

# **PS Product Specification**

Artikelbezeichnung

# Raclette Dried Beef Brand Raclette Suisse

Product Code Product Designation\* (CH) Milk Treatment Country of Origin Country of Production 010.000 semihard, full-fat, Cheese produced from pasturised cows milk "Suisse Garantie" Switzerland Switzerland

\*Designation according to Swiss regulations.

Producer Information				
Address Contact Phone/ Fax e-Mail Food Registration no QS- System UID- Number VAT Reg. Number	Imlig Käserei Oberriet AG, Staatsstrasse 163, CH-9463 Oberriet SG M. Urs Imlig + 41 (0)71 761 11 10 / +41 (0)71 761 10 14 info@imlig.com CH-5417 IFS Food, Version 6, April 2014 CHE-113.880.854 CHE-113.880.854 MwSt			
Manufacturing process	The product is made following traditional cheesemaking processes, with heat- treated milk cultures and rennet. After acidification, the cheese is placed in a salt bath, then cellared at a temperature of 10-15 °C. Skilled and professional care creates a natural rind which gives the cheese its distinctive taste.			
Format, Weight Age at Delivery Rind, Finish Body, Texture Eyes Aroma, Taste Comments	Square 30/30 cm, ca. 6.5 kg. Other formats on request. 10-20 weeks Clean, Natural Rind; on request washed ivory coloured,good for melting may contain eyes. clear, mild, typical, slightly sour, intensity increases with age. -			
Composition	<u>Ingredient</u>	<u>E-Number</u>	<u>Origin</u>	<u>%</u>
	Milk salt Beef Cultures Rennet		Switzerland Switzerland Switzerland Europe Europe	95.3 1.9 1.7 1.0 0.1
Rennet Type	Microbial			
Comments	Pure natural product without additives and preservatives. The food grade salt used is free of iodine and fluorine.			

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# Nutritional Value (per 100 g)

Nutrients	Units	Value
Energy	kJ / kcal	1456/348
Fat	g	27.3
Saturated fatn	g	16.4
Carbohydrates (without organic acids)	g	0.0
Sugar	g	0.0
Protein	g	25.7
Salt (Calculated as NaCl)	g	1.9
Further details available on request.		

Comments

The accuracy of the data is based on the recommendations of FIAL and VKS, 3rd Edition 2008

#### **Chemical-/ physical characteristics**

Parameter		Target	Tolerance	Method / Comments	Frequency*
Dry matter	g/kg	573	± 5%	ISO 21543	K
Fat	g/kg	273	± 10%	ISO 21543	K
Fat in Dry matter (FDM)	g/kg	476		ISO calculated	K
Water in Fat Free Cheese (WFF)	g/kg	587		ISO calculated	K
pH-value		5.5	± 0.5	Lab standard	K

\*Frequency M= Every Produktion / K= Monitoring / I = As needed

# Microbial specification

Parameter	Max. valuet	Unit	Method	Frequency*
coagulase- positive Staphylococcus	< 100	CFU/ g	ISO 6888-2	K
Escherichia coli	< 100	CFU/ g	ISO 16649-2 mod.	K
Salmonella	n.d. in 25 g	CFU/ g	AFNOR BIO-12/32-10/11	K
Listeria monocytogenes	n.d. in 25 g	CFU/ g	AFNOR BIO-12/32-10/12	К

\*Frequency M= Every Produktion / K= Monitoring / I = As needed

#### **GMO Declaration/ Irradiation/ Nanoparticles**

	MO under Swiss Regulations on Genetically Modified Food? genetically modified organisms?	No No
	netically modified material?	No
<ul> <li>Use of enzym</li> </ul>	nes, carriers, production aid derived from genetically modified	organisms?
<ul> <li>Treated with</li> </ul>	ionising radiation	No
Use of nano	scale components, including packaging.	No

# Allergy Information

- Product contains the following allergens: Milk and milk derivatives
- No additional materials with known allergenic properties are used in the production process.
- No possibility of cross-contamination with other allergen.

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# Use and nutritional information

- Suitable for lacto-vegetarian diet
- Not recommended for people with milk allergy
- Product is naturally free from lactose
- Specialty Cheese; The product can be consumed without further preparation.
- Rind not recommended for consumption

# Shelf- life at delivery/ Storage conditions

Proper storage, care, processing and packaging of the cheese under a protective atmosphere: 120 days. INFO: Taste and aroma intensify with increasing age of the product.

# Packing and Transport information

Unit of Delivery	E-Pal		
Quantity per pallet500Kg/Pal or as required.			
Primary packing	Open in plastic bag or packed in vac-bags		
Transport Instructions			
ambient	x cooled deepfrozen		
Temperature: 0-10 °C	Relative Humidity [%]: N/A.		
Confirmation	The product complies with all requirements of the Swiss Foodstuffs Act and relevant ordinances. The products are subjected to regular quality control according to the defined product specifications.		
	The results of the quality control tests can be provided on request. All information is assured to be accurate. The information is valid for max. 3 years from the verification date.		
Verification Date	31.05.2020		
The Customer undertake	s to treat all information as strictly confidential.		

Place, Date.

Imlig Käserei Oberriet AG

CH- Oberriet SG, 28. Feb. 2017

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