

Process Heading Product		Specification				
Process Owner Techn		Technica	I / QA Departmer	nt		
Reference:	KTC 015 – 4621/4624/4625		Revision:	3	Date:	7 th December 2017
Reviewed by: Aleksandra Rybicka		Approved by:	Karn Khera			

Red Lentils

Description Dried and skinned red lentils

Ingredients Red Lentils

Ingredient and compound ingredient breakdown	Source: Natural, Animal, Vegetable, Mineral, Synthetic	Country of Origin	Level %
Red lentils	Vegetable	Various	100.00

Additive and Processing Aids

Additive name	E number	Function	Country of origin	Level (mg/kg)
None				

Organoleptic

Appearance	Round, dried lentils				
Aroma	Typical for red lentils				
Flavour Typical for red lentils					
Texture Firm and dry lentils					
Colour	Red-orange				

Physical and Chemical Data

Parameter	Units	Limits	
Moisture	%	14-16	
Extraneous vegetable matter	% w/w	Absent	
Damaged	%	10 max	
Contrasting colour	%	2 max	
Stones	per 25kg	2 max	
With skins attached	per 100kg	1 max	



Process Heading Product S			Specification			
Process Owner Technic			I / QA Departmer	nt		
Reference:	KTC 015 – 4621/4624/4625		Revision:	3	Date:	7 th December 2017
Reviewed by: Aleksandra Rybicka		Approved by:	Karn Khera			

Allergens a	Allergens and sensitive ingredients						
Free From	Component(s) and derivatives						
Yes	Nuts - (almond, hazelnut, walnut, cashew, pecan, brazil nut, pistachio, macadamia nut, Queensland nut and products thereof) *						
Yes	Azo Colours						
Yes	Celery and products thereof						
Yes	Cereals containing gluten and products thereof						
Yes	Crustaceans and products thereof						
Yes	Egg and products thereof						
Yes	Fish and products thereof						
Yes	Lupin and products thereof						
Yes	Milk and dairy products						
Yes	Molluscs and products thereof						
Yes	Mustard seeds and products thereof						
Yes	Peanuts and products thereof						
Yes	Other seeds and products thereof						
Yes	Processing aid(s)						
Yes	Sesame seeds and products thereof						
Yes	Soybeans and products thereof						
Yes	Sulphur Dioxide and Sulphites at level above 10mg/kg or litre expressed as SO ₂ .						
Yes	Yeast & Yeast derivatives						



Process Heading Product		Specification				
Process Owner Technic			I / QA Departmer	nt		
Reference:	KTC 015 – 4621/4624/4625		Revision:	3	Date:	7 th December 2017
Reviewed by: Aleksandra Rybicka		Approved by:	Karn Khera			

Food Intolerance Data

Suitable for:

Lactose intoleranceOvo-lacto vegetariansKosher DietsVegansDiabeticsMuslim DietsVegetariansCoeliacsHalal Diets

Nutrition Information

Nutritional Information	Average value in 100g
Energy	1353kJ / 318kcal
Fat	1.3g
of which saturates	0.2g
Carbohydrate	56.3g
of which sugars	2.4g
Fibre	4.9g
Protein	23.8g
Salt	0.09g

Microbiological Standards

Within the EU, microbiological standards are not applicable to dry pulses due to the low moisture content and intended use.

General Information

Shelf Life	24 months from date of production if kept unopened in manufacturers packaging.
Storage Conditions	Store at ambient temperatures, off the floor in a clean dry area. Keep away from strongly odorous materials and direct sunlight.
Storage condition after opening	Can be stored up till end of shelf life, so long as it is kept in a dry ambient condition, away from strongly odorous materials or humidity
Minimum Durability expressed as	Best Before End: Month Year



Process Heading Product		Specification				
Process Owner Technic			I / QA Departmer	nt		
Reference:	KTC 015 – 4621/4624/4625		Revision:	3	Date:	7 th December 2017
Reviewed by: Aleksandra Rybicka		Approved by:	Karn Khera			

Name:

GM Labelling

Product does not contain any genetically modified ingredients.

Approval

Signature of Acceptance for KTC (Edibles) Limited

Name : Aleksandra Rybicka

Signature of Acceptance for Customer

Signature:

Date : 7th December 2017