	PRODUCT INFORMATION DESCRIPTION	FT-PF-0102214
	PRODUCT: KEN NATA 38% S/C 1L	11 TH EDITION
		CODE: 0102214
		EAN CODE:8413479322146
		DUNE.CODE.: 18413479322143

UHT dairy cream produced under conditions that guarantee microbiological absence of contamination. White-yellowish colour, characteristic flavour.

INGREDIENTS

Cream

PHYSIC AND CHEMIST SPECIFICATIONS


PARAMETER	UNIT OF MEASUREMENT	SPECIFICATION	RESISTANCE	TEST
Fat	%	38	± 1 %	NIR
Acidity	°Dornic	9	± 1°D	Acidimetric liquor assessment
ph	ph unit	6,6	± 0,3	Potenciometry

MICROBIOLOGICAL SPECIFICATIONS

PARAMETER	UNIT OF MEASUREMENT	SPECIFICATION	RESISTANCE	TEST
Total plate count	Ufc/ml	<1	<1	Preincubation at 30°C 3 days, PCA 30°C 72h / Bioluminescence

NUTRITION FACTS

CHARACTERISTIC	PARAMETER	UNIT OF MEASUREMENT	VALUE	RESISTANCE
Proteins		g/100g	2	± 0,5 %
Carbohydrates		g/100g	2,8	± 0,5 %
	Of which sugars	g/100g	2,8	
Fat		g/100g	38	± 1 %
	Saturated fat	g/100g	25,1	
	Mono unsaturated fat	g/100g	11	
	Poli unsaturated	g/100g	1,5	
Salt		g/100g	0,07	
Energetic value		kcal. /100g	362	
Energetic value		kJ / 100g	1490,00	

	PRODUCT INFORMATION DESCRIPTION	FT-PF-0102214
	PRODUCT: KEN NATA 38% S/C 1L	11 TH EDITION
		CODE: 0102214
		EAN CODE: 8413479322146
		DUNE.CODE.: 18413479322143

FOOD LEGISLATION

Order 12/7/83 which regulates the general norms of quality for cream and cream powder destined to the inner market and its modification 5/10/2001.
853/2004 Directive concerning specific sanitary standards for animal origin food and modifications.
Regulation 2073/2005 on microbiological criteria for foodstuffs, and modifications.
Regulation 1169/2011 on food information to consumers, and modifications.
2023/915 regulation stating maximum pollutant levels in food ingredients, and modifications.
Regulation CE n° 470/2009 laying down Community procedures for the establishment of residue limits of pharmacologically active substances in foodstuffs of animal origin, and modifications.
Regulation (CE) n1935/2004 concerning materials and items which are in contact with food, and modifications.

ALERGENS

(1) allergens included as an ingredient
(2) production process taking place in an area where allergens have been included as ingredient in other products.

	(1)	(2)
Cereals containing gluten (wheat, rye, barley, oats, spelt, kamut or their hybridised strains) and products thereof		
Crustaceans and products thereof		
Eggs and products thereof		
Fish and products thereof		
Peanuts and products thereof		
Soybeans and products thereof		
Milk and products thereof (including lactose)	X	
Nuts* and products thereof		
Celery and products thereof		
Mustard and products thereof		
Sesame seeds and products thereof		
Sulphur dioxide and sulphites (more than 10 mg/kg or 10 mg/litre in terms of the total SO ₂)		
Lupin and products thereof		
Molluscs and products thereof		

* Almonds, hazelnuts, walnuts, cashews, pecan nuts, brazil nuts, pistachio nuts, macadamia or Queensland nuts


GENETICALLY MODIFIED ORGANISMS (GMO)

According to 1829/2003 and 1830/2003, this product has not been genetically modified (GMO). Information supported by supplier documents and production process knowledge.

POLLUTANTS

According to Regulation (EU) 2023/915 on the maximum limits of certain contaminants in food and its amendments, this product cannot be considered polluted.
Compliance with maximum residue limits of pesticides by Regulation 396/2005 and its amendments

POLLUTANT	MÁX.. PERMITTED
Heavy metal	<0,02 mg / kg
Dioxides	<2 pg / g fat
Aflatoxines	<0,05 µg / kg
Melamine	<2,5 mg / kg

	PRODUCT INFORMATION DESCRIPTION	FT-PF-0102214
	PRODUCT: KEN NATA 38% S/C 1L	11 TH EDITION
		CODE: 0102214
		EAN CODE: 8413479322146
		DUNE.CODE.: 18413479322143

SHELF LIFE

180 days starting from the production date.

STORAGE

Keep between 0° and +5°C.
Once opened, use within 3 days.
Do not freeze.
Shake well before use.
For best results, add sugar to taste and whip in a chilled bowl until achieving the desired texture.

PRODUCTION BATCH

Batch identification: L-seven digits.
Best before (day-month-year)

LOGISTICS

PACKAGING 1 L		BOX		PALLET	
Type	Tetra square	Type	Cardboard box	Type	European
Material	Polyethylene Cardboard aluminium	Units / box	12	Measures (cm)	80 x 120
Measures (cm)	7 x 7 x 19,8	Material	Cardboard box	boxes/layer	13 boxes/ layer
Colour	Own design	Measures (cm)	28,6 x 22,7 x 20	N. layer/pallet	6 layers
Net weight (g, ml)	998g	Colour	Own design	Total boxes	78
Gross weight (g, ml)	1026,9g	Net weight (g)	11976g	Total packaging	936
		Gross weight (g)	12526,8g	Aprox. Total height (cm)	134 ± 5
				Aprox. Total weight (Kg)	1001 kg ± 5

DEVELOPMENT	REVISION	APPROVAL
Quality Assurance Manager Date: 23-06-2023	Supply Chain Manager Date: 23-06-2023	Industrial Director Date: 23-06-2023