


	GLUCOSE SYRUP - 7 KG		Page1/3
	DGF SERVICE		
	Product code :	08311	Update : 2015 February 20
	Product bar code :	3584730 08311 5	Révision : 007

**Glucose syrup is a sweet base for pastries and confectionery.
The glucose syrup delays the sugar recrystallization, and provides softness and
better preservation to your products.**

Product description :	Colourless and viscous syrup at room temperature.
Packing :	White plastic tub - white plastic cover. Net weight : 7 kg (= 15 Lbs 6 oz) Gross weight : 7.25 kg (= 15 Lbs 15 oz)
Labelling :	Label on tubs : * Ingredients list. Printing on label: * Production date: DD/MM/YY. * Shelf life : DD/MM/YY Nutritional declaration per 100g (following 1169/2011EC regulation) Energy: 1335 kJ/ 314 kcal Fat: < 0.1g Of which saturates: < 0.1g Carbohydrate: 79g Of which sugars: 28g Proteins: < 0.1g Salt: 0.01g
Ingredients :	Glucose syrup, preservative: SULPHITES
Directions for use :	The glucose syrup is used in pastries, ice creams and confectionery. On contrary to sucrose, it delays sugar recrystallization. It stops the product drying up, and keeps their softness and freshness.
Recommendations :	The glucose syrup melts at 60°C (140°F). Heat the syrup until the wished viscosity. Do not heat more than 100°C (212°F); the solution would get dessicated. The glucose syrup is soluble in water. Labelling declaration : glucose syrup
Shelf life :	24 months
Storage conditions :	In a dry and cool area.

	GLUCOSE SYRUP - 7 KG		Page 2/3
	DGF SERVICE		
	Product code :	08311	Update : 2015 February 20
	Product bar code :	3584730 08311 5	Révision : 007

Process : Wheat starch chemical and enzymatical hydrolysis.

Matter origin : Plant

Country of Origin : France

Composition :

100 % Wheat glucose syrup
< 300ppm % Preservative: sulphites

Nutritional values :

Dry extract
79 %

Food value
314 Kcal/100g
1312.52 KJ/100g

Fats
<0.1 %

Saturated fatty acids
<0.1 %

Carbohydrates
79 %

Sugars
28 %

Proteins
<0.1 %

Salt
<0.01 %

Sodium
<0.004 %

Microbiological characteristics :


Targets	Count (germs / g)
Total plate count	< 100 000
Yeasts/ Moulds	< 500
Total coliforms	< 1 000
Salmonella	0 / 25g

Physical and chemical characteristics :

Targets	Value
Brix	78 - 82°
pH	4 - 6
DE	35 - 44
Dry extract	78 - 80 %
Monosaccharides (dextrose)	2 - 7%
Di-saccharides (maltose)	21 - 27%
Superior sugars on dry extract	66 - 77%
Sulphites	< 300ppm
Sodium	4 mg/100g
Potassium	< 0.5 mg/100g
Moisture	21%

HACCP Plan : YES

GMO information : This product doesn't require any GMO specific label according to the European regulations 1829/2003 and 1830/2003

	GLUCOSE SYRUP - 7 KG		Page 3/3
	DGF SERVICE		
	Product code :	08311	Update : 2015 February 20
	Product bar code :	3584730 08311 5	Révision : 007

Nutritional information for special diets :

<input type="checkbox"/> Milk and milk products	<input type="checkbox"/> Eggs	<input type="checkbox"/> Pork
<input type="checkbox"/> Chicken	<input type="checkbox"/> Fish	<input type="checkbox"/> Shellfish and derivatives
<input type="checkbox"/> Soya and derivatives	<input type="checkbox"/> Gluten	<input type="checkbox"/> Corn and derivatives
<input type="checkbox"/> Groundnut	<input type="checkbox"/> Nuts and tree nuts	<input type="checkbox"/> Sesame
<input type="checkbox"/> Cocoa	<input type="checkbox"/> BHA/BHT (E320-E321)	<input type="checkbox"/> Parabenzen (E214->E219)
<input type="checkbox"/> Azo colours (E102,E104,E110,E122,E124,E129)	<input type="checkbox"/> Benzoates (E210->E213)	<input type="checkbox"/> Sorbates (E200->E203)
<input checked="" type="checkbox"/> Sulphites (E220->E227) > 10mg/kg	<input type="checkbox"/> Glutamate	<input type="checkbox"/> Lupin and derivatives
<input type="checkbox"/> Celery and derivatives	<input type="checkbox"/> Mustard and derivatives	<input checked="" type="checkbox"/> Wheat and derivatives
<input type="checkbox"/> Molluscs and derivatives		

X substance contained in the product as an ingredient or a component of one of the ingredients.

0 cross contamination hazard, the substance may be present as traces in the product.

- substance absent from this product.

Palettization :

1 layer = 20.00 buckets
 1 pallet = 5.00 layers = 100 buckets
 1 pallet = 700 kg net weight = 745 kg gross weight
 pallet type : EUR (120 x 80 x 126cm)