

UHT MILK

Specification code Date

UHT/2/L 30/07/2021

| Product description | Physical chemical analysis | |
|---|----------------------------|-----------------|
| Description UHT Milk is obtained from raw milk, normalized to determined contents of fat, and then treated a sterilization process UHT and aseptic packaging | Acidity SH | 6,0 - 7,0 |
| Taste and smell Appropriate for milk, sweetish, without strange tastes and odors | Fat content | 0,5 - 3.5 % |
| Appearance Homogeneous liquid | ph | 6,5 - 6,8 |
| Color White or light | Protein content | Standard 3,2 % |
| Nutritional analysis (approximately per 100g) | Microbiological analysis | |
| Energy 152 kJ / 36 kcal - 264 kJ / 63 kcal | Coliforms | Absent in 1 ml |
| Carbohydrates Standard 4,7 g | Salmonella | Absent in 25 ml |
| Protein 3, 2 g | Enterobacteria- cea | Absent in 1 ml |
| Salt 0,1g | Listeria monocytogenes | Absent in 25 ml |
| Others specs | Our certificates | |
| Allergens Milk and products thereof (including lactose) | | |
| GMO The product does not contain and has not been produced from genetically modied organisms. | Agents and Brokers | 7.3 |
| Storage < 6*C. | | |

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