

QUALITY PRODUCT SPECIFICATION



CHILE WALNUT IN SHELL CHANDLER US Nº1										
PRODUCT DESCRIPTION:	:									
100% PURE WALNUT FRUIT (JUGLANS L.) WITHOUT PRESERVATIVES AND ADDITIVES										
VARIETIES:										
CHILE ORIGIN WALNUT:	CHANDLER									
CATEGORIES:										
CATEGORY I - ACCORDING TO CHILEAN WALNUT COMMISION QUALITY RECOMMENDATIONS										
SIZES: (UNITS/ OUNCE)										
DIFFERENT SIZES AVAILABLE MEASURED IN WIDTCH (mm), ACCORDING TO SIEVES USED DURING SIZING. FINAL PRODUCT										
SIZE WILL BE AS STATED IN SALES CONTRACT.										
NUTRITIONAL COMPOSITION (Nutrients in 100g)*										
Energy	654 kcal	Proteins	15,23 g	-Salt (Natural Sodium)	0,005 g					
Total Fat	65,21 g	Carbohydrates	13,71 g	Can (Natural Soulum)						
- Saturated Fatty Acids	6,13 g	- Sugars	2,61 g	Fiber	6,7 g					
					*SOURCE: USDA					

MALNUT IN OUT 1. OUAND

FINISHED PRODUCT CHARACTERISTICS										
PHYSICAL		MICROBIOLOGICAL		CHEMICAL		ORGANOLEPTIC				
Parameters	Tolerance	Parameters	Tolerance	Parameters	Tolerance					
Tolerance for external defects		Salmonella	Absent/25g	Moisture	8,00%	External Color:	Brownish, typical of california walnuts			
Total defects	10,00%	E. coli	< 10 ufc/g	Acidity (% Oleic Acid)	1,00%					
Other shell defects	7,00%	Total Coliforms	1000 ufc/g	Peroxid Index (meqO2/Kg)	5	- Texture:	Firm and compact			
Seriously damaged	3,00%	Total Flora	50.000 ufc/g	Aflatoxins B1	<2 ppb					
Splitted walnut (attached)	7,00%	Enterobacter	100 ufc/g	Total Aflatoxins	<4 ppb	Taste and	Fresh and typical of walnuts			
Tolerance for kernel defects (weight %)		Yeasts & moulds	5000 ufc/g			Odour:				
Total defects	10,00%					Aspect:	Uniform walnut			
Mouldy	6,00%									
Rancid	2,00%									
Insect damage	5,00%									
Kernel colour grade (weight %)										
Light	> 50%									
Yellow	< 10%									
Amber	< 10%									
Sizing (weight %)										
Undersize	10,00%									

EU regulation of application

IN AGREEMENT WITH EU REGULATION 165/2010 ABOUT CONTAMINANTS IN FOODS, SPECIFICALLY AFLATOXIN CONTENT IN NUTS

IN AGREEMENT WITH EU REGULATION 396/2005 ABOUT PESTICIDES RESIDUES ON FOOD

IN AGREEMENT WITH EU REGULATION 1881/2006 ABOUT HEAVY METALS RESIDUES ON FOOD

IN AGREEMENT WITH EU REGULATION 2073/2005 ABOUT MICROBIOLOGICAL HYGIENE ON FOOD

IN AGREEMENT WITH EU REGULATION 1830/2003 ABOUT GMO TRACEABILITY, WE DECLARE THIS PRODUCT IS GMO FREE

Shelf Life

24 MONTHS: ORIGINAL UNOPENED BOXES AND BAGS, UNDER RECOMMENDED STORAGE CONDITIONS 24 MONTHS: BAGS IN A PROTECTIVE ATMOSPHERE, UNDER RECOMMENDED STORAGE CONDITIONS

Storage and Transport Conditions

KEEP AND TRANSPORT IN A FRESH AND A DRY PLACE RELATIVE HUMIDITY <60%

Allergens

OUR FACILITIES STORE OTHER NUTS. STORAGE IS DONE WITH PHYSICAL SEPARATION OF THE ALLERGENS AND WITH NO MANIPULATED, NO OPENED PACKAGING. OUR FACILITIES HAVE A PLAN OF SCHEDULED PRODUCTION, INCLUDING A WET CLEANING STEP WHEN SWITCHING BETWEEN ALLERGENS

WE DECLARE THAT OUR PRODUCTS HAVE NO CONTAMINATION WITH OTHER ALLERGENS CATEGORIES. OUR PRODUCTS HAVE MINIMAL POSSIBILITY OF CROSS

CONTAMINATION WITH OTHER NUTS DIFFERENT THAN THE ONE FORMULATED AS MAIN INGREDIENT. PEANUT CONTAMINATION IS NOT POSSIBLE, UNLESS OTHERWISE STATED SPECIFICALLY.

Distributor company

Name: Address:

Sanitary Number Registration:

40.0023952/AL