Trade name of	Soft rum and chocolate macaroons	
product:		
Brand name	Antica Pasticceria Jole	
Product definition	Gluten-free baked confectior	nery product.
Composition / Ingredients:	ingrediants: SUGAR - APRICOT ALMONDS 38% - CHOCOLATE DROPS 10% (COCOA 50.7% - COCOA PATA - COCOA BUTTER - LECITHIN SOJA - VANILLINA) - D 'WHITEEGG - RUM 3.5% - ALMONDS 2%. MAY CONTAIN TRACES OF OTHER NUTS IN SHELL, OF SULPHITES AND MILK.	
Allergens:	egg white, almonds, soya lecithin	
It may contain traces of:	nuts, sulphites and milk	
Unit Weight:	20 gr	
Conservation conditions	Keep in a cool and dry place, product subject to weight loss.	
Product use and indications for consumers	The consumption of the product is not recommended for feeding children under the age of 36 months	
Mode of consumption:	to be consumed as it is	
Shelf life	10 months	
Appearance	Hemispherical shape	
Dimensions	Diameter 38 mm (Limits 25-41 mm); Height: 24mm (limits 21-27)	
Organoleptic parameters	External surface: brownish in color with the presence of typical cracks due to cooking internal aspect: Brownish color paste consistency: soft / soft taste / smell: sweet chocolate and rum	
Productive process:Mixing of the various ingredients; Cooking in rotary ovens; Natural cooling (at ambient temperature and pressure); Individually packaged in PPL BILA NEUTRO 26my to guarantee free		mbient ressure); d in PPL BILACATO
	fragrance for longer; Warehouse storage at appropriate temperatures.	
Microbiological parameters	CBT	≤ 3000 CFU / g
	Staphylococcus aureus	<100UFC / 1 g
	Salmonella	absent / 25 g
	Yeasts and molds	≤ 150 CFU / g
	Bacillus Cereus	<1000 CFU / g
Average nutritional table for	Nutritious	Value (x 100g of product)
100gr. of product	Power	1832 Kj / 486 KCal

	Fat	23g	
	Of which saturated	1.87g	
	Carbohydrates	50g	
	Of which sugars	43.50g	
	Dietary fibers	0.25g	
	Proteins	8.50g	
	salt	0.00g	
Method of packing:	In cartons on pallets		
Method of transport	It is possible to transport with any vehicle, the distribution		
and distribution	takes place both through our	takes place both through our. means and through external suppliers	
	suppliers		
	It does not require a controlled temperature		