

## PRODUCT DESCRIPTION - PD 246375-3.1EN

Material no. 1284357

### BL-04 500B - 1 KG

FloraFIT® Probiotics

#### Description

---

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

#### Country of origin

---

Made in the USA using foreign and domestic ingredients

#### Directions for use

---

See Danisco Cultures Usage & Handling Guide

#### Composition

---

Bifidobacterium lactis BI-04®

#### Microbiological specifications

---

Cell count	> 5.00E+11 CFU / g
Non-Lactic Count	< 5000 / g
Enterococci	< 100 / g
Coliforms	< 10 / g
E. coli	neg. by test (< 0.3 / g)
Staphylococcus (coag. pos.)	neg. by test (< 10 / g)
Salmonella	neg. (40 g enrichment)
Listeria	neg. (25 g enrichment)

#### Storage

---

Shelf life is 24 months when stored in the original, sealed package at or below 4°C. Frozen storage will extend shelf life.

#### Packaging

---

High barrier foil laminated pouch

#### Quantity

---

1 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 certification

#### Halal status

---

IFANCA certification

## PRODUCT DESCRIPTION - PD 246375-3.1EN

Material no. 1284357

### BL-04 500B - 1 KG

FloraFIT® Probiotics

#### 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.

#### GMO status

---

BL-04 500B - 1 KG 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.