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Doc.code en naam:	INK-F-08 Product Specification	


Enrico article nr:	300520	Date:	13-07-2015
Article name:	Ciappe di Liguria	Signature: 	
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1. Picture of the product



2. Product and packaging information

Product description:	CIAPPE
Explanation of the composition of production code/lot number:	YMMDD."number of product of the day" example: 50401.1 = Y 2015 MM 04 DD 01 .1 = first product of the day
Minimum shelf life at delivery:	60 days
Location of expiry date:	LABEL or film
Temperature at delivery:	Ambient
Storage advice:	Dry and cool place
Notation of expiry date:	DD/MM/YYYY
Shelf life after opening:	If well conditioned and in an airtight container up to the expiry date
Net weight:	140 g
Drained weight:	-
Size of one piece (maximum and minimum size):	H in mm 2<mm<3,5 D in mm 65<mm<80 W in mm 220<mm<240
Weight of one piece:	+/- 24gr
e-sign?	yes
EG-admission number (for dairy, meat and fish products)	no
Gross weight (product + packaging):	+/- 150g
Size of product (depth x width x height) in mm:	Tray +/- 259x95x45
Kind of consumer packaging :	Tray + transparent film
Size of trade unit (depth x width x height) in mm:	Outer case +/- 380x235x285

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Kind of trade unit (plastic foil, cardboard box):	Cardboard box
EAN-13 CODE on product:	8008126600496
EAN-13 CODE on carton/box:	8717591315421
Intrastat number:	19059090

3. Information regarding packaging tax

Consumer packaging		
Name of packaging	Kind of material	Weight of material gram
Label	paper	
Film	plastic	+/- 3
Tray	plastic	+/- 7,3

Packaging trade unit		
Name of packaging	Kind of material	Weight of material in gram
Outer case	cardboard	+/- 300

4. Logistic information

Number of products per trade unit:	16
Number of trade units per palletlayer	10
Number of layers per pallet	6
Number of trade units per pallet	60
Pallet type (and size)	EPAL 80 x 120 cm
Total height of pallet	+/- 1,82 mt
Total weight of trade unit	+/- 2,70 kg
Total weight of pallet	+/- 177 kg

5. Description of the production process

Mixing of ingredients, processing, rising, foiling, baking, cooling, packaging.


6. Ingredients in final product (according to European regulation)

Ingredients	%	Ingredients GMO free?	Country of origin
Wheat flour		Y	Italy, France, Germany, Austria, Romania, Bulgaria
Olive oil	10	Y	Greece, Italy, Spain
Sea salt		Y	Italy
Yeast		Y	Italy, UE

7. Allergens

(List issued by TNO/ALBA) '+' present / '-' absent / '?' if in case of doubt (carry-over of contamination)

Name of allergen	+/-
1. cow's milk	-
2. lactose	-
3. eggs	-
4. soya protein	-
5. soya oil	-

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6. gluten	+
7. wheat	+
8. rye	-
9. beef	-
10. pork	-
11. chicken	-
12. fish	-
13. shellfish/molluscs	-
14. maize	-
15. cocoa	-
17. legumes	-
18. nuts	-
19. nut oil	-
20. peanuts	-
21. peanut oil	-
22. sesame seeds	-
23. sesame oil	?
24. glutamate	?
25. sulphur dioxide and sulphite (E220-E228) (If present, add amount in mg/kg or mg/l)	-
31. coriander	-
32. celery	-
34. carrots	-
35. lupin	-
36. mustard	-
AZO colorings (E102, E104, E110, E122, E124, E129)	-

8. Nutritional value based on 100g product

Nutrients	Value	Analyzed/ calculated
Energy	1821 kJ 432 kcal	calculated
Protein	11g	calculated
Carbohydrates	70g	calculated
Of which starch	60g	calculated
Of which sugar	0,85g	calculated
Fat	11g	calculated
Of which saturated	1,6g	calculated
Of which mono unsaturated	8,3g	calculated
Of which poly unsaturated	1,1g	calculated
Cholesterol	0g	calculated
Transfat	0g	calculated
Dietary Fibre	1,9g	calculated
Sodium	1,32g	calculated
Salt	3,3g	calculated

9. Microbiology

Parameter	At best before date
<i>Bacillus cereus</i>	≤1000 UFC/g
<i>Escherichia - coli</i>	≤ 10 ufc/g
<i>Staphylococcus aureus</i>	≤ 100 ufc/g

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Yeasts	≤ 1000 ufc/g
Moulds	≤ 300 ufc/g

cfu/g = colony forming unit per gram

10. Other

The product is free from foreign bodies (glass, metal, wood, plastic)	Y	
Metal detection:	1.2 mm	Fe
	1.588 mm	Non Fe
	2 mm	Stainless steel
Other comments	-	