

Product Specification

Date	24-01-2024	Version	02.01
Product name	Moomin mini chocolate chip cookies		
Net weight	200g		

Product Description	1 kind of cookie	
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Packaging	Mini can with peel off lid
Keeping conditions	Ambient Normal

Ingredients

Wheat flour	40,61%
Sugar	17,46%
Vegetable fat (palm)	15,52%
Chocolate chips (16%*)	
- Sugar	9,08%
- Cocoa mass	5,12%
- Cocoa butter	1,24%
- Emulsifier (lecithins)	0,08%
Desiccated coconut	4,63%
Brown sugar	4,46%
Fat reduced cocoa powder	1,00%
Salt	0,40%
Raising agent (ammonium hydrogen carbonate)	0,20%
Natural flavour	0,20%

The above ingredients are listed as approximately percentages.

* The QUID percentage is calculated based on the amount of ingredient used to produce 100g of cookies according to EU-legislation regarding Quantitative Ingredient Declaration (QUID)

Cocoa solids: 40% minimum in the chocolate

Ingredients: wheat flour, sugar, vegetable fat (palm), chocolate chips (16%) [sugar, cocoa mass, cocoa butter, emulsifier (lecithins)], desiccated coconut, brown sugar, fat reduced cocoa powder, salt, raising agent (ammonium hydrogen carbonate), natural flavour. May contain **orange, orange peel, hazelnut, candied orange peel, macadamia nut, milk, pecan nut, apple, apple juice concentrate, apple puree, egg.**

Nutrition per 100 g			
Energy	2111 kJ	(504 kcal)	
Protein	5.3 g		
Fat, total	24.4 g		
- saturated fat	13.7 g		
Carbohydrate	67.5 g		
- sugars	64.2 g		
- dietary fiber	3.3 g		
Salt equivalent	0.4 g		
(NB: dietary fiber is included in carbohydrate)			
(NB: dietary fiber and saturates are voluntary on food label)			

- Control of packaging and labelling
 - Moisture content (max. 4.5%)
 - Acid Value (take Fat as calculation) <5mg/g
 - Peroxide Value (take Fat as calculation) < 0.25g/100g
 - Metal detection
- GMO: The product is Non-GMO according to EU-legislation.

Microbiology

The assortment is monitored according to these values:

- Total count aerobic bacteria < 1000/ g (NMKL 86)
- Yeast and mould < 50/ g (NMKL 98)
- Coliforms < 10/ g (AOAC 991.14)
- E. coli < 10/ g (AOAC 991.14)
- Salmonella Negative in 25 g (NMKL 71)
- Staphylococcus aureus < 10/ g (NMKL 66)

Heavy Metal

- Lead (take Pb as calculation) < 0.5 ppm
- As < 0.5 ppm