Imperovo Foods Egg Albumen Powder, High-Whip







| Application | Suitable for confectionery and bakery industry. | | |
|----------------------|--|--------------------------------|--------------------------------|
| Functionality | The advantages of this product include excellent whipping qualities and good foam stability. A further advantage is the storage conditions, handling and shelf life of powder compared to liquid products. | | |
| Product description | Consists of 100% natural de-sugared, spray dried and pasteurized egg white. 100 g of powder dissolved in 700 g of water corresponds to 800 g of fresh egg white (equivalent to approx. 25 eggs). It is recommended to leave the solution to stand a while before use in order to absorb all the water. | | |
| Ingredients | Egg white powder. | | |
| Storage | Keep in a dry, dark and well ventilated area. | | |
| Shelf life | At 2°C: Minimum 24 months in an unopened package. At 20°C: Minimum 12 months in an unopened package. | | |
| Packaging | Blue polybag in a carton box, 20 kg net. | | |
| Production date | On the package in the following order: date of production, month of production, year of production. | | |
| | | Typical values | Guaranteed values |
| Analytical data | pH-value | 6.0-8.0 | 6.0-8.0 |
| | Moisture | 6.5-8.0% | 6.5-8.0% |
| | Foam whipping test | >16 cm | 16-20 cm |
| | Protein | >80.0% | >80.0% |
| | Fat content | <0.5% | <0.5% |
| | Solubility | >90.0% | >90.0% |
| Microbiological data | Total plate count | <5.000/g | <5.000/g |
| | Enterobacteriaceae | <10/g | <10/g |
| | Salmonella | Negative/25g | Negative/25g |
| | Staph. aureus | Negative/0.01 g | Negative/0.01 g |
| | Energy | Approx. 1450 kJ / >320 kcal | Approx. 1450 kl / >320 kcal |
| | | | |

Please note! As the sampling procedure and package of this sample are not part of a typical production cycle of a commercial product, its microbiological quality might be inferior to a standard quality of the given type of product.

To the best of our knowledge, the information contained herein is accurate and reliable as of the date of publication. However, customers should conduct their own tests

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