

### PRODUCT DESCRIPTION SHEET

CODE		HD-PEC-071 ING	
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MANUFACTURER	ENVASADO DE CHILES		

Product Name			CHIPOTLE PEPPERS	IN ADOBO SAUCE 2	24/22	20 g			
Code		5003		Shelf Life (years	s)	4		Months	0
Family		PEPPERS		Distribution		Natior	nal	Expo <mark>rt</mark>	
Size/Presentation	211/208x 300	Production Line	0,3,4,5,6,7,18	Container Tin/C	an	PET	Glass	Aseptic Packaging	Other

## PRODUCT DESCRIPTION

Chipotle peppers in adobo sauce are a food product that is used as a condiment made from chili peppers of the genus Capsicum annum, healthy, clean and with the appropriate degree of ripeness, which are dried by a smoking process. The dried peppers are washed, rehydratated and canned in a liquid medium made of water, adobo, onion, vinegar, salt, soybean oil and spices. The containers are hermetically sealed and processed by commercial sterilization thus ensuring their safety and preservation. The chipotle peppers in adobo sauce are an acidified product with a final equilibirum pH lower than 4.6 and with a water activity (Aw) greater than 0.85.

### **EFFECTS ON VULNERABLE GROUPS**

Pungency and ingredients of this product do not generate reactions, however the effects can vary depending on each person and the amount consumed, resulting in tearing, burning tongue, sweating or flushing.

### **VULNERABLE GROUP**

Intolerant people to any component of the formula

### PROCESS DESCRIPTION

For the processing of this product the following operations are performed: sorting, washing, rehydrating, addition of onion and soybean oil, filling of the liquid medium and the adobo in tin made containers, which are hermetically sealed and processed by commercial sterilization to ensure the destruction of pathogenic microorganisms. The product is subsequently labeled, packed (trays or cases), palletized and stored for preservation.

INGREDIENTS	ORIGIN	PRODUCT DESCRIPTION SHEET	TEMPERATURE	ADDI <mark>TIVE</mark>
Water	Well water	PO CEC-04	N/A	NO
Stemless Chipotle pepper	National	HE CEC-014	N/A	NO
Onion	National	HE CEC-033	Room Temperature	NO
Tomato paste	National / Import	HE CEC-095	Room Temperature	NO
Vinegar	National	HE CEC-088	Room Temperature	NO
lodized salt	National	HE CEC-019	Room Temperature	NO
Guajillo pepper	National	HE CEC-017	Room Temperature	NO
Soybean oil	National	HE CEC-001	Room Temperature	NO
Sugar	National	HE CEC-013	Room Temperature	NO
Ancho pepper	National	HE CEC-015	Room Temperature	NO
Oregano	National	HE CEC-007	Room Temperature	NO
Laurel	National	HE CEC-005	Room Temperature	NO
Garlic	National	HE CEC- 002	Room Temperature	NO

CHARACTERIST	ICS				
	PHYSICO-CHEMI	CAL		MICROBIOLOGICAL	
CHARACTERISTIC	SPECIFICATION	RAW MATERIAL SHEET	CHARACTERISTIC	SPECIFICATION	OFFICIAL STANDARD
Net weight	209 - 231 g	MPSICP-013	Aerobic mesophilic	Absence	NOM-130-SSA1-1995
Drained Weight	115 - 128 g	MPSICP-014	Anaerobic mesophilic	Absence	NOM-130-SSA1-1995
Head Space	0.8 cm maximum	MPSICP-032	Yeasts and Molds	Absence	NOM-130-SSA1-1995
Vacuum (in Hg)	1 in Hg minimum	MPSICP-011	Lead (Pb)	maximum 1.0 mg/Kg	NOM-130-SSA1-1995
pH	3.8 maximum	MPSICP-012	Arsenic (As)	maximum 1.0 mg/Kg	NOM-130-SSA1-1995
Salt	4.6 - 5.8 %	MPCEC-011	Cadmium (Cd)	maximum 0.2 mg/Kg	NOM-130-SSA1-1995
Acidity	1.3 - 1.9 %	MPSICP-007			

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Información Nutrimental			
Tamaño por porción 50 g			
Porciones por envase 4.4			
Cantidad por porción			
Contenido energético 20 Cal (85 kJ)			
Grasas totales 0 g			
Grasa saturada 0 g			
Sodio 594 mg			
Carbohidratos totales 6 g			
Azúcares 3 g			
Fibra dietética 2 g			
Proteínas 1 g			

NUTRITION INFOR	NUTRITION INFORMATION PER 100 g					
ENERGY	48 kcal (202 kJ)					
PROTEIN	1.8 g					
CARBOHYDRATES	11.7 g					
SUGARS	5.9 g					
FIBER	3.7 g					
TOTAL FAT	1.0 g					
SATURATED	0.3 g					
SODIUM	1094 mg					

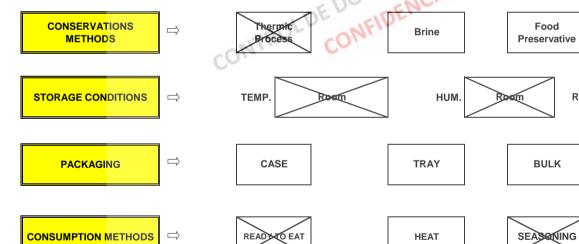
INGREDIENTS: Water, chipotle pepper, onion, vinegar, tomato paste, iodized salt, dry peppers, sugar, soybean oil and spices.

Una porción de 50g aporta:						
Grasa saturada 0 Cal	Otras grasas 0 Cal	Azúcares totales 12 Cal	Sodio 594 mg 30 %	Energía 20 Cal	Energía por envase 88 Cal	
% de los nutrimentos diarios					envase	

30 /8	
	4.4 Porciones por
% de los nutrimentos diarios	envase

SENSORIAL CHARACTERISTICS CHARACTERISTICS **SPECIFICATION** COLOR Red, characteristic of the product. ODOR Characteristic of the product. Free of strange odors Characteristic of the product. Firm consistency without excessive softening or CONSISTENCY hardening

**NOTE: Information for Mexico only** 



Λ.	Rostin	ROTATION	D) RO	
	BULK		STRETGET FILM	

Others

SEMI PROCESS

PRIMARY PACKAGING SECONDARY PACKANING PALLETIZING					
PRIMART PACK	AGING	SEC	UNDAKT PACKANING	PALLET	ZING
Material	Tin / Can	Material	Corrugated cardboard tray with stretch film	Cases per layer	10
Inner Covering	Sanitary Varnish	Unit Number	24	Layers per pallet	14
Outer Covering	Exterior clear varnish (cover only)			Total quantity	140

**PACKAGING** 

	I ARFI
	2,1322
Material	Couche Paper
Ink Type	Ultraviolet
Body type labels	Straight cut surround

STRETCH WRAP	
Polyethylene Stretch	



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### Potential Allergens

Group 1 Cereals containing	Gluten	Group 3 (Egg)		Lactose	-	Alfóncigos (Pistacia vera)	-	Products based on sulfur dioxide and sulfates *	-
Wheat	-	Products based on eggs	-	Milk and dairy products	-	Macadamia or Australian Nuts ( Macadamia Ternifolia)	-	Group 13	Lupins
Rye	-	Group 4 Fish		Group 8 Nuts		Group 9 Celery		Products based on lupins	-
Barley	-	Products based on fish	-	Almonds (Amygdalus communis L)	-	Products derived from celery	-	Group 14 N	Molluscs
Oat	-	Group 5 Peanut		Hazelnuts (Corylus hazelnut)	-	Group 10 Mustard		Products based on molluscs	-
Spelt Wheat	-	Products based on Peanuts	-	Nuts (Juglans Regia)	-	Products based on Mustard	-	SENSITIVES	,
Kamut Wheat and its derivatives	-	Group 6 (Soy)		Cashews (Occidental Anacardium )	-	Group 11 Sesame		Sensitive Chemic	cals
Group 2 Crustaceans		Products based on Soy	-	Pecans/Pignuts [Carya illinoensis (Wangenh)	1	Products based on sesame seeds	-	Yellow # 5	-
Products based on Crustaceans	-	Group 7 Milk		Brazil Nut (Bertholletia Excelsa)	ζΘ <sup>ς</sup>	Group 12 Sulfur dioxide a sulphites*	nd	Monosodium glutamate	-

<sup>\*</sup> At concentrations above 10 mg / kg or 10 mg / liter expressed as SO<sub>2</sub>.

## List of substances and excluded food ingredients.

Group 1. Cereals. except a) Wheat Syrup based on glucose, dextrose included (1); b) Maltodextrins based on wheat (1);c) Glucose syrups based on barley.

d) Cereals used for making distillates or ethyl alcohol of agricultural origin for alcoholical beverages.

Group 4.- Fish, except: a) fish jelly used as a carrier for vitamins or carotenoid preparations; b) Fish jelly or isinglass used as fining agent in beer and wine

**Group 6.** Soy, except: a)Oil and soybean grease fully refined (1); b) Natural mixed tocopherols (E306), D-Alpha natural tocopherol, D-alpha ethyl natural tocopherol and succinate, D-alpha tocopherol naturally derived from soy.

 $\textbf{c)} \textbf{Phytosterols and phytosterol esters derived from vegetable oils from soybeans; d)} \ \textbf{Phytostanol esters derived phytosterols soybean} \ .$ 

Group 7. Milk, except: a) Whey used for making distillates or ethyl alcohol of agricultural origin for alcoholic drinks; b) Lactitol.

Group 8. Nuts, except :a) Nuts used for making distillates or ethyl alcohol of agricultural origin for alcoholic drinks.

PRESENCE	+
ABSENCE	-

## **Elaborated**

Martha Noemi Burelo R.	Team HACCP Leader (Envasado de Chile)	
(Name)	(Position)	(Signature)
Approve		
Juan Carlos Olavarría B.	General Manager (Envasado de Chile)	

(Name) (Position) (Signature)

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