

PRODUCT INFORMATION		
PRODUCT NAME:	Indian Light Amber Walnut Pieces	
PRODUCT GRADE & SIZE:	Light amber, Average size 7-15mm	
PACK SIZE:	10kg (2 x 5kg bags in a carton)	
BRAND NAME:	-	
PRODUCT DESCRIPTION:	Light amber walnut pieces, laser sorted, graded and hand sorted	
COUNTRY OF MANUFACTURE:	India	

PRODUCT COMPOSITION TABLE				
Compound Ingredients	% in Mixing Bowl	Additive or Function	Country of Origin	GM status
Walnuts	100	Ingredient	India	Non-GM
Total	100			

INGREDIENT DECLARATION		
Ingredients (Legal name)	Walnuts	

ADDITIVE TABLE			
E-number	Name	Amount (mg/kg)	Function
N/A	-	- 1	-

ALLERGEN TABLE					
Component	Contains (Yes/No/May Contain)	Allergen processed on the same equipment	Allergen handled on site	Additional information	
Cereals containing GLUTEN and products thereof	No	No	No	1	
EGGS or its derivatives	No	No	No	7	
FISH or its derivatives	No	No	No	56.5	
CRUSTACEANS / SHELLFISH	No	No	No	ter	
MOLLUSCS	No	No	No	6.4.4.	
PEANUTS or derivatives	No	No	No		
SOYA BEANS or derivatives	No	No	No		
MILK (LACTOSE) or its derivatives	No	No	No		
NUTS, tree nuts:	Yes	Yes	Yes	Walnuts	
CELERY, including celeriac and its derivatives	No	No	No		
<b>MUSTARD</b> , referring to all parts of the plant and derivatives thereof	No	No	No		
SESAME SEEDS or derivatives	No	No	No		
SULPHITES >10ppm – Sulphite quantity to be given in ppm	No	No	No		
LUPIN seeds or derivatives	No	No	No		

# OTHER FOOD GROUPS INTOLERANCE TABLE

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Component	Contains Yes/ No/ May Contain)	Component processed on same equipment	Component used on site	Additional information
Hydrogenated Fat/ Oil	No	No	No	
Palm Oil	No	No	No	
Maize & Maize Derivatives	No	No	No	
Vegetable & Vegetable Derivatives	No	No	No	
Yeast & Yeast Derivatives	No	No	No	
Seeds, Seed Oil & Seed Derivatives	No	No	No	
Flavourings, Colours or Preservatives	No	No	No	
Beef, Pork, Lamb, Poultry & Derivatives	No	No	No	
Artificial Sweeteners (e.g. Aspartame)	No	No	No	
Added Sugar	No	No	No	
Added Salt	No	No	No	
Gelatine	No	No	No	
Other Animal Derivatives	No	No	No	
BHA/ BHT	No	No	No	
Artificial Colours Including Azo And Coal Tar Dyes	No	No	No	
Kiwi	No	No	No	
Cinnamon	No	No	No	
Cocoa	No	No	No	
Coriander	No	No	No	00
Glutamates (E620 - E625)	No	No	No	
Legumes	No	No	No	TOTAL LIFE

SPECIAL DIETARY REQUIREMENTS			
The product is SUITABLE for:			
Vegetarians	Yes	Muslims / Halal	Yes
Vegans	Yes	Coeliac	Yes (Not tested to <20 ppm)
Ovo-Lacto Vegetarians	Yes	Organic	No
Jewish / Kosher	Yes		

#### **Additional Information:**

If any nutritional, dietary suitability or allergen claims are to be made on the product or finished products containing the material as an ingredient, the customer is responsible for ensuring that the claim is suitably risk assessed and validated, including any testing as deemed to be required.

		NUTR	ITIONAL DATA		
Nutrient Parameter		Typical	/alue (per 100 g)	Source	e of data
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Energy	kJ	2837	McCance and Widdowson CoFID 2019	
Energy	kcal	688	McCance and Widdowson CoFID 2019	
Protein	g	14.7	McCance and Widdowson CoFID 2019	
Total Fat	g	68.5	McCance and Widdowson CoFID 2019	
	of which saturated g	5.6	McCance and Widdowson CoFID 2019	
of	which mono-unsaturated g	12.4	McCance and Widdowson CoFID 2019	
(	of which poly-unsaturated g	47.5	McCance and Widdowson CoFID 2019	
Total Carbohydrate	g	3.3	McCance and Widdowson CoFID 2019	
	of which sugars g	2.6	McCance and Widdowson CoFID 2019	
	of polyols g	0	McCance and Widdowson CoFID 2019	
	of which starch g	0.7	McCance and Widdowson CoFID 2019	
Salt	g	0.01	McCance and Widdowson CoFID 2019	
Dietary Fibre	g	3.5	McCance and Widdowson CoFID 2019	
Vitamins and Minerals	S *		McCance and Widdowson CoFID 2019	
Potassium (K)	mg	450	McCance and Widdowson CoFID 2019	
Phosphorous (P)	mg	380	McCance and Widdowson CoFID 2019	
Vitamin E	mg	3.85	McCance and Widdowson CoFID 2019	
N: Nutrient is present in significant quantities but there is no reliable information on amount				

# IRRADIATED AND GENETICALLY MODIFIED MATERIAL

In compliance with current EU Regulation (EC) No 1830/ 2003 and 1829/2003 with respect to the control and use of genetically modified organisms we confirm this product including all ingredients has not been produced from GMO or does not contain any genetically modified organisms.

We do also confirm that incompliance with directive 1999/2/EC, this product has not been treated with ionising radiation and nor does it contain ingredients that have been treated with ionising radiation.

PHYSICAL PARAMETERS			
Criteria	Maximum or Range		
Size Type and Size Grade			
Shell Pieces	10 pcs per 100kg Max.		
Fibre, walnut membrane and shell attached to nut	15 per 100kg Max.		
Walnut with webbing/insect damage (w/w)	0.5% Max.		
Walnut Kernels with black spots (w/w)	1% Max.		
Shrivel fragments (w/w)	0.5% Max.		
Foreign body extrinsic to the product			
Visible mould	0.8% Max.		
Mineral Stones	1 per ton Max.		

ORGANOLEPTIC PROPERTIES		
Appearance	Light amber / tanned walnut pieces	
Texture	Crunchy, typical of walnuts	
Flavour & Aroma	Fresh, typical of walnut kernels, free from rancid flavours or aroma's	

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MICROBIOLOGICAL PARAMETERS			
Criteria	Maximum or Range		
Aerobic Colony Count	<50,000 cfu/g		
Total Mould Count	<10,000 cfu/g		
Total Yeast Count	<5,000 cfu/g		
Coliforms	<10,000 cfu/g		
Presumptive Enterobacteriaceae	<10,000 cfu/g		
E. coli	<10 cfu/g		
Salmonella spp	Absent in 25g		

CHEMICAL PROPERTIES			
Maximum or Range			
5.5% Max.			
2 ppb			
4 ppb			
Max 3% in product			
Max 5 meg/kg			
	Maximum or Range 5.5% Max. 2 ppb 4 ppb Max 3% in product		

#### Additional Chemical Criteria:

#### SHELF LIFE AND STORAGE CONDITIONS

Shelf life from production date: 18 months (Under recommended storage conditions)

Shelf life for opened packaging: 1 month (Under recommended storage conditions)

Recommended storage temperature (°C): Chilled storage conditions <9°C are recommended especially between May and September season.

Recommended relative humidity range (%): 55 % RH Max.

#### **Product Durability**

Relevant product is used and traded during the whole year due to its long shelf life. Depending on the storage and packaging conditions and the natural formation of the products they are prone to infestation, moisture reabsorption, colour, texture and taste change due to temperature and relative humidity change during storage & packaging integrity.

The assessment in order to extend the shelf life of product beyond the best before end date declared on the label is at our customers' own shelf life protocol/testing and sole discretion.

Chelmer Foods Ltd. accepts no responsibility or liability resulting from the usage of goods beyond the declared shelf life.

PACKAGING & PALLETISATION DETAILS				
	Primary Packaging - (Food Contact)	Secondary Packaging- (Outer Case)		
Material & Closure:	Aluminium metalized film, Vacuum sealed	Cardboard box sealed with sellotape		
Colour:	Silver	Brown		
Dimensions (LxWxH) mm:	430x210x100	400x230x210		
Packaging Weight:	60g	700g		
Label Position:	N/A	On side of cardboard box		
Label / Coding information:	N/A	Grade, Date of production, Lot number		
Coding example:	N/A	LAB -2019- 10- 25- 2x5- 1		

The integration of the packaging material should not be impaired or damage during transportation, storage and handling of the cardboard boxes. The primary packaging materials (food contact) should be food grade and of sufficient strength and stability complying with EU Regulation (EC) No 1935/2004.

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PALLETISATION AND WEIGHT CONTROL			
Units per Layer:	10		
Total Unit per Pallet:	60		
Pallet Material:	Wood		
Height of Finished Pallet:	1.60m		
Average or Minimum Weight per unit:	Minimum		
Target Weight per unit:	10Kg (2x5kg)		
Declared Weigh on Label:	10 Kg		

This product complies with the following EU Regulations: (EC) No 396/2005 and amendments, European Food Information to Consumers Regulation No 1169/2011(FIC), (EC) No 1881/2006, (EC) No 1881/2006, (EC) No 1829/2003, (EC) No 1830/2003 and all other relevant, current UK & EU Regulations.

The product is a natural product and will undergo a specification review at each specified new crop time.

For and on behalf of Chelmer Foods					
Version	(002) 30.10.19				
Approval	Prepared by Technical Reviewed by Procurement Manager Authorised by Technical				
Name	Chris Beadle	James Weaire	Charlotte Simpson		
Position	Joint Technical Manager	Managing Director	Assistant Technical Manager		
Date	30.10.2019	30.10.2019	30.10.2019		

For and on behalf of Supplier / Customer				
Name				
Position	Limited			
Company				
Sign & Date				

Please note that this specification will be considered accepted after three weeks if no signed copy of the specification is received.

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