

MEGGLE Business Group
BG Excipients & Technology

Press Release

November 2018

NEW InhaLac® 160: MEGGLE extends inhalative lactose grade portfolio

With InhaLac® 160 MEGGLE expands the product line of sieved lactose grades for dry powder inhalation.

InhaLac® 160 is characterized by a median particle size of approximately 110 μ m which ranges between the coarser lactose InhaLac® 120 and the finer lactose InhaLac® 230. This excipient exhibits a narrowly distributed particle size with a fines content (particles below 15 μ m) of 3%.

Benefits

- Dedicated production process
- Highly controlled powder characteristics
- Highest microbial quality including low endotoxins
- Retests after 24 months

Application

InhaLac® 160 as a sieved lactose is suitable for use in pulmonary and nasal drug delivery.

Résumé

- Middle sized sieved lactose
- MEGGLE's extension of the InhaLac[®] product family closing the gap of coarse sieved lactose grades for dry powder inhalation

Contact

Dr. Mirjam Kobler mirjam.kobler@meggle.de, Phone +49 8071 73 138



MEGGLE Business Group
BG Excipients & Technology

Press Release

November 2018

About MEGGLE:

MEGGLE AG, with its headquarters in the Bavarian city of Wasserburg (Germany), serves as a holding company for various business activities in the dairy industry and whey processing. MEGGLE has a proud history of more than 125 years in the dairy market.

The business group Excipients & Technology produces pharmaceutical excipients for direct compression, granulation, capsules, sachets, powder blends and dry powder inhalers. With its broad product portfolio, intelligent innovations and exceptional product quality, MEGGLE took a leading role in the global business of pharmaceutical excipients.

For more information please visit www.meggle-pharma.com

MEGGLE Gruppe Wasserburg BG Excipients & Technology Megglestrasse 6 –12 83512 Wasserburg Germany

Ruth Leinenbach
Director BG Excipients & Technology
Phone +49 8071 73 265
Fax +49 8071 73 320
service.pharma@meggle.de
www.meggle-pharma.com



MEGGLE Business Group
BG Excipients & Technology

Press Release

November 2018

Image (highres image attached, file name:

Meggle_Diagram_SpecLimits_InhaLac160_CMYK.jpg)

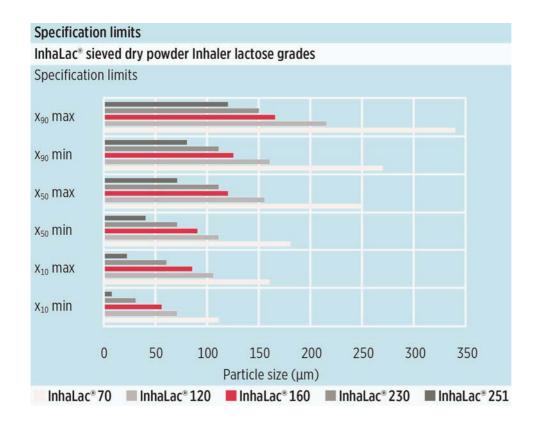


Image caption:

Specification limits of MEGGLE's sieved dry powder inhaler lactose grades InhaLac® 70, InhaLac® 120, InhaLac® 160, InhaLac® 230 and InhaLac® 251.