

Product Specification

Article 557 Marble Sheet Cake, 1700 g

pre-cut in 24 portions

EAN: inner box: 4002197005574 master box: 4002197905577

Dimensions: $38 \times 25 \text{ cm, h} = 41 + / -4 \text{ mm}$

Ingredients: whole egg, wheat flour, water, sugar, vegetable oil, wheat starch, 4,3 % plain chocolate (sugar, cocoa

mass, cocoa butter, milk fat, emulsifier(s) (E 322-soy), flavour), butterfat, modified starch, 1,1 % low fat cocoa, yogurt powder, flavour, emulsifier(s) (E 472 a, E 472 b, E 472 e), skimmed milk powder, salt iodized.

May contain traces of peanut, nut and lupine products.

Description: A moist marble pound cake decorated with chocolate.

Microbiological data: Method according to § 64 LFGB Recommended and warning values according to DGHM			Nutritive value per 100 g:		
			Energy value: 1 Proteine:	.637 kJ	391 kcal 4,8 g
	Standard [KbE/g] M	aximum [KbE/g]	Total carbohydrate:		41,9 g
Total plate count	100 000		Fat:		22,8 g
E. coli	10	100			
Coliforms	100	1 000			
S. aureus	10	100			
Moulds	100	1 000			
Salmonella	negative in 25 g		The nutritive values depend on natural		
Listeria monocytogenes	negative in 25 g		variations.		

Shelflife: 18 months up from production date Storage: -18 ℃ or below

Minimum shelflife after sale: minimum 9 months

Preparation guidelines: Remove packaging before defrosting. Defrosting time in the refrigerator is approx. 8 h.

Never refreeze after thawing.

Packaging: PE-coated cardboard box with self-stick label.

Pallet packaging scheme: Euro pallet 3 cakes / selling unit (su) 8 su / layer 7 layers 56 su / pallet

gross weight net-weight

Packaging dimensions: inner box 396x269x68 mm 1973 g

master box 406x275x213 mm 6201 g

pallet 120x80x164 cm 369,0 kg 285,6 kg

All data mentionend in the document describe the product. Natural substances may vary in composition. Without legal right we are anxious to compensate this by taking corrective actions so that the product characteristics are maintained. This specification is not automatically updated. Please contact us before using data in catalogues or other binding printing documents.