

SPECIFICATION OF PRODUCT

SPRAY WHOLE MILK POWDER

DESCRIPTION :

Spray whole milk powder generated by dehydrating whole milk that has received a specific heat treatment.

USE TIPS :

Reconstitute between 8 and 12 % in water.

ORGANOLEPTICAL CHARACTERISTICS :

Fluid powder, white to yellow colour, typical dairy smell and taste.

ANALYTICAL SPECIFICATIONS (indicative values):

Humidity	≤4%	Dryer 4h 100°C	(FIL 26 A 1993)
Fat content	>26%	Soxhlet	(NF V18 117)
Protein	>25%	Kjeldahl	(FIL 20 / ISO 8968)
Lactose	38%	by difference	(indicative value)
Ashes	6,5	Dryer 12h 510 °C	(NF V04-208)
Scorched particles	disc A (disc B max)	ADMI	
Solubility index	≤ 1,2 mL		(FIL 129/ISO 8156:1987)
Titrateable acidity	≤ 0,15 %	by calculation/°D	(NF V04-206)
WPN index	> 1,51 mg / g	ADMI	
Energy-giving values	494 kcal / 100 g	by calculation	(indicative value)

MICROBIOLOGICAL SPECIFICATIONS :

Total plate count	≤ 1x10 ⁴ CFU / g	PCA milk
Enterobacterium	≤ 10 CFU / g	NF ISO 21528-2
Staphylococcus coagulase +	< 1 CFU / g	Petrifilm
Salmonella	none/25 g	VIDAS
Listeria	none/25 g	VIDAS

Buda Family Kft

9144 Kóny Új Élet u. 2. - Tel: 0036 1 246 2493 - Mobil: 0036 20 554 4512

www.tejpor.hu - info@tejpor.hu

OTHER CHARACTERISTICS :

Status / GMO: The product does not contain G.M.Os according to European regulations. Regulations (EC) N° 1829/2003 and N° 1830/2003.

Undesirable substances: the product meets European regulations.

Lead	< 0.02 ppm
Mercury	< 0.1 ppm
Cadmium	< 0.05 ppm
Aflatoxin M1	< 0.05 µg/kg
Dioxin	< 0.75 pg OMS-PCDD/F-TEQ/ g of fat

Treatment : the product is subject to no ionisation treatment.

PACKAGING:

- 25 kg bag on 100 x 120 – 1000 kg pallet.
- Big Bag of 1 000 kg on pallet 100 x 120.

STORAGE – PRESERVATION:

When stored in a dry, cool and clean room, the product keeps for 6 months in unopened original bag.

COMBINED NOMENCLATURE (common customs tariff):

Custom code : 04 02 21 19 (subject to changes).