



0999035XX.1010.BD Black Tiger P&D
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		ation

Article number	0999035XX.1010.BD
Name	Black Tiger P&D
Specifications	Black Tiger shrimps, peeled, deveined and with added water
Scientific name	Penaeus monodon
Grade	2/4, 4/6, 6/8, 8/12, 13/15, 16/20, 21/25, 26/30, 31/,40, 41/50, 51/60, 61/70, 71/90
Glaze Level	20% / 25%
Country of origin	Bangladesh
Catching area / Farmed	Farmed
Catching tool	N/A
Shelf life	24 months
Bones	N/A
Ingredients	Shrimps (75%) (CRUSTACEANS), water (25%), stabilizer (E451)

Sample Photo(s)



Allergens

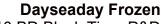
Allergens				
Present in the product	Cereals containing gluten	-	Nuts	-
	Crustaceans	х	Celery	-
	Eggs	-	Mustard	-
	Peanuts	-	Sesame seeds	-
	Soybeans	-	Sulphur dioxide and sulphites	-
	Milk	-	Lupine	-
	Fish	-	Mollusks	

Process information

Processing	Sorted	-	Heated	-	Deveined	х	Fried	-
	Skinned	-	Gutted	-	Smoked	-	Frozen	Х
	Filleted	-	Peeled	Х	Breaded	-	Packed	Х
	Glazed	х	Broken	-	Cutted	-	Other:	-
	Processed in a	ccordanc	e with Codex stan	190/1995	•	•		

Nutritional values per 100 g

Energy (kJ)	356	kJ	Nutritional values may vary due to different circumstances, for example nutrition or season.
Energy (kcal)	84	kcal	
Fat	0,9	g	
of which saturated	0,4	g	
Carbohydrates	0	g	
of which sugars	0	g	
Protein	19	g	
Salt	0,68	g	





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Sales Unit	10x1 Kg					
Net weight	10x800g / 10x750g					
	Primary packaging (Unit)	Secondary packing (Master carton)				
Material	Polybag	Cardboard				
Dimensions	340x240mm	380x305x215mm				
Weight	17grs	690grs				
Additional packing information	The packaging is fit for use and approved to pack food.					
	It complies with EC nr. 1935/2004, EC nr. 10/2011 and Commission regulation (EU) 2018/79.					
Information provided on the labels of this product: Name, specification, scientific name, grade, net weight, country of origin, production method, EU approval number, lot number, freezing d production date, best before date, nutritional values, contact details.						

Storage information

Cartons per layer	8					
Layers per pallet	8					
Cartons per pallet	64					
Pallet dimensions	80 x 120 cm					
Delivery temperature	< - 18°C					
Storage temperature	< - 18°C					

Barcodes (EAN 13 codes)

	Primary packaging (Unit)	Secondary packing (Master carton)
20% Glaze		
2/4	8719214284749	8719214284732
4/6	8719214284763	8719214284756
6/8	8719214281212	8719214281205
8/12	8719214281236	8719214281229
13/15	8719214281250	8719214281243
16/20	8719214281267	8719214286026
21/25	8719214281298	8719214281281
26/30	8719214281311	8719214281304
31/40	8719214281335	8719214281328
41/50	8719214281359	8719214281342
51/60	8719214281366	8719214283841
61/70	8719214281380	8719214281373
71/90	8719214281403	8719214281397
25% Glaze		
8/12	8719214287252	8719214287245
13/15	8719214286026	8719214286019
16/20	8719214285661	8719214285654
21/25	8719214285708	8719214285692
26/30	8719214285722	8719214285715
31/40	8719214284848	8719214284831
41/50	8719214286040	8719214286033

Microbiological quality

According to relevant legislations EC 2073/2005	According to relevant legislations EC 2073/2005

Instructions

Instructions for use Defrost the product, after defrosting the product should be heated thoroughly before consumption. Do				
	refreeze the product once it has thawed.			
In case of breaded product	Product needs to be fried at 180°C.			
Targeted consumers	This product is suitable for everyone except people with allergies for this product.			

Additional information

Toxic data	Complies with statutory norms (EC 915/2023) for heavy metals, toxins and other chemical residues, such as	
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	lead, cadmium, mercury, dioxins, malachite green and veterinary medicines.
Metals	Free from magnetic and non-magnetic metals.
Product own materials	N/A
Irradiation	The product has not been irradiated.
Genetic modification	No genetically modified materials have been used.
Recall procedures	All products are traceable based on unique pallet number. A recall procedure has been established, described and in use for many years. A "recall" test is conducted annually, with an organization recall team, to demonstrate experience and evidence of operation.