

DISCLAIMER

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2. GENERAL INFORMATION

Product name	Apple, Strawberry & Quinoa
Size	100 g
Product code	29138 - 7428
Product subtype	Pouch
Age recommendation	From 12 months

3. SUPPLIER INFORMATION

Company	Hero España, S.A.
Address	Av Murcia 1, 30820 Alcantarilla, Murcia (Spain)
Telephone	+34968898900
Quality & Technical Contact	Eugenia Ferrandez
Position	Quality Manager
e-mail	eugenia.ferrandez@hero.es

4. HERO GROUP INFORMATION

Company	Hero Benelux
Address	Teteringsedijk 279, 4817 ME Breda (The Netherlands)
Telephone	+31 76 5798215
Quality & Technical Contact	Richard Touw
Position	Quality Manager
e-mail	rtouw@hero.nl

5. REASONS FOR UPDATE / HISTORY

Version	Approval Date	Reason
1	02/08/2018	Set-up of specifications
2	29/08/2018	Logistic technical sheet
3	01/04/2019	New packaging
4	12/04/2019	New label & age recommendation
5	16/05/2019	Weight control + coding format
6	20/07/2020	Sodium content value
7	18/12/2020	Remove Finished product image and artwork
8	28/07/2021	New Hero Quality contact
9	10/08/2021	Increase the shelf life from 12 to 15 months
10	03/09/2021	Removal of "just" from the product name
11	08/06/2023	New format spec
12	26/09/2023	Tolerances
13	14/10/2024	Monomaterial

9. LABELLING INFORMATION

Shelf life	15 months
Storage conditions	Keep in cool and dry place
Usage conditions	Open and consume it. Once opened, keep in the fridge maximum 24 h.
List of ingredients	Apple 72,5%, strawberry 24%, quinoa 3,5%.

NUTRITIONAL VALUES

Typical Values	100 g	100 kcal	% reference values*	Allowance/100g*	
				min	max
Energy (kJ)	200	-	-	-	-
Energy (kcal)	47	-	-	-	-
Fat (g)	0,2	0,43	-	0,05	1,70
from which saturated (g)	0,01	0,02	-	0,00	1,80
Carbohydrates (g)	10	21,28	-	8,00	12,00
from which sugar (g)	8,5	18,09	-	6,50	10,50
from which starch (g)			-		
Fibre (g)	1,4	2,98	-	0,20	3,40
Protein (g)	0,7	1,49	-	0,10	2,70
Salt (g)	0,01	0,02	-	-	-
Sodium (g)	0,004	0,01	-	-	-
Iron (mg)					
Zinc (mg)					
Iodine (µg)					
Vitamin E (mg)			-		
Vitamin B1 (mg)					
Vitamin B6 (mg)					
Vitamin C (mg)					
Niacin (mg)					
Niacin (mg) (NE)					
Folic acid (µg)					

*on labelling information.

CLAIMS

Allergens claims	
Nutritional claims	
Health claims	

10. COMPLIANCE WITH BABY FOOD LEGISLATION

Below legislations must be applied to the HERO finished products to be marketed for infants and young children. Control of the raw materials may be required to achieve this.

WEANING REGULATION: Commission Directive 2006/125/EC on processed cereal-based foods and baby foods for infants and young children.

CONTAMINANT REGULATION: Commission Regulation (EU) 2023/915 on maximum limits for certain contaminants in foodstuffs repealing Regulation (EC) No 1881/2006, and subsequent amendments.

NUTRITIONAL VALUES

Nutritional values must conform to above mentioned Directive 2006/125/EC.

CONTAMINANT TESTING

Contaminant levels must conform to above mentioned Directive 2006/125/EC and Contaminant Regulation 2023/915 and 1881/2006 where baby food levels exist.

11. MICROBIOLOGICAL STANDARDS

The commercial sterility of the product is guaranteed by heat treatment.

12. FOOD INTOLERANCE DATA INGREDIENTS INFORMATION

Allergenic substances	Present
Cereals containing gluten	No
Crustaceans and products of	No
Egg and products of	No
Fish and products of	No
Peanuts and products of	No
Soya and products of	No
Milk and derivatives (lactose included)	No
Nuts and derivatives	No
Celery and derivatives	No
Mustard and derivatives	No
Sesame seeds and products of	No
Sulfur dioxide and sulfites	No
Lupin and products of	No
Molluscs and products of	No

13. ORGANIC ACCREDITATION

(if app)

Supplier is responsible for maintaining their own organic certification.

What certifying body has certified this product, according to what	CAERM
Is product sold under Soil Association license?	No
Are any derogations in place for this product?	No
Has M.I.P/SIP been approved by Soil Association or other organic body?	No
Raw material origin	EU and No-EU-origin

14. GENETIC MODIFICATION

All raw materials must be certified as GMO-free in accordance with current food legislation (EC Regulation 1829/2003)

Does the product contain any soya components or their derivatives/carriers?	No
Does the product contain any maize components or their derivatives/carriers?	No
Is the product prepared using GM derived enzymes or cultures eg chymosin in vegetarian cheese production?	No
Does the product contain any other ingredients which could be derived from a GM	No
PRODUCT GM FREE?	Yes

15. PRODUCT IDENTIFICATION

Is the product packaged in a protective atmosphere?	No
If YES, detail gas mix	
Coding format (BBD, Use by, Lot no, Julian Code, Supplier code, etc) and provide an example	Last digit of year+julian code; N° Filler; line hour (hh:mm);

16. PACKAGING INFORMATION

PRIMARY (the retail sales unit, incl tamper proof details)

Packaging Element	Premade Pouch	Cap	Spout
Format	DN90	Baby Cap Menshen	Baby Cap Menshen
Material	PP	PP	HDPE
Weight (g)	3	2,5	1,3
Dimensions (mm)	84x130	33x22	29,5x21
Thickness (mm)	118	NA	NA
Recycled Content %	0	0	0
End packaging recyclable	Designed for recycling		
Contact with food regs certificates held *	Yes	Yes	Yes

*If the Primary packaging is in direct contact with food then the packaging must comply with the "Articles in Contact with Food Regulations". This requires a certificate from packaging supplier stating that "Heavy Metals" & food / packaging migration regulations have been met: EC 1935/2004.

SECONDARY (outer case packaging)

Packaging Element	BOX		
Material	Cardboard wave P		
Weight (g)	66		
Dimensions (mm)	208x88x162		
Thickness (mm)	2,37		
Grammage (g/m2)			
Recycled Content %	100		
End packaging recyclable	Yes		

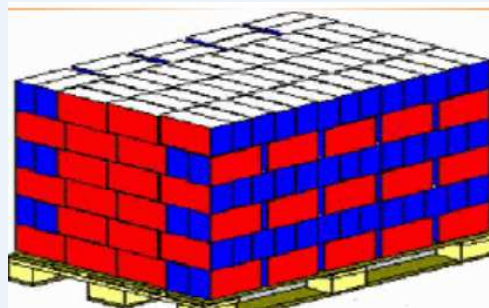
TERTIARY (for handling and transport eg. pallet, pallet wrap)

Packaging Element	PALLET	WRAP FILM	
Material	WOOD	PE	
Weight (kg)	25 KG	0,21	
Dimensions (mm)	1200x800x14		
Thickness (mm)		0,02	
Recycled Content %	0	0	
End packaging recyclable	Yes	Yes	

LOGISTIC TECHNICAL SHEET

Retail unit	1
Packaging units	6
Trays / layer	49
Layers / pallet	6
Pallet type	80x120 EUR
Units / pallet	1.764
Trays / pallet	294
RETAIL UNIT DIMENSIONS (mm)	
Diameter	
Length	33
Width	78
Height	154
TRAY DIMENSIONS (mm)	
Length	208
Width	88
Height	162
Pallet height (m)	1,11
Unit volume (l)	0,396
Tray volume (l)	2,965
Load volume (m3)	1,068
Tray weight ±1% (kg)	0,70
Pallet weight ±1% (kg)	230,8
Retail gross weight (kg)	0,117

Pallet configuration diagram






17. PACKAGING REQUIREMENTS All food contact materials used for Hero shall be in accordance with the Framework Regulation EC 1935/2004 - general requirements for all food contact materials and also the Legislation on specific materials - groups of materials and articles listed in the mentioned Framework Regulation.

18. APPROVAL AND SIGNATURE Approval of this page indicated approval of all pages of this document.

SUPPLY PARTNER

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Date	14/10/2024
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Signature 

HERO GROUP

Position	
Date	
Name	
Phone	
Signature	

This document will be revised annually.