

WAREHOUSE FACTORY

Alcácer 46 Rajo 46014 VALENCIA

P.I. La Lloma Sierra Perenchiza, 26 46960 - Aldaya (Valencia)

a + 34 963503899 a + 34 963503966

a + 34 961503200 **⊒** + 34 961503168

e-mail: calidad@frutos3g.com

TECHNICAL SHEET

5.00 VERSION:

REVISION:

0

26/01/2017 DATE:

PRODUCT DESCRIPTION



PRODUCT: **DEHYDRATED TOMATO** FAMILY: SOLANACEAEE **GENRE:** Solanum

BOTANICAL NAME: Solanum lycopersicum

INGREDIENTS:

Tomato, salt, acidifier E-330, preservatives E-223 (SULPHITES) and E202.

PHYSICAL CHARACTERISTICS

DANGEROUS FOREIGN MATTERS (%): Absence **VEGETABLE FOREIGN MATTERS (%):** Max. 0,6g/ 10kg Max. 0,6g/ 10kg STEMS/ TOMATO LEAF: **BLACK OR YELLOW UNITS (%):** ≤ 1 **DIRTY UNITS, WITH MOULDS, OLDS...(%):** ≤ 3 **DAMAGES IN THE SKIN (%):** ≤ 3 LITTLE UNITS (< 2cm): < 3

CHEMICAL CHARACTERISTICS

MOISTURE (%): **SALT (%):** ≤ 12

< 4 (Reg. (CE) Nº 1881/2006 & subsequent amendments). TOTAL AFLATOXINS (B1+G1+B2+G2) (ppb): < 2 (Reg. (CE) No 1881/2006 & subsequent amendments). AFLATOXIN B1 (ppb):

According with European regulations (CE) No 396/2005 & subsequent amendments. **PESTICIDE RESIDUES:** According with European regulations (CE) No 1881/2006 & subsequent amendments. **HEAVY METALS:**

GMOs: The product is free of GMOs (Genetically Modified Organisms) (< 0,9% in case of accidental contamination).

According with European regulations (CE) No 1829/2003, No 1830/2003 & subsequent amendments. **IONIZING RADIATIONS:** The product does not contain any ingredients treated with ionizing radiations.

(Directive 1999/2/CE, 1999/3/CE & subsequent amendments).

MICROBIOLOGICAL CHARACTERISTICS (Regulation (CE) Nº 2073/2005 & subsequent amendments)

SALMONELLA (ucf/25 g): AEROBIC MESOPHILIC (ufc/q): ≤ 50.000 Absence **ENTEROBACTERIACEAE** (ufc/g): ≤ 10 MOULDS AND YEASTS (ufc/g): ≤ 1.000

NUTRITIONAL INFORMATION (Average values for 100g of product)

ENERGY VALUE:	543 kJ/ 130 kcal
FAT:	1,2 g
- of which saturated:	0,3 g
CARBOHYDRATES:	20,8 g
- of which sugars:	13,2 g
DIETARY FIBRE:	15 g
PROTEINS:	8,5 g
SALT:	11,39 q

PACKAGING

Plastic material from 20g to 1200kg, suitable for foodstuff use.

SHELF LIFE AND STORAGE CONDITIONS

From 6 months to 1 year, conserved in fresh and dry place (T: $<20^{\circ}$ C and RH $\leq 65^{\circ}$). Keep out of direct light, rainwater, strong odours, protected from rodents and insects.



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DECLARATION OF ALLERGENS

DEHYDRATED TOMATO

THE LIST OF ALLERGENIC SUBSTANCES: (according to the Regulation (UE) Nº 1169/2011)	Contains	Possibility of cross-contamination		
Lot number starts with ⇒		01	02	99
Cereals containing gluten, namely: wheat, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof.				
Crustaceans and products thereof.				
Eggs and products thereof.				
Fish and products thereof.				
Peanuts and products thereof.		X	X	
Soybeans and products thereof.			X	
Milk and products thereof (including lactose).				
Nuts, namely: almonds (Amygdalus communis L.), hazelnuts (Corylus avellana), walnuts (Juglans regia), cashews (Anacardium occidentale), pecan nuts (Carya illinoiesis (Wangenh.) K. Koch), Brazil nuts (Bertholletia excelsa), pistachio nuts (Pistacia vera), macadamia or Queensland nuts (Macadamia ternifolia), and products thereof.		x	x	
Celery and products thereof.				
Mustard and products thereof.				
Sesame seeds and products thereof.			X	
Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/L in terms of the total SO_2 .	x			
Lupin and products thereof.			X	
Molluscs and products thereof.				

PRODUCT'S DESTINATION:

The whole population in general, With the exception of persons allergic to declared substances in the table. The product is not recommended as a food for children under age of 3.

ELABORATED BY:	REVIEWED BY:	APPROVED BY:
Hugh	Jugans	
Administration Department Date: 27/01/2017	Quality Control Department Date: 27/01/2017	Management Date: 27/01/2017

** The information contained in these technical characteristics does not suppose contractual document. The information may change slightly according to climatic conditions, altitude and varieties.