

PRODUCT DESCRIPTION - PD 277296-3.1EN

Material no. 61018263

KP - Lr-32® 200B - 20 KG (PAREVE)

Description

Freeze-dried probiotic powder. White to cream-color in appearance.

Directions for use

See Danisco Probiotic Usage & Handling Guide

Composition

Lacticaseibacillus rhamnosus (Lr-32®)

Lacticaseibacillus rhamnosus formerly known as Lactobacillus rhamnosus

Properties

Morphology - Gram positive rods of varied length, commonly occurring short chains

ATCC Strain deposit number: SD-5217

Physical/chemical specifications

Water Activity <= 0.15

Microbiological specifications

Cell count	> 2.0E+11 / g
Non-Lactic Count	< 5,000 / g
E. coli	neg. by test (< 0.3 / g)
Coliforms	< 10 / g
Enterococci	< 100 / g
Staphylococcus (coag. pos.)	neg. by test < 10 / g
Salmonella	neg. (40 g enrichment)
Listeria	neg. (25 g enrichment)

Storage

Shelf life is 18 months when stored in the original, sealed package at or below 4 °C.

Packaging

64 liter HDPE drum with liner

Quantity

20 kg

Purity and legal status

Local regulations should always be consulted concerning the status of this product, as legislation regarding its intended use may vary from country to country.

Safety and handling

MSDS is available on request.

Kosher status

Circle K Pareve

Halal status

IFANCA certification

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Allergens

Below table indicates the presence (as added component) of the following allergens and products thereof:

Yes	No	Allergens	Description of components
	X	wheat	
	X	other cereals containing gluten	
	X	crustacean shellfish	
	X	eggs	
	X	fish	
	X	peanuts	
	X	soybeans	
	X	milk (including lactose)	
	X	nuts	
	X	celery	
	X	mustard	
	X	sesame seeds	
	X	sulphur dioxide and sulphites (> 10 mg/kg)	
	X	lupin	
	X	molluscs	

Local regulation has always to be consulted as allergen labelling requirements may vary from country to country.

Additional information

Strain isolation source: Unknown

GMO status

KP - Lr-32® 200B - 20 KG (PAREVE) does not consist of, nor contains, nor is produced from genetically modified organisms according to the definitions of Regulation (EC) 1829/2003 and Regulation (EC) 1830/2003 of the European Parliament and of the Council of 22 September 2003.

Country of origin

Made in the USA using foreign and domestic ingredients

Nutritional data

ANALYSIS	TYPICAL VALUES /100 g
Total Calories	263.6 kcal
--Calories from fat	12.6 kcal
Total fat	1.4 g
--Saturated fat	0.4 g
--Trans fat	0.1 g
Cholesterol	1.0 mg
Sodium	656.0 mg
Carbohydrates	25.6 g
--Dietary fiber	0.0 g **
--Total sugars* (added)	13.9 g
Protein	37.3 g
Vitamin A	< 5 IU
Vitamin C	168.5 mg
Vitamin D	0.0 IU **
Calcium	37.2 mg
Iron	0.5 mg
Potassium	9440.0 mg
Moisture	5.0 g
Ash	30.9 g

* Total sugars is the same as added sugar

** Not a significant source