

PRODUCT TECHNICAL DATA SHEET

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1. General Information	
Product name	Mango dried by zeodration
Brand	Amazonia
Codes	FR040032 (bag x 20g), FR040035 (box x 100und x 20g), FR040189
	(display x 120g), FR040190 (box x 12und x 120g)
Product description	Slices of zeodried mango (thickness between 1 to 3 mm). No additives or
	preservatives added, no sugars added.
2. Raw Material	
Common name	Sugar mango
Scientific name	Mangifera Indica
Family	Anacardiaceae
Country of Origin	Colombia, South - America.
3 Manufacturing process	

3. Manufacturing process

Reception of fresh fruit, followed by selection, washing, disinfection, peeling and portioning. Once the fruit has been prepared, it undergoes the process of zeodration by confinement. The finished product is analyzed in terms of quality and visually inspected before packaging. It is coded with the lot number and expiration date.

4. Ingredients

Selected mangoes

5. Quality specifications

5. Quality specifications			
5.1 Sensory			
Characteristic	9	Specification	Method
Color	Golden yellow/	orange	Internal method
Odor	Distinctive of fr	esh mango	Internal method
Flavor	Sweet distinctive	ve of fresh mango	Internal method
Aspect	Homogeneus s	urface	Internal method
Texture	Crispy, chewab	le	Internal method
5.2 Physical-Chemical			
Characteristic	Specification		Method
Impurities	None, free fror	n foreign materials	Internal method
Moisture content	7% ± 2%		Mettler Toledo HE73
Water Activity	< 0,5		Rotronic Hygropalm HC2-AW
5.3 Microbiological			
Characteristic	Specification	Method	Characteristic
E. coli	CFU/g	<10	AOAC 966.24 Ed 20 de 2016
Fecal coliforms	MPN/g	<10	AOAC 966.24 Ed 20 de 2016
Total Coliforms	MPN/g	<10	AOAC 966.24 Ed 20 de 2016
Aerobic mesophilic	CFU/g	<104	AOAC 966.24 Ed 20 de 2016
Molds and yeasts	CFU/g	<10 ²	ISO 21527:2008 equivalente
S. aureus coagulase	CFU/g	<10 ²	NTC 5698:2009 AOAC 966.24 Ed 20 de 2016

Prepared by:	Reviewed by:	Aproved by:
I&D+i Director	Quality Director	Executive Director
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6. Nutritional Information

Nutrition Facts Información Nutricional

1 serving per container/1 porción por envase Serving size/Tamaño por porción 1 bag/1 bolsa (20g)

Amount per serving/Cantidad por porción Calories from fat/Calorias de grasa %Dally value*/%Valor dlarlo* Total Fat/Grasa Total 0% 0% Saturated fat/Grasa Saturada Trans Fat/Grasa Trans 0g Cholesterol/Colesterol 0% Sodium/Sodio 0 ma 0% Total Carbohydrate/Carbohldrato Total 18g **7**% Dietary Fiber/Fibra dietética 2g 7% Total Sugars/Azúcares Totales 7g Incl. Og Added Sugars/Incl. Og de Azucares Añadidos 0% **Protein/Proteina** <1q Calcium/Calcio 10mg Vitamin D/ Vitamina D Omcg 0% • Iron/Hierro Potassium/Potasio 150mg 3% 0.6mg 4% • Vitamin A/Vitamina A Omcg 0% • Vitamin C/Vitamina C 45mg 50%

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^{*}The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

^{*}El % Valor Diario (VD) le indica cuánto un nutriente en una porción de alimentos contribuye a una dieta diaria. 2,000 calorías al día se utilizan para asesoramiento de nutrición.



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7. Packaging			
Net Weight	20g		
Labelling	Contains information regarding:		
	Name of the product, ingredients, lot number, expiration date (EXP), net		
	weight, manufacturer and address, country of origin, storage conditions		
Lot number description	The lot number is presented as:		
	L.Z1130082		
	Z1: Code of the machine used for the process.		
	13: Number of the day of the process. The month is related in the EXP.		
	0082: Input number of the raw material.		
Primary Packaging	Laminated Bag : BOPP + Foil (aluminum) + LDPE (white or transparent).		
	Heat sealed. Suitable for food packaging.		
Secondary Packaging	Labeled display (12cm x 13cm x 16cm): 6 bags x 20g.		
Tertiary Packaging	Brown corrugated carton (50cm x 40cm x 16,5cm):		
	100 bags x 20g; 12 display x 120g		
8. Transportation conditions			
Type of truck or container	Closed, clean and dry		

9. Storage conditions

It should be stored on elevated platforms from the floor; in a ventilated, fresh and dry establishment (HR <65%) at room temperature (\pm 25°C). Do not expose to high temperatures (> 35°C). Keep away from strong odors and protected from direct light.

10. Shelf life	
Shelf Life (Closed packaging)	The stability of the product is guaranteed for a period of 12 months in
	closed packaging.
11. Consumption	

Product ready to consume. It can be consumed directly as a snack or used as an ingredient in preparations such as salads, desserts, cocktails, among others.

12. Image of the product



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