

## TECHNICAL SHEET

## SWEET PAPRIKA FROM LA VERA P.D.O. 1921



Denomination of the product:	Sweet paprika from la vera Protected Designation of Origin 1921			FR-FTC-39 (17/5/18) Rev 3
Raw material description:	Paprika from La Vera Protected Designation of Origin is obtained by milling red peppers of "ocáleas" varieties and, also, bola variety, all of them belonging to "Capsicum annuum L.". All of the peppers used are harvested clean, health and ripe, with the variety's characteristic color, disease and pest free, dried using oak and holm oak wood, by the traditional drying system from La Vera. All the peppers come from the designed area by the P.D.O. specifications.  Sweet paprika is produced using Bola and Jaranda varieties.			
Organoleptic characteristics:	- Color: Brownish red Aroma: Smoked - Taste: soft, sweet and smoked.			
Physical and chemical characteristics:	Moisture:	< 14 %	According to the P.D.O. "Pimentón	
	Total ashes:	< 9%	de la Vera " specifications."	
	Total insoluble ashes:	< 1%		
	Ether extract:	< 23%		
	Brute Fiber:	< 28 %		
	Color (ASTA):	>90	7	
	Artificial dyes:	Absence	.1	
Micotoxins:	Aflatoxins (B1+B2+G1+G2):	< 10µg/kg Regulation (EC) no. 10	165/2010	
	Aflatoxin B1:	< 5μg/kg Regulation (EC) no. 10		
	Ocratoxin A:	< 20 μg/kg Regulation (EC) no. 1137/2015		
Contaminants:	Pesticides:	According to EC regulations		
	Heavy metals:	Regulation (EC) No 1881/2006, RD 2242/1984		
	Inorganic Tin:	< 200 ppm		
	Mercury	< 0.02 ppm (dry weight)		
Microbial characteristics:	Salmonella E. coli Sulphite-reducing Clostridium	< 10 ufc/g		
Ingredients:	Sunflower oil may be added up to 3%.	oil may be added up to 3%.		
Foreseen use:	As a condiment or as an ingredient for human consumption.			
Non foreseen use:	Direct consumption in big amounts.			
Sensitive consumers:	None			
Halal certificate:	Halal certified product; License number: HQF-INC-124-2015			
Kosher:	Kosher certified			
List of allergens:	Absence of all the allergens listed in the annex II in (EU) regulation No. 1169/2011.			
GMO:	It does not contain any GMO.			
Conditions of	Preserve it in a fresh and dry storage room. Avoid sunlight keeping it properly sealed.			
storage and				
transport: Best before date:	Best before date: 24 months since production date. It is shown in the label. Product's shelf-life			
Packaging:	once opened will be the same, as long as it is preserved properly  - 75g tin cans with plastic dispenser cover packed in carton (40 units per box) and 750g tin cans packed in carton (10 units per box).  - 1000 g three layer bags (Aluminium, polyethylene and polypropylene) packed in carton (10 units per box).			