6952

Product Specification

CAMBOZOLA Black Label 2kg 70 % fat in dry matter (f.i.d.m.)

PRODUCT DESCRIPTION

Soft cheese Double cream

INGREDIENTS in descending order

Pasteurised milk Cream Salt Microbial rennet Lactic acid cultures Ripening cultures

List of ingredients on the product declaration is not required in accordance EU reg. 1169/2011

ANALYSIS	Method based on § 64 of the LFGB	Approx. Values	/ Tolerance	
Chemical and physical				
Absolute fat	§ 64 LFGB L 03.00 - 8	42%	± 2.0%	
Dry matter	§ 64 LFGB L 03.00 - 9	59%	± 2.0%	
Water content in fat-free d.m.	§ 64 LFGB L 03.00 - 25	> 67%		
Protein content	§ 64 LFGB L 01.00 - 10	14%	± 2.5%	
Salt content	§ 64 LFGB L 03.00 - 11	2%	± 0.3%	
Microbiological				
Escherichia Coli	§ 64 LFGB L 00.00.132/2	< 1000 /g		
Listeria monocytogenes	§ 64 LFGB L 00.00 - 32	neg. / 25g		
Salmonella	§ 64 LFGB L 00.00 - 20	neg. / 25g		
Coagulase pos. Staphylococci	§ 64 LFGB L 01.00 - 23	< 1000 /g		
NUTRITIONAL VALUES per 100	g (rounded average values)			
Energy	1801 kJ / 436 kcal			
Fat	42 g			
of which saturates:	28 g			
Carbohydrate	< 0.5 g			
of which sugar:	< 0.5 g			
Protein	14 g			
Salt	2 g			
Additional information				
Carbohydrate units (CU)	0 CU			
Cholesterol	130 mg			
Lactose	$< 0.1 \text{ g} \rightarrow \text{lactose-free}$			
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ORGANOLEPTIC				
Outer appearance:	Dry, light gray to dark gray, groove of hurdles greenish to light gray, slightly marbled			
Inner appearance:	Sufficient blue mould, equal distribution in piercing channels and curd holes, matured			
Consistency:	: Slightly creamy, good melting			
Odour:	Slightly mould odour, very slightly ammoniacally possible			
Taste:	Spicy, slightly sweet			
ORGANOLEPTIC hot according to packing instructions				

ORGANOLEPTIC hot according to packing instructions						
Outer appearance:						
Inner appearance:						
Consistency:						
Odour:						
Taste:						
ALLERGENS	In accordance with EU reg. 1169/2011 Annex II. Apart from milk constituents (milk protein, lactose) no other allergenic potential. See separate information on this.					
GENETIC ENGINEERING	In accordance with EC reg. 1829/2003 and EC reg. 1830/2003 our products are neither genetically modified nor do they contain constituents or ingredients originating from genetic engineering production and are therefore not subject to the obligatory marking regulation.					
RESIDUAL MATTER and CONTAMINANTS	Extensive monitoring ensures compliance with legislation.					
STATUTORY REQUIREMENTS	TUTORY REQUIREMENTS Our products comply with the applicable German and EU legislation.					
TRANSPORT and STORAGE CONDITIONS +2°C to +8°C						
IDENTITY MARKING	DE BY 77711 EG					
CERTIFIED under	IFS BRC					
Doc	ument drawn up electronically and is valid without signature!					
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