

## 1. Description



Non contractual picture

Small bread of ring form, decorated with poppy seeds, frozen.

Netto weight (g) :  $\text{e}$  40

Diameter (mm) : 85 +/- 10

Height (mm) : 25 +/- 5

Storage conditions : max. -18°C

Total shelflife : 15 months

### Instructions for use :

To be defrosted at ambient temperature during about 45 min.

Can be heated at 180°C during 3 to 5 min or simply toasted.

Do not refreeze after thawing, keep away from air and use within 2 days.

Product in accordance with E.C. laws

## 2. Labelling of ingredients

Flour (wheat (**GLUTEN**), malt (**GLUTEN**), **SOYA**), water, rapeseed oil, sugar, poppy seeds 2%, **GLUTEN**, yeast, salt, emulsifiers (E471, **SOYA** lecithin), flour treatment agent (E300).

## 3. Nutritional values

	100 (g)	1 portion 40 (g)	GDA* % / portion	GDA*
<b>kJ</b>	1324	530	6	
<b>kcal</b>	313	125		2000
<b>Fat (g)</b>	4,7	1,9	3	70
- saturates (g)	0,5	0,2	1	20
- mono-unsaturates (g)	2,5	1,0	/	/
- poly-unsaturated (g)	1,7	0,7	/	/
- TRANS (g)	max. 0,4	max. 0,4	/	/
<b>Carbohydrate (g)</b>	57	23	9	260
- sugars (g)	5,2	2,1	2	90
<b>Fibre (g)</b>	2,8	1,1	4	25
<b>Protein (g)</b>	9,8	3,9	8	50
<b>Natrium (mg)</b>	560	224	/	/
<b>Salt (NaCl) (g)</b>	1,4	0,56	9	6

\* Guideline Daily Amount (GDA). These values are based on a diet of 8400 kJ / 2000 kcal recommendation (Source: FoodDrinkEurope)

## 4. Microbiological specifications :

Total plate count : < 100 000 ufc/g

*Bacillus spp.* : < 100 ufc/g

*Enterobacteriaceae* : < 200 ufc/g

*Staphylococcus coagulase-positive* : < 100 ufc/g

*Salmonella* : absence /25g

*Listeria monocytogenes* : absence /25g

Yeast : < 1000 ufc/g

Mould : < 1000 ufc/g

## 5. Allergens / GMO / Ionization

**Contains** : gluten and soya. (not suitable for people allergic to the before mentioned allergens)

**May contain traces of** : milk, eggs, mustard, lupin, sesame seeds and nuts. (not suitable for people allergic to the before mentioned allergens)

**GMO free** conform EC Regulations N° 1829/2003 and N° 1830/2003.

Product and its ingredients are not treated by ionization.