KESSKProduct Specification



Product	Malta			and the second	
name	White maltit	ol chocolate	Date:	20.03.20	13
ArtNo.	01125		Print:	07.04.20	17
Sensory odour: pure, without foreign smell		pure, without foreign smell		page	e 1 of 2
properties	taste:	milky sweet			
	consistency:	firm			
	colour:	yellowish white			
	appearance:	rectangular block			
Packing		6 x 2 = 12 kg cardbox with inner PE foil			
Shelf life	min. shelf life (months): 18			
	optimal storag	e conditions: cool and dry			
	flavours: sequence according to flavouring-regulation sweetener maltitol		Allergens Allergens as per annex II of Reg. EU No. 1169/2011 (ticked where applicable)		
C	ocoa butter		gluten		
V	HOLE MILK POWI	DER	crusta		
ç	SKIMMED MILK POWDER			Ceans	
SKIMMED MILK FOWDER			eggs		
e	mulsifier SOYA LEC	CITHINS	fish	.	
fl	avour vanillin		peanu	its	
			soya		\checkmark
			milk		
			nut/al		
			celery musta		
			sesam		
				• 10 ppm	
			lupine	S	

possible traces:

molluscs

May contain traces of nuts / almonds

This spec sheet was compiled electronically according to our current knowledge and with reasonable diligence. It is valid without signature. It is not subject to an automatic revision / change service.

ESSKO Product Specification

Product	Malta		
name	White maltitol chocolate	Date: 20.	03.2013
ArtNo.	01125	Print: 07.	04.2017

Hints / Declaration

- cocoa: 31% mind.

- no GMO-labeling required concerning Regulation (EC) No 1829/2003 and 1830/2003

- For EU: contains naturally occuring sugars (from milk)

- with sweetener
- excessive consumption may induce laxative effects

Application hints

Area of application:

Nutritional properties

average values (per 100 g / 100 ml)				
energy (kJ):	2106			
energy (kcal):	509			
fat (g):	37,6			
of which - saturates (g):	22,9			
carbohydrates (g):	52,1			
of which - sugars (g):	10,7			
fibre (g):	0			
protein (g):	7,1			
salt (g):	0,265			
Further nutritional properties				
starch (g):	0			
polyols (g):	41,4			
mono-unsaturates (g):	12,5			
poly-unsaturates (g):	1,5			
trans-FA (g):	0,3			
sodium (mg):	106			
cholesterol (mg):	23			
alcohol (g):	0			

Microbiological data

	target value [cfu/g]	method
total aerob plate count	50.000	Plate Count Agar, 30°C, 2 d
yeasts	150	YGC-Agar, 25°C, 5 d
mould	150	YGC-Agar, 25°C, 5 d
enterobacteriaceae	50	VRBD-Agar, 37°C, 1 d

Further characteristical properties

6
31
31
0

Values not given in this sheet are not available or not relevant.

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Conformity of packing materials:

The packing materials we use comply with the German LFGB, the Reg. (EC) 1935/2004 and the Reg. (EC) 10/2011. It is suitable for the planned applicaton.

dosage: