

AZULETA

1. GENERAL INFORMATION:

Product code: 510603025 EAN (Product): 8435261901612 EAN (Box): 8436569360699

Country of origin: France

Packed in Spain, Europe. This product has been produced in accordance with the relevant EU, local and national legislation and in compliance with the required standards for food safety and hygiene.

2. DESCRIPTION:

Azuleta is a violet flavoured, scented and colored sugar. It can be used to give a characteristic floral note to any pastisserie creation as well as a finishing touch to cocktails. It's intense taste can be adjusted by substituting Azuleta in part, or totally, with the sugar required for the recipe.

3. INGREDIENTS

Crystallized sugar, water, coloring: brilliant blue (E-133) and Carminic acid (E-120), and natural aroma.

4. APPLICATION:

Use to taste.

Use in food products. It can be used to bring a typical floral touch to any pastry or cooking preparation and as a finish for cocktails. The intensity of the taste can be adjusted by substituting Azuleta for part or all of the sugar in the recipe.

5. <u>SHELF LIFE:</u>

24 months from date of production. If stored in proper conditions.

6. RECOMMENDED STORAGE CONDITIONS:

Store in a cool and dry place out of reach of children.

7. LOGISTICS AND PACKAGING INFORMATION:

Weight unit (net): 1Kg/35.2oz Units per box: 24 Weight box: 24 kg Unit dimension: High: 175 mm Diameter: 99 Box dimension: 45 x 36 x 38,5 cm Box per layer: 6 Layer per palet: 3





GTIN-13 code: 8435261901612 **GTIN-14 code:** 8436569360699

8. LEGAL REQUERIMENTS:

Sugar, according to European Directive 2001/11 of the Council 20 December 2001 concerning certain sugars intended for human consumption.

9. SPECIFICATIONS:

Features: Aspect: Crystallized powder Color: Violet Odor: Sweet violet

Microbiological specifications

Parameter	Method	Unit	Max
Aerobic microorganism 30°C/G	NF EN ISO 4833	UFC/G	1000
Yeasts 22°C/G	NF V08-059	UFC/G	50
Moulds 22°C/G	NF V08-059	UFC/G	50

According to Regulation CE 2073/2005.

Physical and chemical characteristics

Parameter	Unit	Standard	Method
Aspect/color typical	Europoppo pointo	<9	ICUMSA GS-2-11 or
	Europeans points		GS 2-13
Coloration	Europeans points	<6	ICUMSA GS 2/3-10
Ashes	Europeans points	<15	ICUMSA GS 2/3-17
Total	Europeans points	<22	
Loss on drying	%	< 0.06	ICUMSA 2/1/3/9-15
Polarization	%	>99.7	ICUMSA GS 2/3-1
Reducers	%	<0.04	ICUMSA GS 2/3/9-5
SO2	mg/kg	<10	ICUMSA GS 2/3-35
Average opening	microns	450 to 850	ICUMSA GS 2/9-37

Bacteriological characteristics and heavy metals.

Parameter	Unit	Standard	Method
Microbiologie			
Total mesophilic	UFC/10g	<u><</u> 200	ICUMSA GS 2/3- 41
Yeast	UFC/10g	<u><</u> 10	
Moulds	UFC/10g	<u><</u> 10	
Pesticides	ppm	<0.01	Outside laboratory
Heavy metals Arsenic(As) Cadmium(Cd)	ppm	<0.1 <0.05	



Copper(Cu)		<0.5	ICP- NF EN
Iron(Fe)		<0.5	11885
Mercury(Hg)		<0.01	
Lead(Pb)		<0.1	
Radioactivity			Outside
Cesium 134	Bq/kg	<lq (5g="" bq="" kg)<="" td=""><td></td></lq>	
Cesium 137		<lq (5bq="" kg)<="" td=""><td>laboratory</td></lq>	laboratory

10. ALLERGEN INFORMATION:

	Presence	Possible cross contamination
Cereals containing gluten and products thereof	No	
Crustaceans and products thereof	No	
Eggs and products thereof	No	
Fish and products thereof	No	
Peanuts and products thereof	No	
Soybeans and products thereof	No	
Milk and products thereof (including lactose)	No	
Nuts and products thereof	No	
Celery and products thereof	No	
Mustard and products thereof	No	
Sesame seeds and products thereof	No	
Sulphur dioxide and sulphites	No	
Lupins and products thereof	No	
Molluscs and products thereof	No	

According to RD 1334/1999 and subsequent modifications. Regulation 1169/2011 and subsequent modifications.

11. NUTRICIONAL VALUE:

Average values per 100 g	EU
Energy (Kcal)	400
Energy (kJ)	1672
Protein g	0
Carbohydrates g	100
Sugar g	100
Fat g	0
Fiber g	0
Salt mg	0

12. GMO STATEMENT:

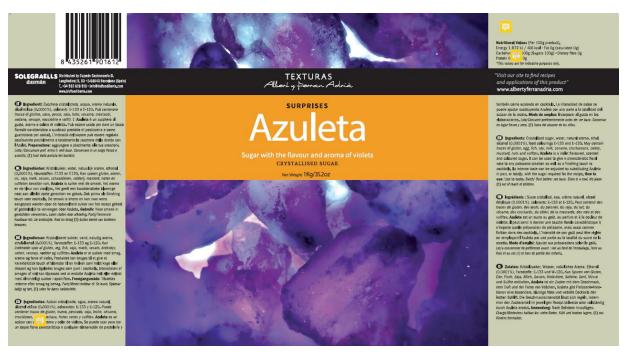
Any ingredient used is derived from genetically modified organism.

GMO: Regulation 1829/2003

Non-ionized product: according to directive 1992/2/EC and subsequent modifications. Regulation 915/2023 relating to maximum limits of certain contaminants in food and its modifications.



13. <u>LABEL:</u>



Based on: Product information of the manufacturer.

Review date: 18 December, 2023

Revised by: Quality Responsible Bidfood Iberia Revision number: 7

Approved by: Quality Manager Bidfood Iberia