



SPECIFICATION

White chocolate 29%

certification:

Declaration:

White chocolate

acc to directive 2000/36/EC

Composition:

Sugar	46,35 %
Cocoa butter	29,67 %
Whole milk powder	23,47 %
Soya lecithin E 322	0,50 %
Vanilla extract*	0,01 %
Cocoa butter approx	29,8 %
milk fat approx.	6,2 %
milk solids approx.	22,8 %

*acc. to regulation 1334/2008/EC

Chemical and Physical characteristics

Total fat content	approx.	36,0 %
Water content	max.	1,0 %
Fineness		18 - 22 µm

Method

NIR - calibrated to IOCCC 14/1972
NIR - calibrated to IOCCC 1/1952
Micrometer

Microbiological characteristics (to §64 LFGB)

Total plate count	max. 20000 cfu / g	ISO 4833
Yeast	max. 50 cfu / g	ISO 21527-2
Mould	max. 50 cfu / g	ISO 21527-2
Enterobacteriaceae	max. 10 cfu / g	ISO 21528
E. coli	neg. / g	ISO 16649
Salmonella	neg. / 25g	ISO 6579

Recommended storage conditions and shelf life

Solid: 15-20°C, rel. humidity <60%
in odour free atmosphere , 12 months

Delivery / packaging

Kg 2,5

Effective: 12 May 2016

Replaces:

Version: V01 2016-05-12

Produced in EU - Packaged for WOERNDE INTERSERVICE SRL, Via Einstein, 39100 Bolzano (BZ)



Allergen advice

The product contains soya lecithin and milk products.

GMO advice

The product does not contain genetically modified raw materials, thus according to EC regulations 1829/2003 and 1830/2003 there is no labeling required.

Our products are analysed on a regular basis upon organoleptic, chemical and microbiological aspects according to current European food law.

<u>Nutritional information per 100g</u>	(calc. acc. to regulation 1169/2011/EC; mandatory information in bold)		
Energy	568 kcal	2336 kJ	
Fat	36,0 g	of which saturated fatty acids	22,3 g
		mono-unsaturated fatty acids	12,5 g
		poly-unsaturated fatty acids	1,1 g
Carbohydrates	54,5 g	of which sugar	54,5 g
		starch	0,0 g
Protein	5,9 g		
Salt	0,15 g		
Sodium	61 mg		
Fibre	0,0 g		

Effective: 12 May 2016

Replaces:

Version: V01 2016-05-12

Produced in EU - Packaged for WOERNDE INTERSERVICE SRL, Via Einstein, 39100 Bolzano (BZ)