

TECHNICAL SPECIFICATION Chipotle peppers in adobo sauce

Identification code AB Product format 24/7 Country of origin Mexico	Identification code		Product format	24/7	Country of origin	Mexico
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Product description

Chipotle peppers in adobo sauce come from ripe, smoked jalapeno peppers that are hydrated with water, packed in hermetically sealed containers with tomato sauce and thermally processed. All equipment and processes involved in the elaboration of the product comply with strict hygienic conditions and with all current and applicable legislation on Good Manufacturing Practices and the BRCGS Food Safety Standard.

Ingredients

Chipotle peppers, water, tomato paste, salt, sugar, onion, acetic acid (acidity regulator E260).

Net weight	215 g ± 9 g Ref. NOM-002-SCFI-201	1 Drained weight	120 g ± 9 g	Ref. NOM-002-SCFI-2011
	Physical characteristics	Chemical characteristics		
Piece / Slice dimension	Whole	% Acid (as acetic acid)	1.2 ± 0.2	Ref. NMX-F-102-S-1978
Pieces per unit	Not applicable	% Salt	3.0 ± 1.0	Ref. NMX-F-360-S-1981
Others		pН	3.9 maximum	Ref. NMX-F-317-S-1978

	Sensory characteristics		Quality defects
Appearance	Whole chipotles in sauce	Broken/fragmented	7% maximum
Odor, Flavor	Characteristic to smoke chipotle peppers	Foreign vegetable material	0.8% maximum
Texture	Soft	Crown	Not applicable
Color	Dark red, %off color 7.0% max	Total defects	7% maximum

Microbiological characteristics		Chemical contaminants			
Parameter	Target	Method	Parameter	Target	Method
Aerobic mesophiles	Negative	NOM-130-SSA1-1995 Normative appendix B	Lead	<1.0 mg/kg	
Anaerobic mesophiles	Negative		Cadmium	<0.2 mg/kg	NOM-117-SSA1-1994
Molds	Negative		Arsenic	<1.0 mg/kg	NOW-117-33A1-1994
Yeast	Negative		Tin	<100.0 mg/kg	
Others			Plaguicides	According to country of distribution	

Nutritional information (per 100 g)					
Protein	1.5 g	Total carbohydrates	9.4 g	Sodium	681.4 mg
Total fat	1.1 g	Available carbohydrates	7.2 g	Salt	1.7 g
Saturated fat	0.4 g	Total sugars	5.3 g	Calcium	32.8 mg
Trans fat	0.0 g	Added sugars	2.4 g	Iron	1.1 mg
Cholesterol	0.0 mg	Dietary fiber	2.3 g	Potassium	663.4 mg
Energy content	53.5 cal	Ref. 21CFR Part 101	Energy content	49.3 kcal / 207 kJ	Ref. Regulation 1169/2011

Packaging				Palletization s	specifications
Primary packaging type	Tinplate 211/209x300	Secundary packaging type	Corrugated case	Pieces per unit	24
Packaging material	Tin	Packaging material	Kraft	Gross weight	6.9 kg
Recyclable	Yes	Dimensions (LxWxH)	27.0 x 20.2 x 14.7 cm	TI / HI	18 / 8 = 144 cases
Food contact approved coated packaging		Recyclable	Yes	Pallet type	Wood

Allergen information

This product does not contain in its composition or by cross contact any of the following food allergens or their derivatives; gluten, fish, crustaceans, mollusks, egg, peanuts, soy, milk, nuts, mustard, sesame seeds, lupins, celery, royal jelly and sulfites.

Shelf Life, Storage conditions & Usage instructions						
Shelf life from production	1095 days	Shelf life once open	7 days	Storage conditions	Ambient temperature	
<u> </u>		eep it in a cool, dry place at room temperature. Do not expose to prolonged sunlight. Store at no more than 2 pallets. It is recommended not to verpressure or hit the packaging material to avoid spillage of the product.				
Storage instructions (opened)	Once opened, empty the cor	nce opened, empty the contents into another container and store in the refrigerator. Ready to eat or use as required.				

Lot identification system and product traceability					
First line: Batch (L), Year (#), Julian Date (###), Product code, Hour, G (Company Identification)					
Second line: CONS PREF/BEST BEF (Best Before), Date (dd/mm/yy)					
Method of batch code marking on packaging Ink jet Method of batch code marking on master case White sticker					

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