



Product Specification

Version: 1

from: 30.01.2026

Creator: J. Leier

1. Supplier data

Item number	316098
Item number customers	
Item description	Wowsers Little Mango Organic 8x325ml
Supplier	Gelato Classico - Die Eismanufaktur GmbH
Street	Eisenbahnstraße 11
Zip code / Place	49176 Hilter a.T.W.
Phone	05424 / 22 156 0
Telefax	05424 / 22 156 55
E-Mail	qs@gelatoclassico.de
Quality system	HACCP, IFS
Eco control system	DE-ÖKO-001

2. Product description / Sensory analysis

Appearance / Colour	yellow-orange popsicle
Flavour	typical of mango
Smell	neutral
Consistency	creamy, frozen, non-crystalline

3. Product data

Legal name	Organic mango sorbet
------------	----------------------

Volume / piece	65	ml
Net weight / piece	46	g
Impact (± 10%)	55	%
Fruit content sorbet %	50	%



4. List of ingredients in descending order

Mango puree* 50%, water, sugar*, lemon juice*, glucose syrup*, stabilizers (locust bean gum*, pectins, guar gum*).

* from organic farming, EU/non-EU agriculture

The product may contain traces of cereals containing gluten, egg, peanuts, soy, milk and nuts.

5. Nutritional values

Nutritional facts	per 100 g	per 100 ml
Energy	450 kJ 106 kcal	323 kJ 76 kcal
Fat	<0,5 g	<0,5 g
-of which saturates	<0,1 g	<0,1 g
Carbohydrates	25 g	18 g
-of which sugars	24 g	17 g
Fibre	0,9 g	0,6 g
Protein	<0,5 g	<0,5 g
Sodium	<0,005 g	<0,005 g
Salt	<0,01 g	<0,01 g

6. Microbiology

Total plate count	< 100.000	CFU / g
Enterobacteriaceae	< 100	CFU / g
E.coli	< 10	CFU / g
Staphylococcus aureus	< 100	CFU / g
Salmonellae	n. n. in 25g	
Listeria monocytogenes	n. n. in 25g	



7. Allergens

Use of ingredients with allergenic potential in accordance with EU classification		contained			Indication of the ingredient
01	cereals containing gluten and products thereof	☐ Yes	☐ No	☒ traces	
02	crustaceans and products thereof	☐ Yes	☒ No	☐ traces	
03	eggs and products thereof	☐ Yes	☐ No	☒ traces	
04	fish and products thereof	☐ Yes	☒ No	☐ traces	
05	peanuts and products thereof	☐ Yes	☐ No	☒ traces	
06	soybeans and products thereof	☐ Yes	☐ No	☒ traces	
07	milk and products thereof, including lactose	☐ Yes	☐ No	☒ traces	
08	nuts and products thereof	☐ Yes	☐ No	☒ traces	
09	celery and products thereof	☐ Yes	☒ No	☐ traces	
10	mustard and products thereof	☐ Yes	☒ No	☐ traces	
11	sesame seeds and products thereof	☐ Yes	☒ No	☐ traces	
12	sulphur dioxide and sulphites in a concentration of more than 10 mg/kg or 10mg/l in terms of the total SO ₂	☐ Yes	☒ No	☐ traces	
13	crustaceans and products thereof	☐ Yes	☒ No	☐ traces	
14	mollusks	☐ Yes	☒ No	☐ traces	

8. Purpose / Suitability for special diets

The ice cream is for consumption only (within the use-by date at storage of at least -18° C).
Once defrosted do not re-freeze!

This product is:

Certified as organic	☒ Yes ☐ No
Certified as demeter	☐ Yes ☒ No
Certified as Naturland	☐ Yes ☒ No
Certified as Fairtrade	☐ Yes ☒ No
Certified as Rainforest	☐ Yes ☒ No
Certified as kosher	☐ Yes ☒ No
Certified as halal	☐ Yes ☒ No

Vegetarian	☒ Yes ☐ No
Lacto-vegetarian	☒ Yes ☐ No
Ovo-lacto-vegetarian	☒ Yes ☐ No
Vegan	☒ Yes ☐ No
Suitable for coeliacs	☐ Yes ☒ No



9. Packing data

Pallet scheme	
Piece / sales unit	5
Sales unit / outer box	8
Outer box / layer	16
Layers / pallet	9
Sales unit / pallet	1152
Outer box / pallet	144
Pieces / pallet	5760

10. Coding

Date of expiry	24 months
Date of expiry – labelling	DD.MM.YY
Date of expiry + Batch – labelling on	Sales unit
Breakdown batch	Two year-end figures+ day number, e.g. 12010 = 10 January 2012
EAN-Code sales unit	unspecified
EAN-Code outer box	unspecified

11. Genetically modified organism

We confirm that our products meet currently valid food regulations, including EC regulations on labeling, licensing and traceability of genetically modified foods and fodders (EC directive no. 1829 / 2003 and 1830/2003).

We also confirm that after current GMO regulations, labeling requirements do not exist.

12. Irradiation

No irradiated raw materials are used.

13. Storage, transportation and distribution conditions

Deep frozen, at min. -18° C

14. Remaining period