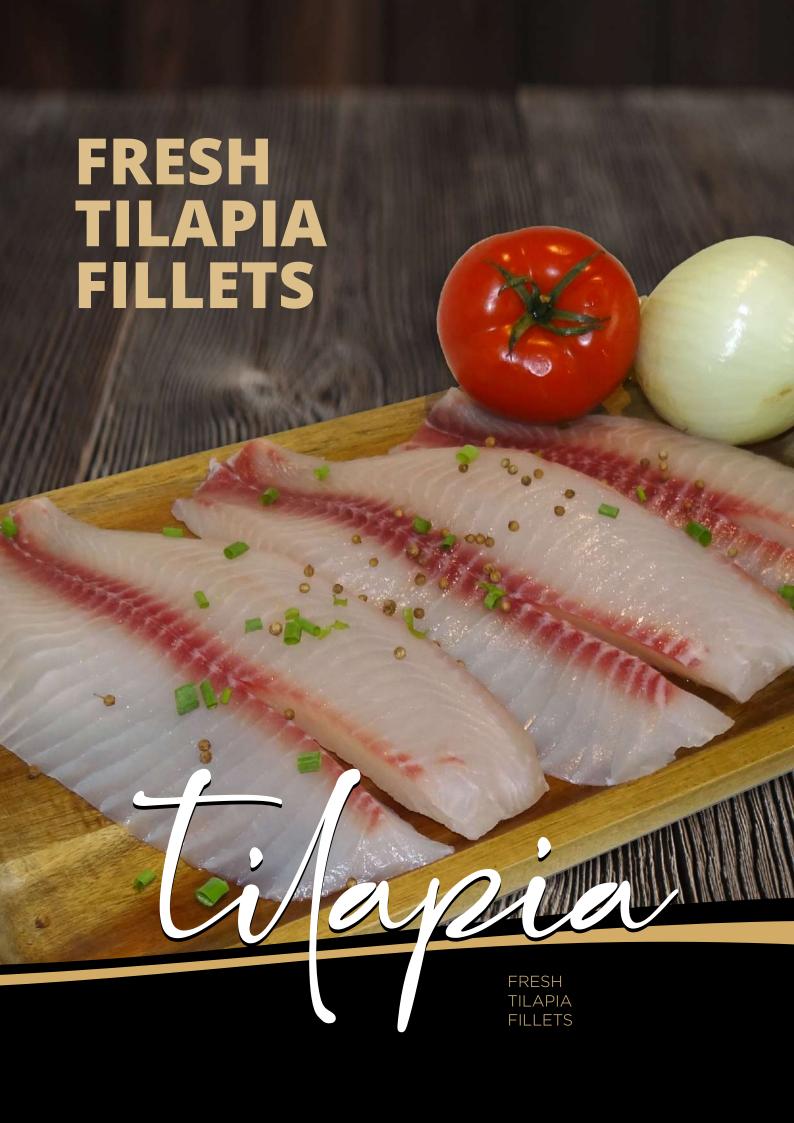


## BRAZILIAN FISH THE TASTE OF BRAZIL





TECHNICAL SPECIFICATION	
Raw material and ingredients	Fresh Fish (Tilápia)
Origin	Santa Fé do Sul - SP
Description/Condition	DEEP SKIN
Range	5-7 OZ
Weight of primary packaging	-
Weight of secondary packaging	10 lbs
Shelf life	14 days
Storage and transport temperature	0,5 to -2,0 °C
Glaze	Not applicable
EAN Code:	-
DUN Code:	-

Raw material and ingredients	Fresh Fish (Tilápia)
Origin	Santa Fé do Sul - SP
Description/Condition	DEEP SKIN
Range	5-7 OZ
Weight of primary packaging	-
Weight of secondary packaging	10 lbs
Shelf life	14 days
Storage and transport temperature	0,5 to -2,0 °C
Glaze	Not applicable
EAN Code:	-
DUN Code:	-

NUTRITIONAL INFORMATION		
Amount per serving (100g)		%VD (*)
Calories (kcal)	139	4%
Carbohydrates	0g	0%
Proteins	12g	24%
Total Fat	6,4g	6%
Saturated Fat	2,5g	8%
Trans Fat	0g	(**)
Food Fiber	0g	0%
Sodium	36mg	1%

<sup>\*%</sup> Percent Dailu Value are based on a 2,000kcal or 8,400kj diet. Your daily values may be higher or lower depending on your energy requirementes.

**% DV not establishe	90
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PRODUCT CHARACTERISTICS		
Bone	Absent	
Skin	Absent	
Top shavings	Absent	
Lower shavings	Absent	
Escale	Absent	
Viscera	Absent	
Head	Absent	
Fins	Absent	
Off-flavor	Absent	

ANALYTICAL SPECIFIC	ATION	
Color	Bright, white	
Shape/Size	Shiny, smooth surface, no scales and no viscera	
Odor	Fresh with no odor of ammonia and/or foreign	
Consistency/texture	Firm texture, fish with firm consistency	
Product Standard	Absence of blemishes and bruises and foreign body, with pimples, without parasites	



FRONT LABEL





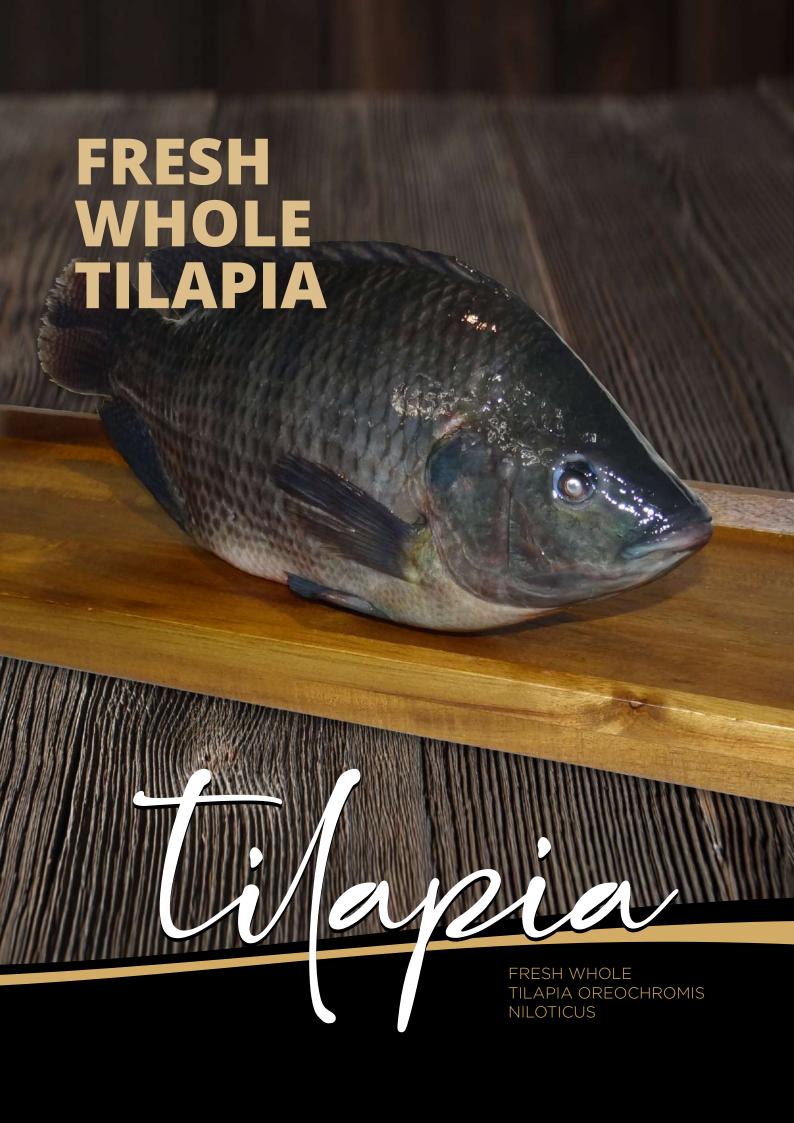






LABORATORY CRITERIA			
Microbiology	Unit	Standart	References
Escherichia coli	UFC/g	50	IN nº 161/2022/ANVISA
Salmonella spp	Absent/25g	Absent/25g	IN nº 161/2022/ANVISA
Staphylococcus coagulase positiva	UFC/g	10^2	IN nº 161/2022/ANVISA
Physicochemical	Unit	Standart	-
pH	-	< 7,0	IN nº 21/2017/MAPA
Cooking Test	-	Característico	Portaria nº 185/1997/MAPA
Total volatible bases	mg de N/100g	<30	IN nº 21/2017/MAPA
Macro and microscopy	Unit	Standart	-
Sand (acid-insoluble ash)	-	Max 1,5%	RDC nº 623/2022/ANVISA
Mites	-	Max 5	RDC nº 623/2022/ANVISA

#### OTHER INFO/LEGISLATION Production in accordance with current Brazilian legislation and with FDA





TECHNICAL SPECIFICATION	
Raw material and ingredients	Fresh Fish (Tilápia)
Origin	Santa Fé do Sul - SP
Description/Condition	Fresh, raw
Range	750-950g
Weight of primary packaging	-
Weight of secondary packaging	22 lbs
Shelf life	14 days
Storage and transport temperature	0 a -2°C
Glaze	Not applicable
EAN Code:	-
DUN Code:	-

Amount per serving (100	)g)	%VD (*)
Energetc value	158kcal	5%
Carbohydrates	0g	0%
Proteins	18g	22%
Total Fat	9,3g	9%
Saturated Fat	3,6g	11%
Trans Fat	0g	(**)
Food Fiber	0g	0%
Sodium	55mg	2%

<sup>\*%</sup> Percent Daily Value are based on a 2,000kcal or 8,400kJ diet. Your daily values may be higher or lower depending on your calorie needs \*\*% DV not established

PRODUCT CHARACTERISTICS	
Bone	Present
Skin	Present
Top shavings	Present
Lower shavings	Present
Escale	Present
Viscera	Present
Head	Present
Fins	Present
Off-flavor	Absent

ANALYTICAL SPECIFIC	ATION
Color	Bright, grayish
Shape/Size	Shiny, metallic, smooth surface, no scales and no viscera
Odor	Fresh with no odor of ammonia and/or foreign
Consistency/texture	Firm texture, fish with firm consistency
Product Standard	Absence of blemishes and bruises and foreign body, with pimples, without parasites

# Range: 750-950g

PRODUCT STANDART

FRONT LABEL



PRIMARY PACKAGING



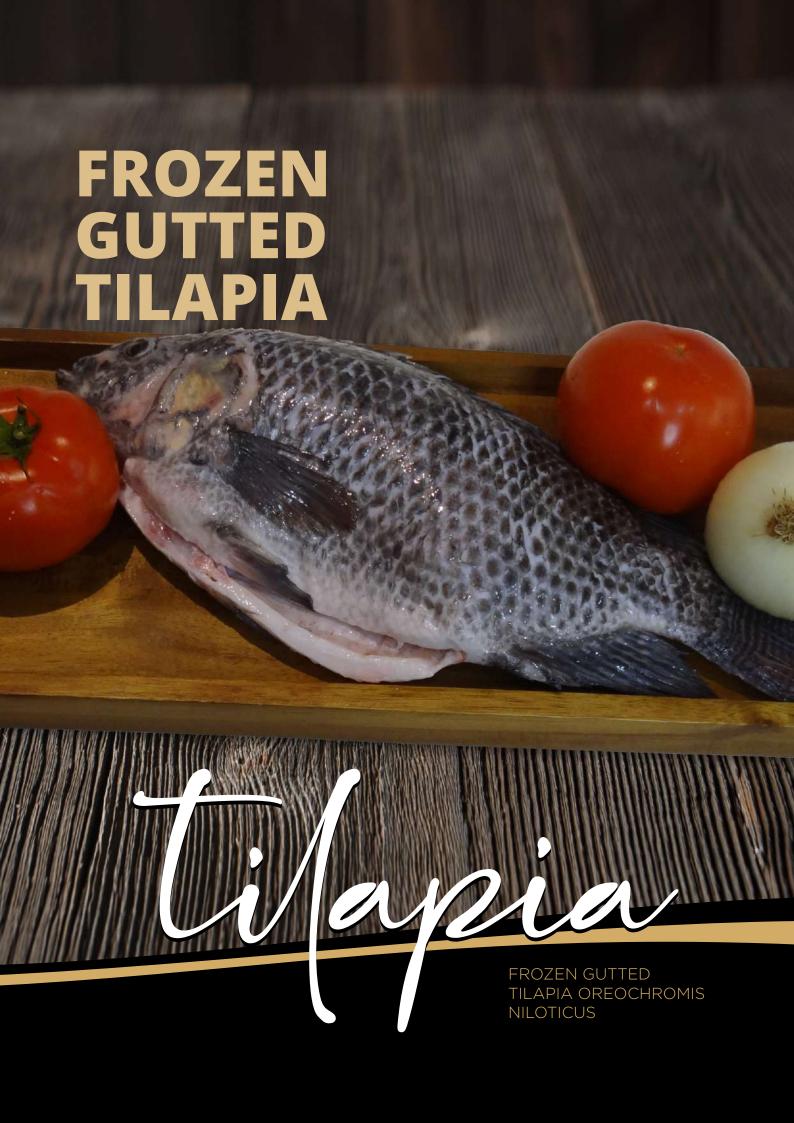
Phoz.	EN GUTTED TILAPIA (CREDELIROMIS N	H.6YICUH
AND DA AGAI	SIZE: 750 - 950G	ANY THE RESERVE OF THE PARTY OF
K BRASI	NET WEIGHT: 40 LB	
2/	S Propositions	
INSPECIONADO	12 markets	
1607	CONCRETE FORCE	
1001	Freshall intended for institutional models	
O.E.		





LABORATORY CRITERIA			
Microbiology	Unit	Standart	References
Escherichia coli	UFC/g	50	IN nº 161/2022/ANVISA
Salmonella spp	Absent/25g	Absent/25g	IN nº 161/2022/ANVISA
Staphylococcus coagulase positiva	UFC/g	10^2	IN nº 161/2022/ANVISA
Physicochemical	Unit	Standart	-
pH	-	< 7,0	IN nº 21/2017/MAPA
Cooking Test	-	Caracteristic	Portaria nº 185/1997/MAPA
Total volatible bases	mg de N/100g	<30	IN nº 21/2017/MAPA
Macro and microscopy	Unit	Standart	-
Sand (acid-insoluble ash)	-	Max 1,5%	RDC nº623/2022/ANVISA
Mites	-	Max 5	RDC n°623/2022/ANVISA

# OTHER INFO / LEGISLATION Production in accordance with current Brazilian legislation and with FDA





TECHNICAL SPECIFICATION	
Raw material and ingredients	Fresh Fish (Tilápia)
Origin	Santa Fé do Sul - SP
Description/Condition	Frozen, Raw
Range	750-950g
Weight of primary packaging	-
Weight of secondary packaging	40 lbs
Shelf life	18 months
Storage and transport temperature	≤ -18°C
Glaze	Not applicable
EAN Code:	-
DUN Code:	-

Amount per serving (10	0g)	%VD (*)	
Energetc value	158kcal	5%	
Carbohydrates	0g	0%	
Proteins	18g	22%	
Total Fat	9,3g	9%	
Saturated Fat	3,6g	11%	
Trans Fat	0g	(**)	
Food Fiber	0g	0%	
Sodium	55mg	2%	

<sup>\*%</sup> Percent Daily Value are based on a 2,000kcal or 8,400kj diet. Your daily values may be higher or lower depending on your calorie needs.
\*\*% DV not established

Bone	
Skin	
Top shavings	

PRODUCT CHARACTERISTICS

PRODUCT STANDART

bone	Present
Skin	Present
Top shavings	Present
Lower shavings	Present
Escale	Absent
Viscera	Absent
Head	Present
Fins	Present
Off-flavor	Absent

ANALYTICAL SPECIFIC	ATION	
Color	Bright, grayish	
Shape/Size	Shiny, metallic, smooth surface, no scales and no viscera	
Odor	Fresh with no odor of ammonia and/or foreign	
Consistency/texture	Firm texture, fish with firm consistency	
Product Standard	Absence of blemishes and bruises and foreign body, with pimples, without parasites	

## Range: 750-950g



PRIMARY PACKAGING









LABORATORY CRITERIA			
Microbiology	Unit	Standart	References
Escherichia coli	UFC/g	50	IN nº 161/2022/ANVISA
Salmonella spp	Absent/25g	Absent/25g	IN nº 161/2022/ANVISA
Staphylococcus coagulase positiva	UFC/g	10^2	IN nº 161/2022/ANVISA
Physicochemical	Unit	Standart	-
pH	-	< 7,0	IN nº 21/2017/MAPA
Cooking Test	-	Característico	Portaria nº 185/1997/MAPA
Total volatible bases	mg de N/100g	<30	IN n° 21/2017/MAPA
Macro and microscopy	Unit	Standart	-
Sand (acid-insoluble ash)	-	Max 1,5%	RDC nº623/2022/ANVISA
Mites	-	Max 5	RDC nº623/2022/ANVISA

OTHER INFO/LEGISLATION
Production in accordance with current Brazilian legislation and with FDA





TECHNICAL SPECIFICATION	
Raw material and ingredients	Fresh Fish (Tilápia)
Origin	Santa Fé do Sul - SP
Description/Condition	DEEP SKINNED
Range	3-5 OZ
Weight of primary packaging	85g - 142g
Weight of secondary packaging	25 lbs
Shelf life	18 months
Storage and transport temperature	≤ -18°C
Glaze	3 - 5%
EAN Code:	-
DUN Code:	-

Amount per serving (100	Og)	%VD (*)	
Calories	139kcal	4%	
Carbohydrates	0g	0%	
Proteins	12g	24%	
Total Fat	6,4g	6%	
Saturated Fat	2,5g	8%	
Trans Fat	0g	(**)	
Food Fiber	0g	0%	
Sodium	36mg	1%	

be higher or lower depending on your calorie needs.
\*\*\* DV not established

^^%	U٧	not	estab	IIsne

NUTRITIONAL INFORMATION

PRODUCT CHARACTERISTICS
D

Bone	Absent
Skin	Absent
Top shavings	Present
Lower shavings	Present
Escale	Absent
Viscera	Absent
Head	Absent
Fins	Absent
Off-flavor	Absent

ANALYTICAL SPECIFIC	ATION
Color	Bright, pinkish
Shape/Size	Smooth surface, no scales no viscera
Smell	Fresh with no odor of ammonia and/or foreign
Consistency/texture	Soft but resistant and firm
Product Standard	Nonappearance Of inedible parts (guts or viscera), scales, skin, foreign body, blood or body fat

#### PRIMARY PACKAGING

Plastic Bag - Size 20x30cm



#### ACCOMMODATION

Packaged 1 by 1



#### FRONT LABEL

Front Label: 7x20cm e Ribbon Premium



#### **CLOSED BOX**

Bending Tape/Adhesive Tape





#### LABORATORY CRITERIA

Microbiology	Unit	Standart	References
Escherichia coli	UFC/g	50	IN nº 161/2022/ANVISA
Salmonella spp	Absent/25g	Absent/25g	IN nº 161/2022/ANVISA
Staphylococcus coagulase positiva	UFC/g	10^2	IN nº 161/2022/ANVISA
Physicochemical	Unit	Standart	-
pH	-	< 7,0	IN nº 21/2017/MAPA
Cooking Test	-	Characteristic	Portaria nº 185/1997/MAPA
Total volatible bases	mg N/100g	<30	IN nº 21/2017/MAPA
Macro and microscopy	Unit	Standart	-
Sand (acid-insoluble ash)	-	Max 1,5%	RDC nº623/2022/ANVISA
Mites	-	Max 5	RDC nº623/2022/ANVISA

#### OTHER INFO/LEGISLATION

Production in accordance with current Brazilian legislation and with FDA





TECHNICAL SPECIFICATION	
Raw material and ingredients	Fresh Fish (Tilápia)
Origin	Santa Fé do Sul - SP
Description/Condition	SHALLOW SKIN
Range	5-7 OZ
Weight of primary packaging	142g - 199g
Weight of secondary packaging	10 lbs
Shelf life	18 months
Storage and transport temperature	≤ -18°C
Glaze	Not applicable
EAN Code:	-
DUN Code:	-

PRODUCT CHARACTERISTICS	
Spine Bone	Absent
Skin	Absent
Top shavings	Present
Lower shavings	Present
Escale	Absent
Viscera	Absent
Head	Absent
Fins	Absent
Off-flavor	Absent

ANALYTICAL SPECIFIC	ATION
Color	Bright, pinkish
Shape/Size	Shiny, smooth surface, no scales and no viscera
Smell	Fresh with no odor of ammonia and/or foreign
Consistency/texture	Firm texture, fish with firm consistency
Product Standard	Non appearance of inedible parts (guts or viscera) scales, skin, foreign body, blood or body fat

#### NUTRITION FACTS

About 6 servings per packet

Serving size 1 fillet (110g)

Amount per serving	Calories	115
		% Dally Value*
Total Fat 3g		6%
Satured Fat 1g		6%
Trans Fat 0g		
Cholesterol 53mg		21%
Sodium 33mg		1%
Total Carbohydrate 0g		0%
Dietary Fiber 0g		0%
Total Sugars 0g		
Includes 0g Added Sugar		0%
Protein 21g		28%
Vitamin D 3,4mcg		68%
Calcium 9,7mg		1%
Iron 0,6mg		4%
Potassium 295mg		6%

<sup>\*</sup>The % Dally Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutricional advice.

#### PRIMARY PACKAGING

5-7 Oz



Brazilian fish: 250x370mm

**PRIMARY PACKAGING** 





#### FRONT LABEL

Front Label: 7x20cm e Ribbon Premium



#### CLOSED BOX

Arching Tape/Size 49,5cm x 37cm x 18cm

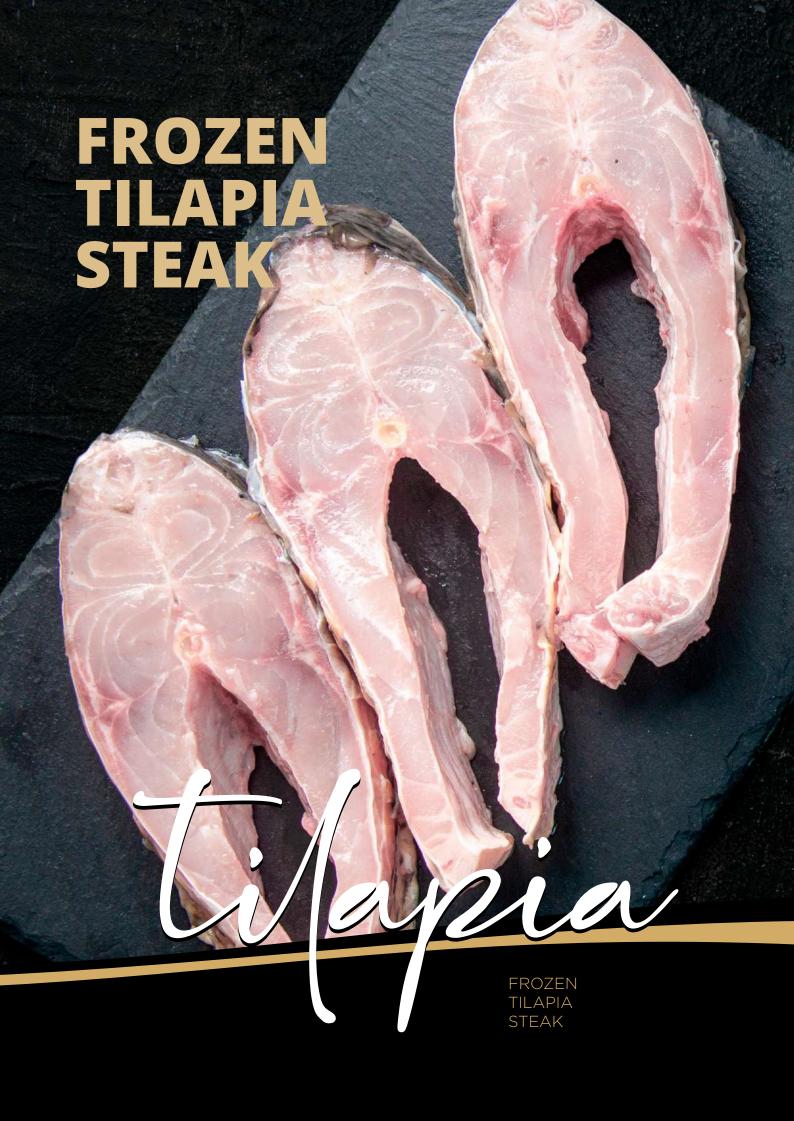


#### LABORATORY CRITERIA

Microbiology	Unit	Standart	References
Escherichia coli	UFC/g	50	IN nº 60/2019/ANVISA
Salmonella spp	Absent/25g	Absent/25g	IN nº 60/2019/ANVISA
Staphylococcus coagulase positiva	UFC/g	10^2	IN nº 60/2019/ANVISA
Physicochemical	Unit	Standart	-
pH	-	< 7,0	IN n° 21/2017/MAPA
Cooking Test	-	Caracteristic	Portaria nº 185/1997/MAPA
Total volatible bases	mg de N/100g	<30	IN n° 21/2017/MAPA
Macro and microscopy	Unit	Standart	-
Sand (acid-insoluble ash)	-	Max 1,5%	RDC n°623/2022/ANVISA
Mites	-	Max 5	RDC n°623/2022/ANVISA

#### OTHER INFO/LEGISLATION

Production in accordance with current Brazilian legislation and with FDA





FECHNICAL SPECIFICATION	
Raw material and ingredients	Fresh Fish (Tilápia)
Origin	Santa Fé do Sul - SP
Description/Condition	Frozen
Range	-
Weight of primary packaging	15 kg
Weight of secondary packaging	Variable
Shelf life	1 year
Storage and transport temperature	≤ -18°C
Glaze	Not applicable
EAN Code:	-
DUN Code:	-

Amount per serving (100g	g)	%VD (*)
Energetc value	158kcal	5%
Carbohydrates	0g	0%
Proteins	18g	22%
Total Fat	9,3g	9%
Saturated Fat	3,6g	11%
Trans Fat	0g	(**)
Dietary Fiber	0g	0%
Sodium	55mg	2%

<sup>\*%</sup> Percent Daily Value are based on a 2,000kcal or 8,400kj diet. Your daily values may be higher or lower depending on your calorie needs.

\*\*% DV not established

PRODUCT CHARACTERISTICS	
Spine Bone	Present
Skin	Present
Top shavings	Present
Lower shavings	Present
Escale	Absent
Viscera	Absent
Head	Absent
Fins	Absent
Off-flavor	Absent
Thickness	1,5cm

ANALYTICAL SPECIFICA	ATION	
Color	Bright, pinkish and grayish	
Shape/Size	regular rounded shape, fish steaks	
Smell	Fresh with no odor of ammonia and/or foreig	
Consistency/texture	Soft but resistant and firm	
Product Standard	Absence of spots, bruises, foreign bodies, scales, fins, viscera, and parasites. With presence of fish bones	













LABORATORY CRITERIA			
Microbiology	Unit	Standart	References
Escherichia coli	UFC/g	50	IN nº 161/2022/ANVISA
Salmonella spp	Absent/25g	Absent/25g	IN nº 161/2022/ANVISA
Staphylococcus coagulase positiva	UFC/g	10^2	IN nº 161/2022/ANVISA
Physicochemical	Unit	Standart	-
pH	-	< 7,0	IN nº 21/2017/MAPA
Cooking Test	-	Caracteristic	Portaria nº 185/1997/MAPA
Total volatible bases	mg de N/100g	<30	IN nº 21/2017/MAPA
Macro and microscopy	Unit	Standart	-
Sand (acid-insoluble ash)	-	Max 1,5%	RDC nº623/2022/ANVISA
Mites	-	Max 5	RDC nº623/2022/ANVISA

# OTHER INFO/LEGISLATION Production in accordance with current Brazilian legislation and with FDA

#### Tilapia production chain

Cadeia produtiva da Tilápia



Vertical integration: We do have the control all over the stages of production

CERTIFIED

















### Discover our brazilian product line

Always seeking to guarantee the happiness of our customers, we work with a wide catalog of products and by-products that are based on the tilapia fish.

Our fish go through a strict quality control procedure, in addition to offering traceable data throughout the process.

This traceability allows communication between all the links in the vertical chain, from the birth of the eggs to the arrival at the final consumer, providing to our customers a greater guarantee of the food safety and security of our products.

Allow yourself to become hooked by the Flavor of Brazil.



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