

PRODUCT SPECIFICATION			
Producer: Address of the producer	Thai Union Poland Sp. z o.o. Strzebielinko 22, 84-250 Gniewino, POLAND www.kingoscar.com	Elaborated by:	Sofia Jasielska
Tel./fax no:	+ 48 58 670 6500 + 48 58 670 6506	Date of actualization:	2024-09-02
Veterinary Identification number of factory:	PL 22151811 WE	Date of review:	2024-09-02
Contact person:	Sofia Jasielska, Product Development Senior Specialist		sofia.jasielska@thaiunion.com

Product Name:	BRISLING SARDINES IN TOMATO SAUCE B1TT		SAP No	300008337
Brand name:	ORA			
Product type:	Sterilized canned fish			
Primary packaging:	Dingley can 106g ALU EO blanco			
Outer packaging:	Cartonette & Carton Manual C10x106			
Net content of retail pack:	106 g			
Product Description – organoleptic parameters:	Appearance, colour, odour, texture, taste Top appearance consists of brined, dried and naturally smoked sardines (brisling sardines), packed crosswise into can in one or two layers, interlaced (head-to-tail), with belly up. Fish skin not cracked. Fish of similar size in can. Can filled up with tomato sauce. Fish content 75 g in the final product.			
List of ingredients in descending order of weight:	<i>Ingredients:</i> <i>Quantity:</i>			
	FISH: Lightly smoked brisling sardines (<i>Sprattus sprattus</i>) (75 g in final product according to WELMEC 6.8) Tomato sauce (29%): water, tomato paste, sugar, rapeseed oil, salt, dried onion, dried garlic, pepper.			
Physical and chemical quality parameters:	<i>Parameter:</i> Water level Salt	<i>Quantity:</i> NA 1,0 (+/- 0,375%)	<i>Comments:</i>	

Nutritional Data: Average value per 100 g and serving size.

Nutritional Data per 100 g:		Nutritional Data per Serving Size: g	
Energy	701 kJ 168 kcal	Energy	kJ kcal
Protein	12,1 g	Protein	g
Carbohydrate, of which:	4,1 g	Carbohydrate, of which:	g
- sugars,	2,8g	- sugars,	g
- fibre.	g	- fibre.	g
Fat, of which:	11,5 g	Fat, of which:	g
- saturated fatty acids,	3,8 g	- saturated fatty acids,	g
- TRANS fatty acids,	g	- TRANS fatty acids,	g
- monounsaturated fatty acids,	4,5 g	- monounsaturated fatty acids,	g
- polyunsaturated fatty acids, of which:	2,8 g	- polyunsaturated fatty acids, of which:	g
- Omega-3 fatty acids, of which:	2,1 g	- Omega-3 fatty acids, of which:	g
- EPA,	0 g	- EPA,	g
- DHA,	1,2 g	- DHA,	g
- Omega-6 fatty acids.	g	- Omega-6 fatty acids.	g
- cholesterol.	mg	- cholesterol.	mg
Salt	1,0 g	Salt	g
Sodium	g	Sodium	g
Calcium	159 mg	Calcium	mg
Potassium	mg	Potassium	mg
Selenium	µg	Selenium	µg
Iron	mg	Iron	mg
Vitamin A	µg	Vitamin A	µg
Vitamin B12	µg	Vitamin B12	µg
Vitamin D	12,7 µg	Vitamin D	µg

Suitability for Special Diets: filled only when apply	☐ Kosher ☐ Kosher Pass-over
Claims:	

Declarable Allergens conforming to EU regulations:	Yes/no	Specific name of ingredient
Cereals including gluten and products composed of cereals including gluten;	☐	<i>Sprattus sprattus</i>
Crustaceans and products thereof;	☐	
Eggs and products composed of eggs;	☐	
Fish and products composed of fish;	☒	
Peanuts and products thereof;	☐	
Soya and products composed of soya;	☐	
Milk and dairy products (including lactose);	☐	
Nuts, i.e. almonds (<i>Amygdalus communis</i> L.), hazelnuts (<i>Corylus avellana</i>), walnuts (<i>Juglans regia</i>), cashews (<i>Anacardium occidentale</i>), pecan nuts (<i>Carya illinoensis</i> (Wangenh.) K. Koch), Brazil nuts (<i>Bertholletia excelsa</i>), pistachio nuts (<i>Pistacia vera</i>), macadamia nuts and Queensland nuts (<i>Macadamia ternifolia</i>), and products thereof;	☐	
Sesame seeds and products composed of sesame seeds;	☐	
Sulphur dioxide and sulphate in concentration of at least 10 mg/kg or 10 mg/l based on the total SO ₂ content;	☐	
Lupin and products composed of lupin;	☐	
Celery and products composed of celery;	☐	
Mustard and products composed of mustard;	☐	
Molluscs and products thereof;	☐	

Irradiation (UV, ionisation):	N/A
Alcohol:	Do not contain any alcohol
Materials of Animal Origin:	Fish
Histamine:	Conforms to current EU legislation: Regulation (EC) 2073/2005.
GMO Status:	This product does not contain and is not produced using any GMO ingredients or processing aids and is designated as GMO free according to EU Regulations 1829/2003 and 1830/2003.
Heavy Metals (Hg, Pb, Cd, Sn):	Conforms to current EU legislation; Regulation (EC) 2023/915 with further ammendments.
Sum of Dioxins (PCDDs+PCDFs)	Conforms to current EU legislation; Regulation (EC) 2023/915 with further ammendments.
Sum of dioxins and dioxin-like PCBs (PCDDs+PCDFs+PCBs)	Conforms to current EU legislation; Regulation (EC) 2023/915 with further ammendments.
Sum of nondioxin-like PCBs (ndl-PCBs)	Conforms to current EU legislation; Regulation (EC) 2023/915 with further ammendments.
Benzo(a)pyrène	Conforms to current EU legislation; Regulation (EC) 2023/915 with further ammendments.
Sum of benzo(a)pyrene, benz(a)anthracene, benzo(b)fluoranthene	Conforms to current EU legislation; Regulation (EC) 2023/915 with further ammendments.

Microbiological Parameters:	No growth of microorganisms: Aerobic mezophilic spore forming microorganism: <10 cfu/1 g Aerobic mezophilic non-spore forming microorganism: <10 cfu/1 g Sulphito-reducers anaerobians microorganisms: absence in 1 g
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This specification requires signature confirmation from both sides to be valid.