

Product Specifications

GORGONZOLA DOP Dolce Gusto EIGHTH of wheel

1,5Kg 4pz (thermicly sealed tray)

Selling code: 3445946 Rev.: 3 Ed.: 08/2007 Page 1 out of 2

Manufacuring plant identification number: IT 01 047 CE

COMMERCIAL SPECIFICATIONS

Name (Brand): Gorgonzola DOP

Product type: Eighth of Gorgonzola DOP wheel cheese whose weight is variable

3445946 **Corporate Product Code:**

Product EAN Code: 2259367xxxxxC (C = check digit)

HS code: 04064050

Packaging and format (Consumer Slice of Gorgonzola DOP Cheese (Eighth) wrapped in aluminium paper, placed in a tray and sealed by

a film. Size (HXLXP): 100mmX198mmX256mm

unity:	PRIMAR	RY PACKAGE		
	Material:		Single Unit Weight:	
Aluminium paper:	Aluminium in papers 400mmX400mm sp. 14µm		8 g	
Tray:	PS PE 100	/100 transparent	35 g	
Film:	Double: PET/12µm + LDPE 50µm - anonymous -		6 g	
Label:	EAN weight/price			
	SECONDARY PACKAG	E/LOGISTIC INFORMATION		
	Material:		Selling Unit Weight:	
Carton:	C/KESEL/263		330 g	
Labels:	EAN 128 paper Vellum Zebra type			
Selling unit:	Size:	height: 105 mm; lenght: 406 mm; width: 401 mm		
	Number of units:		4	
	Average weight (without packing):		6 Kg	
Pallettising specifications: (complete pallet at the manufacturing plant)	Pallet size (along with platform):		Average height:	1200 mm
			Average weight:	416 Kg
	Pallet type:		EUROPALLET	
	Number of units per level:		6	
	Levels per pallet:		10	
	Selling units per pallet:		60	
	Units per pallet:		240	

Ean Code Packing (EAN128 AI(01)): 98002004344598

Storage form: in the fridge at +1°C / +4°C

Shelf life (from the day of manufactuing onwards): 60 days **Duration after opening:** 7 days*

*if the product is correctly closed and stored in the frigde.

Drawn up by: Emiliano Coraglia, Morgana Matteis, Giancarlo Mura

on: 29/07/2009

As regards product/process parametres, approved by: Quality Director - Stefano Bisotti

on: 29/07/2009

As regards commercial and logistic parametres, approved by: Export Manager - Dario Ambrosino

on: 03/08/2009

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PRODUCT SPECIFICATIONS

Ingredients: milk, salt, rennet

	AVERAC	GE ENERGY VALUE per 100	g of product (Values provided by Gorgo	nzola DOP Consortium)		
Kcal:	330		KJ:	1375	1375	
	AVERAGE I	NUTRITIONAL VALUES per 1	00 g of product (Values provided by G	orgonzola DOP Consortium)		
Proteins (g):	19	9 Fats (g) TQ: 26				
Carbohydrates (g): 0		Calcium (mg): 420 (52,5% RDA*)		Phosphorus (mg): 360 (45% RDA*)		
		AVERAGE CHEM	MICAL AND PHYSICAL VALUES			
Moisture (%):	49 - 56	Activity Water A _w :	0,930 - 0,970	Dry matter (%):	44 - 51	
pH:	6,2 about		Fat on dry matter (%):	52 - 62		
NaCl (%):	1,9 about		Ashes (g/Kg):	3,9 about		

^{*}RDA= recommended daily allowance

ORGANOLECTIC CHARACTERISTICS:

Appearance: rough rind, grey and/or rosy, not edible; uniform pastae, soft, slightly creamy

Colour: white, with variegations due to blue cheeses

Smell: delicate, typical of Gorgonzola DOP

Taste: delicate, sweet, typical of Gorgonzola DOP, slightly spicy by blue cheeses

MICROBIOLOGICAL CHARACTERISTICS						
Enterobacteriaceae (ufc/g):	Max 1000	E. coli (ufc/g): *	Max 1000			
Moulds (ufc/g):	NA	B. cereus (ufc/g):	Max 100			
Yeast (ufc/g):	NA	Salmonella <i>spp. (</i> in 25 g):	ASSENTE			
S. aureus (ufc/g):	Max 1000	L. monocytogenes (in 25 g): **	ASSENTE			
Clostrides S.R. (ufc/g):	Max 10					

^{*} to carry on only whether *Enterobacteriaceae are* ≥ 1000 ufc/g

ALLERGENS - DIRECTIVE 2003/89/UE - ENCLOSURE III bis Ingredients present in the article n. 6. paragraphs 3 bis. 10 e 11

ingredients present in the ditiole it. o, paragraphs o bis, for a ri	
1) Cereals containing gluten (that is wheat, rye, barely, oats, spelt, kamut or their hibridates types) and by-products	Absent
2) Shellfish and shellfish based products	Absent
3) Eggs and egg based products	Absent
4) Fish and fish based products	Absent
5) Peanuts and peanut based products	Absent
6) Soya and soya based products	Absent
7) Milk and milk based products (lactose as well)	Present
8) Fruit with shell that is almonds (Amigdalus communis L.), walnuts (Corylus avellana), common walnuts (Juglans regia), acajou walnuts (Western Anacardium	Absent
), pecan walnuts [Carya illinoiesis (Wangenh) K. Koch], Brasil walnuts (Bertholletia excelsa), pistachios (Pistacia vera), Queensland walnuts (Macadamia	
ternifolia) and by-products	
9) Celery and celery based products	Absent
10) Mustard and mustard based products	Absent
11) Sesame seeds and sesame seed based products	Absent
12) Sulphurous anhydride and Sulphites whose concentration is higher than 10 mg/kg or 10 mg/l expressed as SO2	Absent
13) Lupin and lupin based products	Absent
14)Molluscs and mollusc based products	Absent

OGM

With reference to UE regulations 1829/2003 and UE regulations. CE 1830/2003 (about GMO), we declare the conformity of the product in regulations application sectors.

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