



Sterilisation Techniques – Ionising Radiation, Ethylene Oxide

MEGGLE Products:

- Lactose Monohydrate: CapsuLac® 60, FlowLac® 90, FlowLac® 90 MS, FlowLac® 100, FlowLac® 100 MS, FlowLac® 100 SD, GranuLac® 70, GranuLac® 70 MS, GranuLac® 80, GranuLac® 140, GranuLac® 140 S, GranuLac® 200, GranuLac® 200 MS, GranuLac® 200 S, GranuLac® 230, InhaLac® 70, InhaLac® 120, InhaLac® 140, InhaLac® 145, InhaLac® 150, InhaLac® 160, InhaLac® 180, InhaLac® 230, InhaLac® 240, InhaLac® 251, InhaLac® 300, InhaLac® 400, InhaLac® 500, Lactose Monohydrate 200 Mesh IP, Lactose Monohydrate Impalpable, Lactose Monohydrate Low Endotoxin, PrismaLac® 40, SacheLac® 80, SorboLac® 400, SpheroLac® 100, Tablettose® 70, Tablettose® 80, Tablettose® 100, Tablettose® 100 MS

- Co-processed Excipients: Cellactose® 80, CombiLac®, MicroceLac® 100, MicroceLac® Plus, RetaLac®, StarLac®

All "Low Nitrite" Grades are included.

The mentioned MEGGLE Products and their ingredients have not been treated with any sterilisation techniques.

MEGGLE Products comply with the German Food Irradiation Regulation and the underlying Directive 1999/2/EC. Ionising Radiation is not allowed for the products and their ingredients.

Fumigation agents (e.g. ethylene oxide) are not used on any stage.

This MEGGLE Information was electronically released and is valid without signature.