Changed Mar 11, 2024 15:39 **Reviewed** Mar 11, 2024 15:39

Erudus ID 2a1de854389f4c0c9fb16dc22f7fed5a

Version 2.0



Cloverleaf Tuna Chunks in Brine 1.705kg

Cloverleaf Tuna Chunks In Brine 1.705kg 6x1x1.71kg

PRODUCT DESCRIPTION

Tuna Chunks in Brine

Brand	Martin Mathev	/ & Co Ltd	
Manufacturer Product Code	A15628		
Manufacturer Version	1		
Number			
Product Type	Food		
Product Category	Other		
Storage Type	Ambient		
Erudus ID	2a1de854389f4	c0c9fb16dc22f7fed5a	
Specification Type	Generic		
Inner Component GTIN		5017482000348	
Inner Pack GTIN		5017482005015	
Inner Pack Product Code		A15628	
Outer Case GTIN		05017482004018	





INGREDIENTS

Ingredient Declaration

Tuna Chunks (FISH), water, salt

ALLERGENS

Product Contains:

Celery/Celeriac	No
Cereals Containing Gluten	No
Barley	No
Oats	No
Rye	No
Wheat (including Spelt and Khorasan)	No
Crustacea	No
Eggs	No
Fish	Yes
Lupin	No
Milk	No
Molluscs	No

Mustard	No
Nuts (Tree)	No
Almond nuts	No
Brazil nuts	No
Cashew nuts	No
Hazelnuts	No
Macadamia (Queensland) nuts	No
Pecan nuts	No
Pistachio nuts	No
Walnuts	No
Peanuts	No
Sesame Seeds	No
Soybeans	No
Sulphur Dioxide and Sulphites	No

Additional Allergen Information

Fish Present

erudus

SUPPLEMENTARY
INGREDIENT
INFORMATION

Palm Oil	No
Hydrogenated Vegetable Oil/Fat	No
GM Protein/DNA	No

ADDITIVES

Product Contains:

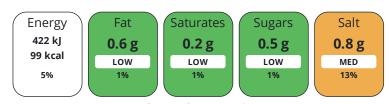
Product Contains:		
Artificial Antioxidants	No	
Artificial Colours	No	
Artificial Flavour Enhancers	No	
Vegan Diet	No	
Halal Diet	No	

Artificial Flavourings	No
Artificial Preservatives	No
Artificial Sweeteners	No
Vegetarian Diet	No
Kosher Diet	Suitable for

DIET SUITABILITY

NUTRITIONAL INFORMATION

Each 100g/ml portion contains:



of your reference intake.

Typical values per 100g/ml : Energy 99kcal / 422kJ

Nutrient	per 100g	RI per 100g	per 60g serving	RI per 60g serving	per 60g of prepared product
Energy (kJ)	422 kJ	5%	253.2 kJ	3%	-
Energy (kcal)	99 kcal	5%	59.4 kcal	3%	-
Fat	0.6 g	1%	0.4 g	1%	-
of which Saturates	0.2 g	1%	0.1 g	1%	-
Carbohydrate	< 0.5 g	0%	0.3 g	0%	-
of which Sugars	< 0.5 g	1%	0.3 g	0%	-
Fibre	< 0.5 g		0.3 g		-
Protein	23.5 g	47%	14.1 g	28%	-
Salt	0.8 g	13%	0.5 g	8%	-
Sodium	< 0.01 mg		-		-

Serving Size	60 g
Serving Size Description	as sold
Number of Servings	20 Servings

Source of Nutritional Information Manufacturers analysis

SUPPLEMENTARY NUTRITIONAL INFORMATION

HANDLING & STORAGE INFORMATION

Directions For Use

ready for use

Storage Instructions

dry ambient storage

Shelf Life from Time of Production	1095 Days
Shelf Life From Opening	3 Days

Exempt From Shelf Life Labelling No



ORIGIN	Product Country of Origin/Place of	Ghana
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Provenance

PRODUCT CHARACTERISTICS Standards Testing

Do you undertake trend analysis of Is shelf life testing undertaken? Yes Yes microbiological results? **Commercially Sterile** Yes

Analytical Standards

Test	Description	Frequency	Target	Range	Sample (g or ml)	
рН	Each Batch finished product	Every Batch	<4.4	4 to 4.4	100	

CONFIGURATION

Case Configuration

Total Quantity of Inner Components in 6 Units **Outer Case Total Quantity of Inner Packs in Outer** 6 Units Case Is the Outer Case Splittable? Yes

Inner Pack Configuration

Is Inner Pack Splittable? No **Quantity of Inner Components in Inner** 1 **Pack**

PRODUCT WEIGHTS

Inner Component Variable Weight Consumer Item No **Inner Component Weight** 1.71 kg

Net Drained Weight 1.2 kg e mark Yes

Outer Case

Outer Case Gross Weight 11 kg **Outer Case Net Weight** 10.23 kg

PRODUCT Inner Component

420 mm 125 mm 315 mm Inner Pack

Inner Pack Gross Weight 1.9 kg **Inner Pack Net Weight** 1.7 kg

DIMENSIONS

Inner Component Depth Inner Component Width Inner Component Height Inner Pack

Inner Pack Depth 140 mm **Inner Pack Width** 140 mm **Inner Pack Height** 130 mm

Outer Case

Outer Case Depth 420 mm **Outer Case Width** 320 mm **Outer Case Height** 130 mm

PALLET INFORMATION **Quantity of Cases Per Pallet Layer** 12 Cases **Quantity of Layers Per Pallet** 7 Layers **Quantity of Cases Per Pallet** 84 Cases

1.2 MTR **Pallet Height Pallet Gross Weight** 1080 kg

PACKAGING

Inner Component Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Can	Paper/Cardboard	8 g	- %			
Can	Steel	210 g	- %			

Outer Case Packaging

Туре	Materials	Weight	Recycled Plastic %	Recyclable	Returnable	Composite
Case	Paper/Cardboard	280 g	- %			

OTHER INFORMATION

Manufacturer Comments

On receipt of this spec for use with our products, please sign and return by e mail or hard copy. Once utilised, if no confirmation is received within 4 weeks it will be assumed the specification is acknowledged and accepted. Any formulation changes or allergen updates on our products will be displayed on pack.

CONTACT INFORMATION

Address

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