

Date: 25/08/2021		2021	Version:	3			
Created by: Elsie Walker		Approved by:	Markus Endt				
Product name and code:	CC133 - Pep	pperoncini chilli peppers 280g		Brand Name:	Cooks & Co		
Product Desc	ription:			Green pepperoncini peppers in 320ml glass jar			
Product Image:					cookssco Pepperoncini Chilli Peppers		
Ingredients:							
Ingredient (QUID - in order)		%	Country of Orig	gins E-Number			
Per	peroncini Pep	per	53.50	Turkey			
	Water		35.90	Turkey			
	Spirit Vinegar		6.90	Turkey			
	Salt		3.50	Turkey			
Firming agent: Calcium chloride		0.20	Italy	E509			
Country of Product manufacture:				Turkey			
Protected designation of origin?		N/A 					
Manufacturing site name:		Sardes Gida					
Site accreditations (BRC/IFS/ISO/FSSC etc):		BRC & IFS					
Sensory Attri	butes:						
Appearance:		Green pepperoncini pepper in brine.					
Colour:		Light green to darker green.					
Flavour:		Slighty sour, spicy taste.					
Texture:		Typical like chilli, crunchy.					
				Typical like chilli slightly sour without off smell.			
Aroma:		Typical like cl	nilli slightly	sour without off smell.			
	andards:	Typical like cl	nilli slightly	sour without off smell.			
		Typical like cl		Frequency	Tolerances		
Analytical Sta			get		Tolerances >4,5		
Analytical Sta Chemical Ana pH	llysis:	Targ	et 5	Frequency -			
Aroma: Analytical Sta Chemical Ana pH Pesticide resi Salinity	llysis:	Targ	et 5 icide residu	Frequency -	>4,5		
Analytical Sta Chemical Ana pH Pesticide resi Salinity	lysis: dues	Targ <4, Pest 3.5	et 5 icide residu %	Frequency - es and heavy metals as -	>4,5 per current EU legislations 3,0-4,0%		
Analytical Sta Chemical Ana pH Pesticide resi Salinity Microbiologic	lysis: dues	Targ <4, Pest	eet 5 icide residu %	Frequency -	>4,5 per current EU legislations		

Yeasts & Moulds	<1000 cfu/g	every 4 months	1000 cfu/g
Salmonella	Absence/25g	every 4 months	absence/25g
Staphylococcus aureus	<10 cfu/g	every 4 months	10 cfu/g
E. coli	<10 cfu/g	every 4 months	10 cfu/g
Clostridium perfringens	* The pH values that permit the growth of Clostridium perfringens are: Minimum: 5.5 to 5.8, Optimum: 7.2 and Maximum 8.0 to 9.0. Our products have a maximum pH value of 4.5 and thus do not allow its growth.		
Listeria sp.	Absence/25g	every 4 months	absence/25g

The product is pasteurised and free of pathogenic and anaerobe germs. It is preserved by heat.Products were released after the 37°C and 55°C incubation period for seven days.

Commission Regulation (EC) No 2073/2005 of 15 November 2005 on microbiological criteria for foodstuffs is followed.

followed.				
Allergen Information:	Contains	Cross contamination risk		
Cereals Containing Gluten (Wheat, Rye, Barley, Oats, Spelt, Kamut) (excl. wheat glucose syrup)	NO	NO		
Milk (Cow, Goat, Sheep, Buffalo, inc. Lactose)	NO	NO		
Eggs (inc. Lecithin if from Egg Source)	NO	NO		
Nuts (excl. Pine Nuts, Chestnuts, Nutmeg, Coconut)	NO	NO		
Peanuts	NO	NO		
Soya (Soya beans, Soya Derivatives, inc. Lecithin's)	NO	NO		
Fish (exc isinglass – fining agent in beer)	NO	NO		
Molluscs	NO	NO		
Crustaceans	NO	NO		
Celery (Inc. Celeriac)	NO	NO		
Mustard	NO	Yes		
Sesame Seeds	NO	NO		
Sulphur Dioxide (>10mg/Kg, inc. Sulphites)	NO	NO		
Lupin	NO			
Does the product contain any of the following:				
Genetically Modified Materials	NO			
Engineered Nanomaterial	NO			
Vegetable Oils (please specify individual to	NO			
Trans fat material (excluding naturally occ	NO			
Caffeine	NO			
Pesticide Residues	according to EU Reg			
Irradiated material	NO			
Added colours	NO			
Added preservatives	NO			
Antioxidants	NO			

Azo & Coal tar dyes , BHA/BHT, Benzoates	NO
MSG / Glutamates	NO
Hydrogenated Vegetable Protein / Textured Vegetable Protein	NO

Energy (kJ) Energy (kcal) Fat (g) saturates (g) of which mono- unsatu			193	Calculated
Fat (g) saturates (g)				
saturates (g)			46	Calculated
			<0,5	Calculated
of which mono- unsatu		0		Calculated
i 1	nono- unsaturates (g)			
polyunsaturates (g)				
Available carbohydrate (g)			7.7	Calculated
sugars (g)		4.9		Calculated
of which starch (g)	starch (g)			
polyols(g)				
Fibre (g)		1.4	Calculated	
Protein (g)			1.9	Calculated
Salt (g)			3.5	Calculated
Has product been previousl			NO	
EU health mark (animal bas	ed products o	nly)		N/A
Product suitability and cert	ifications:		Suitable	Certified
Organic		No		No
Kosher	Yes		No	
Halal		No		No
Coeliac	Yes		No	
Diabetics	Yes		No	
Lactose Intolerant	Yes		No	
Vegetarian		Yes		Yes
Vegan		Yes		Yes
RSPCA Assured			n/a	
Free Range			n/a	
Packaging:		Description (Format, Material etc)		Weight (g)
Primary packaging		320ml glass jar with black pop up lid and a wrap around label		Glass jar=190g, Metal lid=9g , label= 2g
Secondary packaging		Shrinked wrapped carton tray with label		Carton tray=25g, plastic shrink wrap= 3g, case label=1,5g.
Tertiary packaging		wooden pallet 120x100cm with plastic shrink wrap		Plastic shrink wrap= 1,5kg/ Wooden pallet=21kg
Primary packaging meets re	egulation for it	ems in cont	tact with food stuffs EC I	No 1935/2004
Pack size	280g (ND)	W 150g)	Serving /Portion size (g)	30g
Cases per layer	32	2	Layers per pallet	10
Inner/Unit barcode	5060016	802451	Outer pack/Case barcode	05060016822459
Shelf life and Storage:				
Shelf life from manufacture	24 months			
Minimum shelf life on delive	ery:		18 m	onths

CC133- Cooks & Co Green pepperoncini peppers 280g- Sardes v3

Date code format (e.g Best Before DD/MM/YYYY):	side of	side of jar with the following format: BB END MONTH YYYY		
Storage Conditions (unopened):		Store in a cool dry place.		
Storage Conditions (opened):		e and consume within 14 days. Keep product submerged in brine.		
CCP information (for metal detection please include sensitivities):	Magnets:	reign materials: Fe:2,5mm/Non Fe:3,5mm/S.S.:4,5mm-: 4100 gauss, hand selection, rotatory washing and visual g. CCP's are 1. Selection 2. Metal detection 3. Closing 4. Pasteurization.		
Supplier Contact details:		RH Amar & Co LTD		
Main Technical Contacts:		Markus Endt / Elsie Walker - 01494 530200		
Main Commercial Contact:				
24 hour Emergency Contact:		Markus Endt - 07988 818285		
Supplier	Approved:	Elsíe Walker		
Customer Approved 8	Accepted:			