



PRODUCT SPECIFICATION SHEET

Nonfat Dry Milk

Classification Milk in powder, no sugar or other sweetening matters added.
Fat content < 1.5%, protein on fat free dry matter > 34%, moisture <5%.
Code 0402.10.19.90

Packing Multiwall paperbags with poly inner of 25,0 KGs net each / Big Bags
1000kg

Specification In accordance with the ADPI Extra Grade

Description Nonfat Dry Milk is the powder obtained by removing water from pasteurized skim milk or condensed milk. It is a convenient, economical concentrated source of protein, lactose, B vitamins, calcium & other minerals.

Physical Specifications

Colour Off white
Titratable Acidity Max. 0.15
Scorched Particles Max. Disc B (15.0 mg)

Chemical Specifications

Protein 34.00 % (as is)
Fat < 1.25 %
Moisture < 4.00 %
Minerals 8.20 %

Microbiological Specifications

Bacterial Estimate Max. 10.000 cfu/g

Heat Treatment

Low Heat Whey Protein Nitrogen min. 6.0 mg/g
Medium Heat Whey Protein Nitrogen 1.51 – 5.99 mg/g
High Heat Whey Protein Nitrogen max. 1.5 mg/g

To be stored in a cool, dry place, at a temperature of max. 20 ° C