

Size: 800g

Product description

General description: Semi-fat cooked hard cheese produced using vegetable rennet with acidity developed naturally during fermentation and made from semi-skimmed cow's milk. Produced in Italy from Italian farms. Minimum seasoning 60 days, suitable for consumption by vegetarians thanks to the use of microbial rennet. The product have to be stored between 2°C and 8°C.

Colour (interior): white or straw-yellow

Texture: hard, fine grainy texture, flaky

Shape: cylindrical

Rind: dark coloured or a natural golden yellow

Taste: fragrant, subtle



Product technical data sheet

S-PT-EN-G29 E 1.0 22/10/2021

Italian Hard Cheese Forcello flakes

Pag.2 of 3

Ingredients: Milk - salt – microbial enzymes

Milk sourced from: Italy

% ingredients in production: Milk 95.69%, whey 3.0%, salt 1.3%, microbial enzymes 0.01%

	Analysis	Measurement	Compliance	Legal limits	Analysis
<u> 8</u>			limits		method
perti	E.coli	per g	None	None	Petrifilm
	Salmonella	per 25 g	None	None	In-house method
XI	Listeria monocytogenes	per 25 g	None	None	In-house method
Microbiological properties	Coagulase-positive staphylococcus	per g	< 100		In-house method
	Water	% by weight	34–36		Food Scan
	Fat/dry	% by weight	47–48		Food Scan
	NaCl	% by weight	1,0-2,0		Food Scan
N.	рН		5,4-5,6		
"	Aw		0,91-0,93		
١٦	<u>Parameter</u>	Average value	Unit of	% RDA*	
per	<u>Parameter</u>	Average value	Unit of measure	% RDA*	
es per	<u>Parameter</u> Energy	390	measure kcal	% RDA*	
ulues per	Energy	_	measure	20	
values per fuct	Energy Fats: total:	390 1635 30	measure kcal kJ % per 100 g	20	
ual values per roduct	Energy Fats: total: saturated:	390 1635 30 21	measure kcal kJ % per 100 g % per 100 g	20	
ional values per Fproduct	Energy Fats: total: saturated: monounsaturated:	390 1635 30 21 7,3	Measure kcal kJ % per 100 g % per 100 g % per 100 g	20	
itional values per of product	Energy Fats: total: saturated: monounsaturated: polyunsaturated:	390 1635 30 21 7,3 0,78	kcal kJ % per 100 g % per 100 g % per 100 g % per 100 g	20	
utritional values <u>per</u>) g of <u>product</u>	Energy Fats: total: saturated: monounsaturated: polyunsaturated: trans:	390 1635 30 21 7,3 0,78 0,90	kcal kJ % per 100 g % per 100 g	20 43 100	
nutritional values per 00 g of product	Energy Fats: total: saturated: monounsaturated: polyunsaturated: trans: Cholesterol	390 1635 30 21 7,3 0,78 0,90 109	Measure kcal kJ % per 100 g mg/100g mg/100g % per 100 g mg/100g mg/100g	20 43 100	
al nutritional values per 100 g of product	Energy Fats: total: saturated: monounsaturated: polyunsaturated: trans: Cholesterol Proteins	390 1635 30 21 7,3 0,78 0,90 109 30	kcal kJ % per 100 g mg/100g % per 100 g	20 43 100 36 60	
pical nutritional values <u>per</u> 100 g of <u>product</u>	Energy Fats: total: saturated: monounsaturated: polyunsaturated: trans: Cholesterol	390 1635 30 21 7,3 0,78 0,90 109 30	kcal kJ % per 100 g mg/100g % per 100 g % per 100 g	20 43 100 36 60 0,0	
Typical nutritional values per 100 g of product	Energy Fats: total: saturated: monounsaturated: polyunsaturated: trans: Cholesterol Proteins	390 1635 30 21 7,3 0,78 0,90 109 30	kcal kJ % per 100 g mg/100g % per 100 g	20 43 100 36 60	

The daily recommended allowance is calculated based on a diet of 2000 kcal

clarations

Self-inspection and traceability system:

We hereby declare that we have implemented a food safety self-inspection system (HACCP) and meet EC regulations 178/2000 - 852/2004 - 853/2004 - 2073/2005 as subsequently amended.

Analysis:

Analyses have been conducted by our in-house laboratory using methods validated on a yearly basis, or have been conducted by an accredited independent laboratory.



Product technical data sheet

S-PT-EN-G29 E 1.0 22/10/2021

Italian Hard Cheese Forcello flakes

Pag.3 of 3

ISO 9001 since 1998 CONTROLLED SUPPLY CHAIN DTP 035 CSQA since 2003 TRACEABILITY IN THE FEED AND FOOD CHAIN UNI EN ISO 22005 since 2003 **BRC** since 2006 **IFS** since 2006

ALLERGENS	PRESENT	SPECIFIC NAME	TRACES DETECTED	PRESENT IN PRODUCTION FACILITY
Cereals containing gluten (wheat, rye, barley, oats, emmer, kamut or hybrid strains thereof) and derivatives			NO	NO
Shellfish and shellfish-based products	NO		NO	NO
Eggs and egg-based products	NO		NO	NO
Fish and fish-based products	NO		NO	NO
Peanuts and peanut-based products	NO		NO	NO
Soya and soya-based products	NO		NO	NO
Milk and milk-based products (including lactose)	YES	MILK		
Nuts: almonds, hazelnuts, walnuts, cashews, pecan nuts, Brazil nuts, pistachios, macadamias and derivatives	NO		NO	NO
Celery and celery-based products	NO		NO	NO
Mustard and mustard-based products	NO		NO	NO
Sesame seeds and sesame seed-based products	NO		NO	NO
Sulphur dioxide and sulphites in concentrations higher than 10 mg/kg or 10 mg/l given as SO 2 in the end prod	luct. NO		NO	NO
Lupin and lupin-based products	NO		NO	NO
Molluses and molluse-based products	NO		NO	NO

BS

In light of the EEC regulations on genetically modified food, n° 1829-1830 of 22/9/03, declarations from ingredient suppliers and our own analyses, we hereby declare that the product does not contain GM ingredients.

Responsabile Ass. Qualità