

1. Product name and brand

product number	Product name	Package size	Package type
74202	Lactose free unflavoured yoghurt	5 kg	plastic bucket

2. Ingredients

Product number	Product name	Ingredients
74202	Lactose free unflavoured yoghurt	Ingredients: <i>milk</i> , gelatine, starter culture, <i>Lactobacillus rhamnosus GG</i> , vitamin D.

3. Description

Use: Intended to use as such

	GEFILUS YOGHURT NATURAL
Appearance:	white
Texture:	creamy mass
Taste:	mild sour, little sweet

4. Microbiological specification

Microorganism	Limits
L.monocytogenes	Absence in 25 g
Salmonella spp.	Absence in 25 g

5. Nutritional information (on an average / 100g)

Product numbers: 74202

Nutritive value in 100g:	
Energy	220 kJ 52 kcal
Fat	2,5 g
of which saturated fatty acids	1,6 g
Carbohydrate	4,2 g
of which sugars	4,2 g
of which lactose	0 g
Protein	3,3 g
Salt*	0,1 g
Vitamin D**	1 µg
** 20% from day refence intake	
*Salt content is exclusively due to the presence of naturally occuring sodium.	

6. Allergens

Allergen	As ingredient	Possible cross contamination
1.Cereals containing gluten and products thereof	not present	no
2.Crustaceans and products thereof	not present	no
3. Eggs and products thereof	not present	no
4. Fish and products thereof	not present	no
5. Peanuts and products thereof	not present	no
6. Soybeans and products thereof	not present	no
7. Milk and products thereof	present	yes
8.Nuts and products thereof	not present	no
9. Celery and products thereof	not present	no
10. Mustard and products thereof	not present	no
11. Sesame seeds and products thereof	not present	no
12. Sulphur dioxide and sulphites (>10ppm)	not present	no
13. Lupin and products thereof;	not present	no
14. Molluscs and products thereof	not present	no

7.Storage temperature : +2..+6 °C.

If stored unopened in +2...+6 °C the product keeps until the date marked on the package.

If stored opened in +2...+6 °C product keeps 3-4 days.

8. Transportation : +2...+6 °C.

9. Producer address : Valio Eesti AS, Laeva meierei,
Tartu vald 60605
Tartumaa
Estonia