

Technical Specification: MC 1289 - CANNED PEACH HALVES – 6 x A9

General Information

Code	1289
Description	CANNED PEACH HALVES IN LIGHT SYRUP
Origin	Greece
Shelf life	36 months
Brand	Diadem
Units per carton	6 x A9
Cartons per pallet	45
Cartons per layer	5
Layer per pallet	9
EAN-article	05410676012897
EAN-carton	65410676012899
Nett weight	2600g
Drained weight	1500g

Organoleptic Parameters

Description	Canned peaches, peeled, pitted and cut in halves, produced from fresh, ripe and sound fruits, packed in lightly sweetened syrup
Colour	Bright yellow to orange (slight lack of uniformity of colour may be permitted)
Texture	Normal, tender and slightly firm, easily cut with a spoon and not fall apart when being eaten
Flavour	Characteristic of freshly canned peach, absence of unnatural flavours
Odour	Characteristic of suitable prepared fruit

Ingredient List

Peach
Water
Sugar
Citric acid

Product Specific Information

Brix	14 - 16
PH	3,6 – 4,2

Defect Tolerance

colour	Min 75%
Size	Min 80%
Peel rest	Max 5
Minor Blemish	Max 5
Minor EVM	Max 2
Major Pit Fragments (>5mm)	Max 2
Minor Pit Fragments (<5mm)	Max 3
Mechanical Damage	Max 5
Crushed / broken	Max 5
Foreign Materials	None
Total defects	Max 8

Sterility

Commercially sterile product.	Yes
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Nutritional Values

Average NV	Per 100gr
Energy	263 kJ / 62 kcal
Fat	<0.1g
Of which saturated	0g
Carbohydrates	15g
Of which sugars	13g
Protein	<0.5g
Salt	0.02g

Storage Conditions

Keep cool and dry at ambient temperatures. Once opened store refrigerated in a hermetic container and consume within 3 days.

Intolerance Data

Ingredients and derivates causing hypersensitivity according to EU legislation.	Used in the product (incl. as carrier for additives, carry over additives, processing aid).			Able to cross contaminate the product?	
	Yes	No	?	Yes	No
Cereals containing gluten and products thereof (i.e. wheat, rye, barley, oats, spelt, kamut or their hybridised strains)		X			X
Crustaceans and products thereof		X			X
Eggs and products thereof		X			X
Fish and products thereof		X			X
Peanuts and products thereof (inc. oil)		X			X
Soybeans and products thereof (inc. lecithin)		X			X
Milk and products thereof (inc. lactose)		X			X
Nuts and products thereof (incl. oil)					
- Hazelnut		X			X
- Walnut		X			X
- Almond		X			X
- Cashew		X			X
- Pecan nut		X			X
- Brazil nut		X			X
- Pistachio nut		X			X
- Macadamia nut		X			X
Celery and products thereof		X			X
Mustard and products thereof		X			X
Sesame and products thereof (inc. oil)		X			X
Sulphur dioxide and sulphites at concentrations of more than 10mg/kg or 10mg/l expressed as SO ₂		X			X
Lupine and products thereof		X			X
Molluscs and products thereof		X			X

Legal Information

The supplier hereby declares that all products delivered to Markelbach & Corne comply with all relevant European and Belgian legislation, as for instance:

Contaminants: EC/2023/915 (and amendments): setting maximum levels for certain contaminants in foodstuffs

Material and articles coming into contact with food: EC/1935/2004, EC/2023/2006 and EC/10/2011 (and amendments).

Food information and allergens: EC/1169/2011 and amendments

Pesticide residues: EC/396/2005, 2007/7/EC, 86/362/EC, 90/642/EC and their amendments.

Coating materials: BPA and others EC/1895/2005 of 18 November 2005 on the restriction of use of certain epoxy derivatives in materials and articles intended to come into contact with food.

Radioactive contamination of food and feed: regulations EC/2016/52, EC/2016/6 EC/733/2008.

GMO declaration :

The representative from Markelbach & Corne N.V. declares and certifies that this product is GMO free and is thus not included within the application of the scope of EC 1829/2003, regarding genetically modified foods and animal feed, nor of EC 1830/2003, regarding traceability and labelling of GMO and traceability of products derived from genetically modified foods.

Declaration of Non-Ionisation & Non-Irradiation:

The undersigned, declares and certifies that this product has not been radiated or is not treated in any way by Ionising rays cfr. ionisation EC/1169/2011 , EC/2+3/1999 & Irradiation EC/6/2016.

Validation

(Electronically) Created by:	(Electronically) Validated by:
QO Quality	Quality department
Date: 21/11/2023	Date: 21/11/2023
Version Number	V11.2023