



Sesame Soft Rolls



- Low in saturated fat
- No trans fat
- Cholesterol free
- Source of fibre
- Source of calcium
- Excellent source of iron

A healthy diet low in saturated and trans fats may reduce the risk of heart disease. The Sesame Soft Roll is low in saturated and trans fats.

PRODUCT DESCRIPTION

Roll shaped bagel with a soft crumb and crispy golden crust. Baked in an authentic hearth stone oven.

All our products are made with unbleached flour and use a natural fermentation process with reduced sodium levels. Our bakery products are a perfect solution for a healthy lifestyle.

INGREDIENTS

Ingredients : Enriched unbleached wheat flour, water, sugar, yeast, canola oil, salt, vinegar, wheat gluten, malt flour (barley), wheat flour, enzymes, calcium propionate, ascorbic acid. **Topping :** Sesame seeds. **Contains :** Wheat, barley, sesame seeds.

Valeur nutritive Nutrition Facts	
Par portion de 75g / per portion of 75g	
Teneur Amount	% valeur quotidienne % Daily Value
Calories / Calories 230	
Lipides / Fat 4,5 g	7 %
saturés / Saturated 0,5 g + trans / Trans 0 g	3 %
Cholestérol / Cholesterol 0 mg	
Sodium / Sodium 310 mg	13 %
Glucides / Carbohydrate 41 g	14 %
Fibres / Fibre 2 g	8 %
Sucres / Sugars 4 g	
Protéines / Protein 7 g	
Vitamine A / Vitamin A	0 %
Vitamine C / Vitamin C	0 %
Calcium / Calcium	4 %
Fer / Iron	20 %

PRODUCT SIZE

LENGTH : 11 cm WIDTH : 6.5 cm HEIGHT : 3 cm

PACKAGING

Products are packaged in clear polyethylene bags.

Product 400700: 6 units per bag (450g) / 15 bags per case (6.75 Kg).
Palletization Ti-Tier = 6-7

Product 400550: 12 units per bag (900g) / 8 bags per case (7.2 Kg).
Palletization Ti-Tier = 5-9

SHELF LIFE : 14 DAYS FRESH. 9 MONTHS FROZEN.

When product received, it must be stored immediately in a freezer at -18°C or 0°F

The lot number is on the bag clip. The first digit represents the production shift (1 = day, 2 = evening). The following 3 digits indicate the Julian date on which the product was manufactured. The letter at the end of the lot number represents the year of manufacturing (2001 = A, 2016 = P).

