

	COMERCIAL DESIGNATION	LINE	
JELLY BEANS		MINIBAR	
CODIFICATION	EAN Code: 8423371006419 Item Code: LS1406		
SHELF LIFE	36 months / 3 years after date of manufacture. Ink print on the lower cover.		
QUALITATIVE COMPOSITION (Alergens highlight in CAPITALS)	Sugar, glucose syrup, modified potato starch, acid: citric acid (E330); acidity regulator: sodium citrate (E331); flavourings, glazing agent: shellac (E904), beeswax (E901), carnauba wax (E903), olive oil, colours: tartrazine (E102), AC allura red (E129), FCF shiny blue (E133).		
QUANTITATIVE COMPOSITION	Additives: E330: 0.5-1.5% E331: 0.1-0.5% E904: 0.05-0.10% E901: 0.005-0.015% E903: 0.001-0.005%		

LOGISTIC CHART				
U.S.C.	Height (in mm): 65			
CHARACTERISTICS (Unit	Diameter (in mm): 55			
Sale for the consumer)	Net weight (in g): 65			
,	Gross weight (in g): 95			
	Preservation: vaccum			
	Material: Tin			
	Inside covering of the body, underside and upper lip: Expoxifenolic			
	sanitary gold.			
BOX CHARACTERISTICS	Box of (in U.S.C.): 48 tins			
	Length (in mm): 340			
	Wide (in mm): 220			
	Height (in mm): 140			
	Gross weight (in kg): 4,56			
	Material of the box: Cardboard			
LOGISTIC	EUROPEAN PALLET	AMERICAN PALLET		
CHARACTERISTICS	Units/Box: 48	Units/Box: 48		
	Boxes/Pallet: 132	Boxes/Pallet: 156		
	Pallets/20': 11	Pallets/20': 10		
	Pallets/40': 25	Pallets/40': 21		
	Pallets/Truck: 33	Pallets/Truck: -		



BIOLOGICAL CHART				
	Energy (KJ/Kcal)	1539 / 362		
	Fats (g)	0,0		
	Of which satured (g)	0,0		
NUTRITIONAL	Carbohydrates (g)	89,0		
COMPOSITION	Of which sugars (g)	74,00		
COMPOSITION	Protein (g)	0,0		
	Salt (g) / Sodium (mg)	0,27 / 106,3		
ORGANOLEPTIC	Colour, smell, flavour: typical.			
CHARASTERISTICS	Texture: firm.			
CONTROLS	All raw materials in this product are analyzed by our quality department			
	upon receipt thereof, phisico – chemical and organoleptic analysis and for			
	the preparation of said product performing controls: weights, liquid of liquid temperatures government, etc. on final product physical and chemical			
	analyzes are performed and organoleptic ther			
MICROBIOLOGICAL	According to RD 348/2011 and REGULATION 2073/05 regarding the			
CHARASTERISTICS	microbiological criteria applicable to food products: (ufc / g)			
	Aerobic Mesophilic <5x102			
	Molds and Yeasts <10			
	Enterobacteria <10			
BOLLUTTNIC ACENTS	Listeria monocytogenes <10			
POLLUTING AGENTS				
AND HEAVY METALS				
CONTROL				
DESTINATION	Not suitable for intolerant to allergens highlighted in the list of ingredients.			
	Not recommended for people with obesity problems.			
	E102, E129 May have negative effects on acti	vity and attention in children.		

DESING CHART			
CONSERVATION CONDITIONS	Conservation system: In vacuum It should be stored at room temperature about $20^{\circ}\text{C} \pm 5^{\circ}\text{C}$, free from moisture and sudden changes in temperature, avoiding direct exposure to sunlight and the accumulation of debris and dust on them and the condensation of water on them.		
BATCHING	Five digit numerical code: L-AASSD, coinciding with the date of packaging, where AA are the last two digits of the year, SS is the number of the week of the current year and D is the day of the week,. Ink print on the cover.		
CURRENT LEGAL REGULATIONS	RD 1601/2010 / RD 348/2011 / RD 1810/1991		
LABELING	In a label the following information will be indicated, mandatory required by Regulation (EU) 1169/2011 and Royal Decree 1801/2008: - Denomination of sale. - List of ingredients (allergens highlighted in UPPERCASE / BOLD). - Net weight. - Expiration date / preferred consumption. - Lot. - Conditions of conservation. - Identification of the industry. - Identification marking. - Nutritional information.		



ANNEX I: ALLERGEN STATEMENT

PRODUCT: JELLY BEANS

	INTENTIONALLY ADDED		
ALLERGEN	YES/ NO	SPECIFIC FULL NAME	NATURE / FUNCTION
Cereals containing gluten, namely: wheat, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof, except:	NO		
(a) wheat based glucose syrups including dextrose (1); (b) wheat based maltodextrins (1); (c) glucose syrups based on barley;			
(d) cereals used for making alcoholic distillates including ethyl alcohol of agricultural origin;			
Crustaceans and products thereof;	NO		
Eggs and products thereof;	NO		
Fish and products thereof, except:	NO		
(a) fish gelatine used as carrier for vitamin or carotenoid	''		
preparations;			
(b) fish gelatine or Isinglass used as fining agent in beer and wine;			
Peanuts and products thereof;	NO		
Soybeans and products thereof, except:	NO		
(a) fully refined soybean oil and fat (1);			
(b) natural mixed tocopherols (E306), natural D-alpha tocopherol,			
natural D-alpha tocopherol acetate, and natural			
D-alpha tocopherol succinate from soybean sources;			
(c) vegetable oils derived phytosterols and phytosterol esters from			
soybean sources;			
(d) plant stanol ester produced from vegetable oil sterols from			
soybean sources;			
Milk and products thereof (including lactose), except:	NO		
(a) whey used for making alcoholic distillates including ethyl alcohol			
of agricultural origin; (b) lactitol;			
Nuts, namely: almonds (<i>Amygdalus communis</i> L.), hazelnuts (<i>Corylus</i>	NO		
avellana), walnuts (Juglans regia), cashews	NO		
(Anacardium occidentale), pecan nuts (Carya illinoinensis (Wangenh.)			
K. Koch), Brazil nuts (Bertholletia excelsa),			
pistachio nuts (<i>Pistacia vera</i>), macadamia or Queensland nuts			
(Macadamia ternifolia), and products thereof, except for nuts used			
for making alcoholic distillates including ethyl alcohol of agricultural			
origin;			
Celery and products thereof;	NO		
Mustard and products thereof;	NO		
Sesame seeds and products thereof;	NO		
Sulphur dioxide and sulphites at concentrations of more than 10	NO		
mg/kg or 10 mg/litre in terms of the total SO 2			
which are to be calculated for products as proposed ready for			
consumption or as reconstituted according to the instructions of the			
manufacturers;			
Lupin and products thereof;	NO		
Molluscs and products thereof.	NO		
May contain traces of the following ingredients due to the		PEANUTS, OTHER NUTS, GLUTEN, SOYBEANS AND MILK.	



NOTE: This information is based on the present state of our knowledge, the knowledge of our production system and information from our suppliers, and refers to the presence or absence of power allergen as an ingredient in that product. However, we can not rule out the presence of traces of some source of allergen arising due to cross-contamination during production.

OTHER STATEMENTS:

- Production system incorporates systems to detect traces of metals to prevent metal chips in the product.
- This product is free ingredients of genetically modified origin (GMO). This information is based on documentation supplied by our suppliers and knowledge of our production process.



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