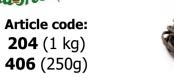


TAGLIOLINI WITH SQUID INK





	TECHNICAL SHEE	:T			
COMMERCIAL NAME	TAGLIOLINI WITH SQUID INK				
PRODUCT NAME	Fresh egg pasta with squid ink				
INGREDIENTS:	durum WHEAT semolina, EGGS* 23%, water, SQUID ink 1% (SQUID Sepia officinalis, salt - contains MOLLUSCS).				
ALLERGENS	May contain: SOY, MUSTARD.				
	* Barn eggs.	* Barn eggs.			
METHOD OF PACKAGING	Packaged in protecti packaging.	Packaged in protective atmosphere. Do not puncture the packaging.			
STORAGE		Refrigerate between 0°C and +4°C. Once opened, refrigerate and use within 3 days.			
	Consumed after consulted water.	Consumed after cooking. Cooking time: 1-2 minutes in boiling salted water.			
METHOD FOR USE	Sorvinge	for packs of 1 Kg	8 portions		
	Servings:	for packs of 250 g	2 portions		
WEIGHT OF THE PACKAGE / EAN CODE	1 kg 8005658006123				
	250 g 8005658008080				
LOT	Production batch: internal-encoding - <i>NNN A C</i> (embossed on the pan)				
Pastai in Brianza S.r.l., via Marco Biagi 4	46, 23871 Lomagna (LC) -	Italia - qualita@pastaibrianz	a.it IT L8Z85 CE		
Produced and packed in the factory of	via Bolzano 1, 29010 Calendasco (PC) - Italia IT 9-3655/L CE				

		PACKAGING			
PALLETIZING		1k	g	250	9
Tray dimensions LxPxH (cm)		31,5x25,5x6		19,5x14,8x5	
° trays x box		4 6			·
Box dimensions LxPxH (cm)		51,5x32,8x13 39,6x15,7x14			7x14
n° boxes x pallet		70 195			
·					
o boxes x layer		5 15			
nº layers x pallet		14 13			
Pallet dimension LxPxH (cm)		80x120x197 80x120x197			
PRIMARY PACKAGING 250 g Complies with current legislation relating to materials and objects in contact with food.		Tray in barrier APET sheet (PET-EVOH-PP) + covering film OPA BX-PP CAST + 2 paper labels			
LABELING FOR WASTE MANAGEN	1ENT	TRAY + FILM: 7 - PLASTIC RECYCLING			
PRIMARY PACKAGING 1 kg Complies with current legislation related and objects in contact with food.	ting to materials	Trays in PP + covering film OPA BX-PP CAST + 1 paper label			
LABELING FOR WASTE MANAGEN	1ENT	TRAY PP5 / FILM 7 -	PLASTIC RECYC	CLING	
		PRODUCT FEAT	URES		
		atmosphere and subjected to control under metal detector. The finis product is stored in refrigerated cells and then transported by refrigeratrucks. Not suitable for celiac Not suitable for babies Not suitable for people with allergies to allergens present or potent present Not suitable for vegans Non idoneo per vegetariani			
		Non idoneo ner vege	tariani		
SHELF LIFE				rage conditions.	
SHELF LIFE		Non idoneo per vege 60 days , according Transport at max +4	to the correct stor	_	
	UTRITIONAI	60 days , according	to the correct stor	_	
	UTRITIONAI For 100g	60 days , according Transport at max +4	to the correct stor	_	RI* (g)
Nutritional values average		60 days, according Transport at max +4 L DECLARATION RI* for 100g	to the correct store C with tolerance For portion	of 2°C. RI* for portion (125g)	RI* (g)
Nutritional values average	For 100g	60 days, according Transport at max +4 L DECLARATION	to the correct store of with tolerance For portion (125g)	of 2°C. RI* for portion	
Nutritional values average Energy (kJ/ kcal)	For 100g 1116 264	60 days, according Transport at max +4 L DECLARATION RI* for 100g	For portion (125g) 1395 330	of 2°C. RI* for portion (125g) 17%	8400
Nutritional values average Energy (kJ/ kcal) Fats	For 100g 1116 264 3,0	60 days, according Transport at max +4 L DECLARATION RI* for 100g 13% 4%	For portion (125g) 1395 330 3,8	of 2°C. RI* for portion (125g) 17% 5%	8400 2000
Nutritional values average Energy (kJ/ kcal) Fats of which saturated fatty acids	For 100g 1116 264 3,0 1,0	60 days, according Transport at max +4 L DECLARATION RI* for 100g 13% 4% 5%	For portion (125g) 1395 330 3,8 1,2	of 2°C. RI* for portion (125g) 17% 5% 6%	8400 2000 70
Nutritional values average Energy (kJ/ kcal) Fats of which saturated fatty acids Carbohydrates	For 100g 1116 264 3,0 1,0 47	60 days, according Transport at max +4 L DECLARATION RI* for 100g 13% 4% 5% 18%	For portion (125g) 1395 330 3,8 1,2 59	of 2°C. RI* for portion (125g) 17% 5% 6% 23%	8400 2000 70 20
Nutritional values average Energy (kJ/ kcal) Fats of which saturated fatty acids Carbohydrates of which sugars	For 100g 1116 264 3,0 1,0 47 1,2	60 days, according Transport at max +4 L DECLARATION RI* for 100g 13% 4% 5%	For portion (125g) 1395 330 3,8 1,2 59 1,5	of 2°C. RI* for portion (125g) 17% 5% 6%	8400 2000 70 20 260
Nutritional values average	For 100g 1116 264 3,0 1,0 47	60 days, according Transport at max +4 L DECLARATION RI* for 100g 13% 4% 5% 18% 1%	For portion (125g) 1395 330 3,8 1,2 59	of 2°C. RI* for portion (125g) 17% 5% 6% 23% 2%	8400 2000 70 20 260 90

CHEMICAL /PHYSICAL PARAMETERS	Parameter	DPR 187/2001	
	рН	≤7	
	Umidity	≥24%	
	Water activity	0,92 ≤Aw≤0,97	
	Ashes	≤ 1,10% (on dry matter)	
	Proteins	≥ 12,50% (on dry matter)	
	Eggs number	≥4	
MICROBIOLOGICAL PARAMETERS at the point of sale	Microrganism	Limit (cfu/g)	
	E. coli	≤10	
	Staph. coag +	≤100	
	Bacillus cereus	≤100	
	Listeria monocytogenes	absent/25 g	
	Salmonella spp	absent/25 g	
SENSORY INFORMATIONS	Parameter	Sensory informations	
	Colour	Black	
	Odour	Smell of fresh pasta and squid ink	
	Flavor	Characteristic taste of fresh egg pasta and squid ink	
	Consistency	Smooth and elastic	
PHYSICAL CHARACTERISTICS at the point of sale	Width	3 mm more or less	
	Thickness	2 mm more or less	
	Length	25 cm more or less	
GMO	The product does not contain genetically modified organisms		
Produced in an IFS Food certified plant	,		
Product labeling complies with REGULATION (EU) No. 116	9/2011		