



Date:		11-Oct-24		Version:	11	
Issued by:		Elsie Guy		Reason for issue:	Upo	dated salt value
Product name and code:	CC031- Anchovy fillets in sunflower oil 365g			Brand Name:	Cooks & Co	
Product Description:				Anchovy fillets in sunflower oil are made with cleaned fillets of salted Peruvian anchovy (<i>Engraulis ringens</i>).		
Product Image:				COOKS&CO Anchovy Fillets - in staff lower oil		
Warning: This is a semi-preserved product and requires to be stored as cool as possible, preferably between 5 and 12°C.						
Ingredients:						
Ingredi	ient (QUID - in	order)	%	Country of Orig	Country of Origins	
Anch	ovy fillets (15%	ś salt)	69.00	Peru	Peru	
	Sunflower oil		31.00	Peru		
Ingredient de	claration (plea	se put allerge	ns in BOLD)	:		
Anchovy fillets	[Anchovy (FISH) - Engraulis rin	gens, Salt] (6	59%), sunflower oil.		
Country of Product manufacture:				Peru		
Protected des	signation of or	igin?		No		
Manufacturing site name:			Compania Americana de Conservas, Peru			
Site accreditations (BRC/IFS/ISO/FSSC etc):				BRC		
Does the product comply with the Food Safety Act of 1990 as amended, Hygiene of Foodstuffs EU reg 852/2004 & General principles and requirements of Food Law EU Reg 178/2002				Yes		
Sensory Attributes:						
Appearance: Fillets of varying colour from white/pink to off-white & brown fillets in oil. Oil be covering the fillets. Silvery skin or small bones may be present.						
Colour:		White/pink to off-white & brown				
Flavour:		Oily, salty and then fish flavours. No off flavours present.				
Texture:		Firm to soft, o	consistent t	exture. Some soft fish bones may remain in the product.		
Aroma: Oil with fishy notes. No o			off aromas present.			
Analytical Standards:						
Chemical Ana	llysis:	Targ	et	Frequency		Tolerances

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Created by: Elsie Walker

Salt in aqueous phase or Water activity ≥20% or ≤0.85		3	Weekly	≥20% or ≤0.83
рН	pH ≤6.5		Weekly	≤6.5
Histamine	<100ppm		Daily	<100ppm
Cadmium <0.3 Lead <0.3ppm Mercury <0.5 Tin <200ppm		n ppm	Every 2 years	Cadmium <0.25ppm Lead <0.3ppm Mercury <0.5ppm Tin <200ppm
Microbiological Analysis:	Targ	et Frequency		Tolerances
Aerobic mesophilli colonies	n=5, m=1x1 M=1x10 ⁵ u	_	Weekly	n=5, m=1x10⁴ ufc/g, M=1x10⁵ ufc/g, c=3
Anaerobics	n=5, m=1x1 M=1x10 ⁴ u	_	Weekly	$n=5$, $m=1x10^3$ ufc/g, $M=1x10^4$ ufc/g, $c=2$
Enterobacteriaceae	n=5, m=1x1 M=1x10 ³ u	i i i i i i i i i i i i i i i i i i i		n=5, m=1x10 ² ufc/g, M=1x10 ³ ufc/g, c=2
Staphylococcus aureus	<10 u	fc/g	Weekly	<10 ufc/g
Clostridium perfringens	<10 u	fc/g	Weekly	<10 ufc/g
Listeria monocytogenes	Absent/2 samp	_	Every 2 months	Absent/25g in 5 samples
Salmonella spp	Absent/2 samp	_	Every 2 months	Absent/25g in 5 samples
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, Bu <u>f</u> Lactose)	falo, inc.	No		No
Eggs (inc. Lecithin if from Eg	g Source)	No		No
Nuts (excl. Pine Nuts, Chesti Nutmeg, Coconut)	nuts,	No		No
Peanuts		No		No
Soya (Soya beans, Soya Deri Lecithin's)	ivatives, inc.	No		No
Fish (exc isinglass – fining a	Yes- Anchovies		n/a	
Molluscs	No		No	
Crustaceans	No		No	
Celery (Inc. Celeriac)	No		No	
Mustard	No		No	
Sesame Seeds	No		No	
Sulphur Dioxide (>10mg/Kg Sulphites)	No		No	
Lupin		No	No	
Does the product contain a	ny of the follo	owing:		
Genetically Modified Materials No				

Engineered Nanomaterial	No
Vegetable Oils (please specify individual types)	Sunflower oil
Trans fat material (excluding naturally occurring Trans fats)	No
Caffeine	No
Pesticide Residues	No
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

Nutritional Information:				Per 100g/ml	Calculated/Analysed		
Energy (kJ)				754		Analysis	
Energy (kcal)						Analysis	
Fat (g)				8.1		Analysis	
	saturates (g)		1.4		Analysis		
of which	mono- unsatu	rates (g)					
	polyunsaturates (g)						
Available carl	oohydrate (g)			0.7		Analysis	
	sugars (g)			0		Analysis	
of which	starch (g)						
	polyols(g)						
Fibre (g)	ļ		0 Ani		Analysis		
Protein (g)				26		Analysis	
Salt (g)				15.3	Analysis		
	peen previousl	y frozen?				No	
*	rk (animal base		nly)		P184-AND-CMAE		
	bility and cert		,,	Suitable		Certified	
Organic				No		No	
Kosher				Yes	Yes		
Halal				Yes	No		
Diabetics				Yes	No		
Lactose Intolerant				Yes		No	
Vegetarian				No	No		
Vegan				No	No		
Fairtrade				110	n/a		
UTZ					n/a		
RSPO							
RSPCA Assure	.d		n/a			n/a 	
	<u></u>		n/a			<u> </u>	
Free Range							
Packaging:			Description (Format, Material etc)		Weight (g)		
Primary pack	aging		Can/shrink wrap		81g/5g		
Secondary pa	ckaging		Cardboard case		210g		
Tertiary pack	aging		Pallet/stretchwrap				
	which packagin	g	Can, case				
	mnonents do	these			-		
For plastic components, do these contain at least 30% recycled content?			No				
Please confirm primary packaging is tamper evident. If yes, please state.			Yes- can seal				
			ems in co	ntact with food stuffs EC	No 1935/200	O4 Yes	
Unit net weight (g/ml) 365			g	Unit drained weight (g)		252g	
				Serving /Portion size			

Cases per layer	16	Layers per pallet	7
Inner/Unit barcode	5060016800068	Outer pack/Case barcode	05060016820066

Shelf life and Storage:				
Shelf life from manufacture:	510 days			
Minimum shelf life on delivery:	382 days			
Date code format (e.g Best Before DD/MM/YYYY):	BBD DD/MM/YYYY			
Storage Conditions (unopened):	Sto	Store in a cool place. Best kept between 5 and 12°C.		
Storage Conditions (opened):	Once opened, keep refrigerated and use within 7 days.			
CCP information (for metal detection please include sensitivities):				
Supplier Contact details:		RH Amar & Co LTD		
Main Technical Contacts:		Markus Endt / Guy- 01494 530200		
24 hour Emergency Contact:		Markus Endt - 07988 818285		
Supplier Approved:		Elsie Gay		
Date of approval:		11/10/2024		