 300 – portfolio extension with a fine milled lactose grade

InhaLac® 300 – a new inhalative lactose grade with specific particle size distribution is characterized by the typical flow- and surface-characteristic of fine milled lactose grades. This provides an additional tool for the formulator to tune and optimize the performance of the DPI product.

InhaLac® 300 is a lactose grade with 90% of the particles between 35 – 50 µm (Sympatec) or 40 – 56 µm (Malvern).

**Benefits**
- Highly controlled and homogenous powder characteristics
- Highest microbial quality including low endotoxins
- Retest after 24 months

**Application**
InhaLac® 300 is a fine milled lactose suitable for use in pulmonary and nasal drug delivery.

MEGGLE’s extension of the InhaLac® product family – closing the gap between medium sized carrier lactose and fine milled grades for dry powder inhalation.

Typical cumulative PSD and distribution density of MEGGLE’s milled inhalation lactose grade InhaLac® 300. Analyzed by Malvern Mastersizer 3000 laser diffraction system.