

## TECHNICAL DATA SHEET

### SORBITOL IN POWDER

<b>Code SAP: 4105538</b> (ex: 6898 – 00000550020131)		<b>GENCOD : 3660407068989</b>		Created on : 25/05/07 Ref D dated: 30/01/2015 Visa : EF	
<b>Designation</b>	Sorbitol Poudre E402I Bucket 1Kg				
<b>Description</b>	D-Sorbitol in powder (E420i)				
<b>Legal name</b>	Sorbitol in powder (E420i)				
<b>Origin</b>	France	<b>Shelf-life</b>	18 months		
<b>Ingredients</b>	D-Sorbitol (E420i)				
<b>GMO</b>	EC regulation 1829/2003 and 1830/2003 <i>Labeling GMO ingredients: no.</i>				
<b>Allergen declaration</b>	Directives 2003/89/EC – 2007/68/EC <i>Allergens : none</i> <i>Potential cross contaminations : none</i>				
<b>Ionization</b>	EC directive 1999/2. <i>no ionization treatment.</i>				
<b>Chemical and physical specifications</b>	Humidity : 1% max Sorbitol : 97% mini Reducing sugars : 0.2% max Melting point : 95 – 98°C Acidity : 0.2mL max Sulfated ashes : 0.1% max Resistance : 200 kOhms/cm Sulfates : 100 ppm max Chlorides : 50 ppm max		Heavy metals : 5 ppm max Lead : 1 ppm max Nickel : 1 ppm max Arsenic : 3 ppm max Granulometry (laser) : - > 500µm : 5% max - > 250µm : 20 – 45% - > 40 µm : 90% min		
<b>Nutritional information</b>	240 kcal* *Réf. Règlement (UE) n°1169/2011– Annexe XIV				
<b>Bacteriological specifications</b>	Total flore : 100/g max E. Coli : abs/1g Salmonella : none/25g		Yeast : 10/g max Mould : 10/g max		
<b>Organoleptic Specifications</b>	Odor : odorless Color : white Texture : powder Taste : sweet				
<b>Packaging</b>	Direct	:	<b>pail 1kg</b>		
	Overwrap	:	-		
	Pallet 800 x 1200	:	45 pails x 5 = 225kg		
<b>Storage</b>	Dry and cool				

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