

ODYSEA

GREEK FINE FOOD EST. 1991

Product Name	Roasted Red Peppers in Brine
Odysea Product Code	RRP02/T
Origin	Turkey
Supplier	Odysea Ltd
Supplier's address	Sovereign House, 2 Dorma Trading Park, Staffa Road, London, E10 7QX

Product Information	
Legal Name: Odysea Roasted Red Peppers in Brine	
Origin	Turkey

Product Description

Roasted Red Peppers in Brine

Contents	Value	Unit of Measure
Net Weight	4.1	kg
Drained Weight	2.5	kg
Units per Case	3	Tins

Shelf Life - Storage Condition	S		
	Value	Unit of Measure	
Shelf Life Before Opening	36	Months	
Shalf Life After Opening	Value	Unit of Measure	
Shelf Life After Opening	1	Week	
Storage Conditions Before	Min Temp (°C)	Max Temp (°C)	Special Conditions
Opening	Ambient	Ambient	
Storage Conditions After Opening	Min Temp (°C)	Max Temp (°C)	Special Conditions
	1	5	Refrigerate after opening, keep covered in brine and consume within 1 week.

Other	
On Pack Claims	
Allergy Advice	
Allergy cross contamination risks	None
Ingredients (as in label)	Red peppers, water, wine vinegar, sugar, salt

	ients As Recorded At T Product	he Time Of Th	eir Use In Tl	ne Manufacture	;	
Туре	Ingredient	Quantity	Unit	% Of Total	Origin	Suppliers
	Roasted Red Peppers			61.0	Turkey	Farmer
	Water			29.8	Turkey	Town Mains
	Wine vinegar			5.8	Turkey	Taris
	Sugar			2.4	Turkey	Konya Seker
	Salt			1	Turkey	Billur Tuz

	Nutrition Data
Serving Size:	
	per 100g drained
Energy	175 kJ
Energy	42 kcal
Fat	0.3 g
of which saturates	0.0 g
of which monounsaturates	0.0 g
of which polyunsaturates	0.0 g
Carbohydrate *	8.7 g
Of which sugars	7.1 g
Fibre	1.8 g
Protein	0.9 g
Salt	1.00 g

* 'Carbohydrate' means any carbohydrate, which is metabolised by humans, and includes polyols 100 - (weight in grams [protein + fat + water + ash + alcohol + dietary fibre] in 100 g of food)

Chemical Standards on finished product				
Parameter (also indicate method used)	Frequency	Target	Minimum	Maximum
Acidity (%) (Titrimetric)	4 times in each batch		0.4	0.6
Salt (%) (Titrimetric)	4 times in each batch		0.9	1.2
pH (pH meter)	4 times in each batch		3.6	4.0
Brix (Refractometer)	4 times in each batch		6.5	7.5

Physical Standards on finished product				
Parameter (also indicate method used)	Frequency	Target	Minimum	Maximum
Broken pieces (Physical control)	Hourly			3%
Unpeeled parts (Physical control)	Hourly			10 cm2
Burned peppers (Physical control)	Hourly	None	None	None
Extraneous vegetable material (Physical control)	Hourly	None	None	None
Foreign material (Physical control)	Hourly	None	None	None

Microbiological Criteria on finished product			
Test	Frequency	Accept	Reject
Maximum permitted limits Commission Regulation (EC) No 2073/2005			

Packaging Information			
Packaging	Unit	Case	Pallet
Dimensions	153 x 240 mm	165 mm x 475 mm x 245 mm	1.2 m x 1.0 m
Material	Tin, Paper	Cardboard, Tape	Wood, Shrink Wrap
Weight	Tin:292g,Tinplate:47g,Lbl:9.2g	175g	18kg
Label	Sticker	Sticker	No
Barcode	5029223009664	05029223009671	No
Best before or Use By Date format	DD/MM/YYYY		
Best before or Use By Date position	On sticker		
Lot no format	YYDDD		
Lot no position	On tinplate		
Tamper proof	Yes		
Button Lid	No		
Cases per layer	14		
Layers per pallet	5		

Allergens		
Allergen	Contained(Y/N)	Comments
Peanuts Allergen/ Peanuts Derivative	No	
Peanuts Cross-Contamination Risk	No	
Nuts Allergen/ Nut Derivative	No	
Nuts Cross-Contamination Risk	No	
Sesame Seeds Allergen/ Sesame Seed Derivative	No	
Sesame Seeds Cross- Contamination Risk	No	
Crustacean Allergen/ Crustacean Derivative	No	
Crustacean Cross-Contamination Risk	No	
Fish Allergen/ Fish Derivative	No	
Fish Cross-Contamination Risk	No	
Lupin / Lupin Derivative	No	
Lupin / Lupin Derivative Cross- Contamination Risk	No	
Molluscs / Molluscs Derivative	No	
Molluscs / Molluscs Derivative Cross-Contamination Risk	No	
Milk/ Milk Products	No	
Milk/ Milk Products Cross- Contamination Risk	No	
Egg/ Egg Products	No	
Egg/ Egg Products Cross- Contamination Risk ersion:3-FINAL	No	

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Celery Allergen/ Celery Derivative	No
Celery Cross-Contamination Risk	No
Mustard Allergen/ Mustard Derivative	No
Mustard Cross-Contamination Risk	No
Wheat/ Wheat Derivatives (gluten)	No
Rye/ Rye Derivatives (gluten)	No
Barley/ Barley Derivatives (gluten)	No
Oats/ Oat Derivatives (gluten)	No
Spelt/ Spelt Derivatives (gluten)	No
Kamut/ Kamut Derivatives (gluten)	No
Soya/ Soya Derivatives	No
Sulphites (over 10 ppm)	No

Sensitive Information		
Sensitive Information	(Y/N)	Comments
Suitable for Vegetarians	Yes	
Suitable for Vegans	Yes	
Suitable for Coeliacs	Yes	
Kosher certified	No	
Halal certified	No	
Organic	No	
GM Ingredients	No	
Packaged in a protective atmosphere	No	
Is this product or any of the ingredients irradiated	No	

The Odysea standard terms of trade apply to the supply of products and a copy of the terms is available on demand. The following statements are in addition to and not limiting to those standard terms.

All Food (as defined by the Food Safety Act 1990 and/or any regulations made thereunder), including its packaging, which is supplied by Odysea Ltd complies at the date of delivery in all respects of the said Act and/or regulations made thereunder and all other UK and EU legislation and regulations relating to the supply or sale of food. It is the purchaser's responsibility to familiarize itself with the specification, and to respond to Odysea Ltd in a timely manner should there be any need to clarify any details. Failure to so in a timely manner may result in Odysea Ltd rejecting any query or complaint (such limitation being without prejudice to any statutory rights or obligations on the part of Odysea that cannot be excluded).

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