



INDEX CARD	
CHOCOLATE PEANUTS DRAGEES	
MINIBAR LINE	
Product Description (*)	CHOCOLATE PEANUTS DRAGEES
Bar Code (*)	8423371004118
Product Brand (*)	SALLY
Item Code (Per Box 48 tins)	1479
Sell By Date (Month) (*)	36
Ingredients (*)	Sugar, Peanut (18%), cocoa paste, cocoa butter, lactose , glucose syrup, coating agents (E414,E903,E-901), colourings (E-101,E-120,E-133,E-160a(i),E-100), emulsifier (soya lecitina), aroma. Minimum 43% cocoa in chocolate
U.S.C. CHARACTERISTICS (Unit Sale for the consumer)	
Height (in mm)	65
Diameter (in mm)	55
Net weight (in g)	50
Gross weight (in g)	80
Conservation system	In vacuum
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)	225
Height (in mm)	140
Gross weight (in kg)	3,84
LOGISTIC CHARACTERISTICS / PALLET	
Number of boxes / pallet	132
Boxes / Lines	11
Number of lines	12
Number of U.S.C. / pallet	6.336
Kind of pallet	80 x 120
Total height (in cm) pallet included	186
Gross weight pallet (in kg) pallet included	524,88
	



OTHER DATA	
BATCHING (*)	Five digit numerical code: dssaa , coinciding with the date of packaging, where d is the day of the week, ss is the number of the week of the current year and aa are the last two digits of the year.
LABELING	- Identification of the company - Data marked with (*)
NUTRITIONAL COMPOSITION (*)	<u>Nutritional values per 100 g.</u> Energy _____ 2069 kJ / 494 kcal Fats _____ 22,8 g Of which saturated _____ 9,7 g Carbohydrates _____ 63,3 g Of which sugars _____ 60,9 g Protein _____ 6,7 g Salt _____ 0,07g
STORAGE CONDITIONS (*)	It should be stored at room temperature about 20°C ± 5°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.
CONTROLS	All raw materials in this product are analyzed by our quality department upon receipt thereof, physico – 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 thereof.
ORGANOLEPTIC CHARACTERISTICS	Colour, smell, flavour: typical. Texture: firm.
MICROBIOLOGICAL CHARACTERISTICS	According to regulation 2073/05 relating to criteria microbiological applicable to food commodity: Research listeria M. <100 cfu/g
POLLUTING AGENTS CONTROL	According to regulation 1881/2006 Aflatoxins B1.....<2 µg/Kg Aflatoxins B1+B2+G1+G2.....<4 µg/Kg



ATTACHED I: ALLERGEN STATEMENT(*)
PRODUCT: CHOCOLATE PEANUTS DRAGEES

ALLERGEN	INTENTIONALLY ADDED		
	YES/ NO	SPECIFIC NAME AND FULL	NATURE / FUNCTION
Cereals containing gluten, namely: wheat, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof, except: (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;	NO		
Crustaceans and products thereof;	NO		
Eggs and products thereof;	NO		
Fish and products thereof, except: (a) fish gelatine used as carrier for vitamin or carotenoid preparations; (b) fish gelatine or Isinglass used as fining agent in beer and wine;	NO		
Peanuts and products thereof;	YES	PEANUTS	INGREDIENT
Soybeans and products thereof, except: (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;	YES	SOY	INGREDIENT
Milk and products thereof (including lactose), except: (a) whey used for making alcoholic distillates including ethyl alcohol of agricultural origin; (b) lactitol;	YES	MILK	INGREDIENT
Nuts, namely: almonds (<i>Amygdalus communis</i> L.), hazelnuts (<i>Corylus avellana</i>), walnuts (<i>Juglans regia</i>), cashews (<i>Anacardium occidentale</i>), pecan nuts (<i>Carya illinoensis</i> (Wangenh.) K. Koch), Brazil nuts (<i>Bertholletia excelsa</i>), pistachio nuts (<i>Pistacia vera</i>), macadamia or Queensland nuts (<i>Macadamia ternifolia</i>), and products thereof, except for nuts used for making alcoholic distillates including ethyl alcohol of agricultural origin;	NO		
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 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;	NO		
Lupin and products thereof;	NO		
Molluscs and products thereof.	NO		



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.

Updated: 01.2018