L'ARTIGIANPASTA &C. SRL

FOOD LABEL: SPINACH & RICOTTA CANNELLONI					Cod. 21
Ingredients (Dough)	Ingredients (Filling)			Package	Cooking time
Fillo Dough: 50%: Durum wheat semolina, pasteurized fresh eggs (at least 20% of the total), water, salt.	50%: Ricotta cheese (at least 84% of the filling; 4% of the total) (buttermilk, milk, salt). Spinach (at leas 5.1% of the filling; 2,5 out of the total). Breadcruml emulsifier: mono and diglycerides of fatty acids (E471), antioxidant: sodium metabisulphite (E223) ascorbyl palmiato (E304), stabilizer: diphosphate (E450i), spinach (3,6% minimum over the filling an 1.8% of the total), salt, nutmeg. Preservative: E200 sorbic acid.			Propylene for foods. Packaged in a protective atmosphere in a 500 grams (approx. 17.6 oz) bag.	Bake for about 16 minutes.
Nutrional Values	Protein U.M 9	kcal/kj on 100 g 188/789 % weight/value % 11.05 weight/value % 6.9 (3.2 satu	rated)		
Allergens		SEMOLINA, MILK, EGGS, FLOUR, SULPHITES. It may contain traces of fish, soy, sesame seeds, sulfur dioxide, lupin beans, mollusc, shellfish, nutfruit, mustard, celery.			
Storage conditions:		+2/+4° C			
DMD 60 days					
SINGLE PACK					
Weight			Gr.500 (approx. 17.6 oz)		
Size			Approx. 29x18		
SALES UNIT					
Number of packages			10		
Total weight			5 Kg		
Packing material			Cardboard		
ORGANOLEPTIC P	ROPERTIE	S			
Taste			Tasty		
Consistency			Soft but not mushy		
Colour			Filling: white for Ricotta cheese and green for		
			Spinach; typical	pinach; typical Straw yellow for the egg dough	
Appearance			Pleasant and uniform		
Smell			Typical of fresh egg pasta with ricotta cheese and spinach		
PHYSICAL PROPER	RTIES				
Shape			Rounded and long		
Size			Approx. 15 x 3 cm		
MICROBIOLOGICAL		TIES	1		
Microorganisms 30°C			<100000 UFC/g		
Total Coliforms bacteria			<100 UFC/g		
E.coli			<10 UFC/g		
Stafilococcus coag +			<100 UFC/g		
Sulphite-reducing anaerobes			<10 UFC/g		
Salmonella			Absent in 25g		
Listeria monocytogenes			Absent in 25 g <1000UFC/g		
Yeasts and Moulds			<1000UFC/g		

• Values reported above must be considered purely indicative.