



GLOBULI SACCHARI

CORES FOR HOMEOPATHIC FORMULATIONS

Product data sheet

Definition

- ✧ Inert Globuli Sacchari for homeopathic use are solid preparations obtained from particles of sucrose.
- ✧ Produced in accordance with the cGMP.
- ✧ Compliance with Fr. Ph.

Components

- ✧ 100% sucrose

Main application:

- ✧ Used as cores to be impregnated in the manufacture of homeopathic products.
- ✧ Intended for oral or sublingual administration.

Chemical and Microbiological specifications

- ✧ Loss on drying $\leq 0.1 \%$
- ✧ Impregnation 90 % - 110 %
- ✧ Disintegration $\leq 10 \text{ min.}$
- ✧ Microbiological control:
 - Total viable aerobic bacteria count $\leq 1000/\text{g}$
 - Yeast and Moulds $\leq 100/\text{g}$
 - Escherichia coli absent /1g

Particle weight specifications

On 1g of precisely weighed product.	HAB 3	HAB 5
Number of Globuli / g :	110 à 130 /g	40 à 50 /g

General information

- ✧ Packaging : 20 kg plastic buckets, tightly closed, with polyethylene liner, containing a desiccant.
- ✧ Storage conditions : in original sealed box, protected from humidity at a temperature between 15 and 30°C.
- ✧ Samples kept for 5 years and records available for the same period.
- ✧ Certificate of analysis and Material Safety Data Sheet attached to each delivery.

For further information, please contact

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