





Gran miscela bar in grani







Capsule monodose







Caffe' istantaneo agglomerato





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Date: 13/02/13

PRODUCT NAME

COFFEE BEANS - "GRAN BAR BLEND"

	ORGANO	LEPTIC CHARA	CTERISTICS					
PRODUCT DESCRIPTION		Roasted coffee beans blend packaged in 1 kg bags						
BLEND DESCRIPTION	Coffee blend composed of Brazilian and African Arabica and selected Robusta, which combination produces a blend with a firm flavour and an aftertaste full of aroma. The very consistent and persistent cream has a very fine texture with a uniform hazel colour. The aroma is strong and persistent with hints of cocoa and toasted bread and discernible notes of dried fruits. The body is full and firm with a pleasantly bitter aftertaste.							
	MAI	N CHARACTEF	RISTICS					
PRODUCT FOR		Retail sector						
PRODUCT CODE			TCPG	SS012				
ROASTING DEGREE			Medium-da	ark roasting				
GRINDING DEGREE			Not p	resent				
VACUUM DEGREE OF PACKAGING			Not p	resent				
SHELF LIFE			24 m	onths				
SALE UNIT NET/GROSS WEIGHT IN KG		1,00 Kg / 1,025 Kg						
SALE UNIT SIZE	32 x 14 x 8 cm							
PRIMARY PACKAGING	Triple laminated PET/ALU/PE film							
SECONDARY PACKAGING	Havana colour corrugated cardboard box							
PRINTED WORDINGS/SELL-BY DATE/BATCH NUMBER	On primary packaging and on the external label affixed to the box							
AROMA-SEAL VALVE	Not present							
EAN CODE	8032909225002							
SECONDARY PACKAGING NR OF UNITS AND NET/GROSS WEIGHT IN KG		1	0 pcs x 1000gr =	= 10 Kg / 10,54	⟨g			
SECONDARY PACKAGING SIZE			43,5 x 30) x 26 cm				
SECONDARY PACKAGING VOLUME			0,03	3 m³				
PALLET	Number of sales units	Nr of rows	Height (cm) 171	Net weight (Kg) 360	Volume (mc)	Gross weight (Kg) 404		
		PHYSICAL CHA			1,64	404		
IMPURITIES OF MINERAL ORIGIN	CHLIVICAL-I				16-02-73			
BEAN FRAGMENTS	Max 1% - Presidential Decree No 470 of 16-02-73 Max 7,5% - Presidential Decree No 470 of 16-02-73							
OCHRATOXIN	Max 5 μg/Kg EC Regulation 1881/2006							
HUMIDITY	Max 5%							
HEAVY METALS	Below limits set by EC Regulation 1881/2006							
PHYTOCHEMICALS	Absent							
GENETICALLY MODIFIED ORGANISMS			Abs	sent				
TOTAL BACTERIAL COUNT AT 37° C			< 10.00	0 CFU/g				
TOTAL COLIFORMS	< 10 CFU/g							
YEASTS AND MOULDS			< 100	CFU/g				
SALMONELLA			Abs	sent				
LISTERIA MONOCYTOGENES	Absent							



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Date: 13/02/13

PRODUCT NAME

VACUUM-PACKED GROUND COFFEE - BAHIA "100% ARABICA" BLEND

	ORGANO	LEPTIC CHARA	CTERISTICS						
PRODUCT DESCRIPTION	Gro	Ground roasted coffee blend, vacuum-packed in bi-pack (2 x 250gr)							
DESCRIZIONE MISCELA	Coffee blend composed of very high quality Indian and Brazilian Arabica. Ideal for a coffee with an intense and enveloping flavour. The clearly discernible aroma has hints of flowers, a sweet taste with a medium acidity and high persistence.								
	MAI	N CHARACTEF	RISTICS						
PRODUCT FOR			Retail	sector					
PRODUCT CODE			TCM	BB001					
ROASTING DEGREE			Light r	oasting					
GRINDING DEGREE	9	Suited to meet	the precise per	colation standar	d for moka po	ots			
VACUUM DEGREE OF PACKAGING			600-7	50 Torr					
SHELF LIFE			24 m	onths					
SALE UNIT NET/GROSS WEIGHT IN KG			0,5 Kg ,	/ 0,53 Kg					
SALE UNIT SIZE		16 x 4,5 x 14 cm							
PRIMARY PACKAGING	Triple laminated PET/ALU/PE film								
SECONDARY PACKAGING	Heatsealed OPPCOEX/OPP polylaminated bi-pack bag; shrink wrap film								
PRINTED WORDINGS/SELL-BY DATE/ BATCH NUMBER	Printed on the polylaminated bag								
AROMA-SEAL VALVE	Not present								
EAN CODE	8032909220120								
SECONDARY PACKAGING NR OF UNITS AND NET/GROSS WEIGHT IN KG		10 pcs x 0,5 Kg = 5 Kg / 5,3 Kg							
SECONDARY PACKAGING SIZE			32,5 x 21	x 14,5 cm					
SECONDARY PACKAGING VOLUME			0,00)9 m³					
PALLET	Number of sales units	Nr of rows	Height (cm)	Net weight (Kg)	Volume (mc)	Gross weight (Kg)			
	1100	11	184,5	550	1,77	583			
	CHEMICAL-F	PHYSICAL CHA	RACTERISTIC	S					
OCHRATOXIN		Max	κ 5 μg/Kg EC Re	gulation 1881/2	006				
HUMIDITY				x 5%					
HEAVY METALS		Below	limits set by EC	Regulation 188	1/2006				
PHYTOCHEMICALS		Absent							
GENETICALLY MODIFIED ORGANISMS			Ab	sent					
TOTAL BACTERIAL COUNT AT 37° C	< 10.000 CFU/g								
TOTAL COLIFORMS			< 10	CFU/g					
YEASTS AND MOULDS			< 100	CFU/g					
SALMONELLA			Ab	sent					
LISTERIA MONOCYTOGENES			Ab	sent					



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PRODUCT NAME

VACUUM-PACKED GROUND COFFEE - BAHIA "CLASSIC" BLEND BI-PACK

	ORGANO	LEPTIC CHARA	CTERISTICS					
PRODUCT DESCRIPTION	Ground roasted coffee blend, vacuum-packed in bi-pack (2 x 250gr)							
BLEND DESCRIPTION	Coffee blend composed of very high quality Indian and Brazilian Arabica and selected Robusta whose combination allows to obtain an intense and persistent coffee. The aroma is clearly discernible with hints of bitter cocoa and dried fruits. The flavours are rich and intense, the body full and punchy and the taste is pleasantly bitter with a persistent aftertaste.							
	MAI	N CHARACTER	RISTICS					
PRODUCT FOR			Retail	sector				
PRODUCT CODE			TCM	3B003				
ROASTING DEGREE			Medium	roasting				
GRINDING DEGREE		Suited to meet	the precise per	colation standar	d for moka po	ots		
VACUUM DEGREE OF PACKAGING			600-7	50 Torr				
SHELF LIFE			24 m	onths				
SALE UNIT NET/GROSS WEIGHT IN KG			0,5 Kg /	0,53 Kg				
SALE UNIT SIZE	16 x 4,5 x 14 cm							
PRIMARY PACKAGING	Triple laminated PET/ALU/PE film							
SECONDARY PACKAGING	Heatsealed OPPCOEX/OPP laminated bi-pack bag; shrink wrap film							
PRINTED WORDINGS/SELL-BY DATE/ BATCH NUMBER	Present on the polylaminated bag							
AROMA-SEAL VALVE	Not present							
EAN CODE	8032909220151							
SECONDARY PACKAGING NR OF UNITS AND NET/GROSS WEIGHT IN KG	10 pcs x 0,5 Kg = 5 Kg / 5,3 Kg							
SECONDARY PACKAGING SIZE			32,5 x 21	x 14,5 cm				
SECONDARY PACKAGING VOLUME			0,00	9 m³				
PALLET	Number of sales units	Nr of rows	Height (cm)	Net weight (Kg)	Volume (mc)	Gross weight (Kg)		
	1100	11	184,5	550	1,77	583		
	CHEMICAL-F	PHYSICAL CHA						
OCHRATOXIN	Max 5 μg/Kg EC Regulation 1881/2006							
HUMIDITY	Max 5%							
HEAVY METALS	Below limits set by EC Regulation 1881/2006							
PHYTOCHEMICALS	Absent							
GENETICALLY MODIFIED ORGANISMS		Absent						
TOTAL BACTERIAL COUNT AT 37° C	< 10.000 CFU/g							
TOTAL COLIFORMS	< 10 CFU/g							
YEASTS AND MOULDS				CFU/g				
SALMONELLA				sent				
LISTERIA MONOCYTOGENES			Abs	sent				



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PRODUCT NAME

VACUUM-PACKED GROUND COFFEE - BAHIA "CLASSIC" BLEND SINGLE PACK

	ORGANO	LEPTIC CHARA	CTERISTICS					
PRODUCT DESCRIPTION	Gr	ound roasted c	offee blend, vac	cuum-packed in	single pack 2	50gr		
BLEND DESCRIPTION	Coffee blend composed of very high quality Indian and Brazilian Arabica and selected Robusta whose combination allows to obtain an intense and persistent coffee. The aroma is clearly discernible with hints of bitter cocoa and dried fruits. The flavours are rich and intense, the body full and punchy and the taste is pleasantly bitter with a persistent aftertaste.							
	MAI	N CHARACTER	RISTICS					
PRODUCT FOR			Retail	sector				
PRODUCT CODE			TCMB	M001				
ROASTING DEGREE			Medium	roasting				
GRINDING DEGREE		Suited to meet	the precise perc	colation standar	d for moka po	ots		
VACUUM DEGREE OF PACKAGING			600-75	50 Torr				
SHELF LIFE			24 m	onths				
SALE UNIT NET/GROSS WEIGHT IN KG			0,25 Kg	/ 0,26 Kg				
SALE UNIT SIZE		7,8 x 4,3 x 14 cm						
PRIMARY PACKAGING	Triple laminated PET/ALU/PE film							
SECONDARY PACKAGING	Heatsealed OPPCOEX/OPP laminated bi-pack bag; shrink wrap film							
PRINTED WORDINGS/SELL-BY DATE/ BATCH NUMBER	Present on the polylaminated bag							
AROMA-SEAL VALVE	Not present							
EAN CODE	8032909220175							
SECONDARY PACKAGING NR OF UNITS AND NET/GROSS WEIGHT IN KG	20 pcs x 0,25 Kg = 5 Kg / 5,25 Kg							
SECONDARY PACKAGING SIZE			32,5 x 21	x 14,5 cm				
SECONDARY PACKAGING VOLUME			0,00	9 m³				
PALLET	Number of sales units	Nr of rows	Height (cm)	Net weight (Kg)	Volume (mc)	Gross weight (Kg)		
	2200	11	184,5	550	1,77	578		
	CHEMICAL-F	PHYSICAL CHA	RACTERISTICS	5				
OCHRATOXIN		Ma	κ 5 μg/Kg EC Re	gulation 1881/2	006			
HUMIDITY			Мах	5%				
HEAVY METALS		Below	limits set by EC	Regulation 188	1/2006			
PHYTOCHEMICALS	Absent							
GENETICALLY MODIFIED ORGANISMS	Absent							
TOTAL BACTERIAL COUNT AT 37° C			< 10.00	0 CFU/g				
TOTAL COLIFORMS			< 10 (CFU/g				
YEASTS AND MOULDS			< 100	CFU/g				
SALMONELLA				sent				
LISTERIA MONOCYTOGENES			Abs	sent				



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PRODUCT NAME

VACUUM-PACKED GROUND COFFEE - BAHIA "FAMILY ESPRESSO" BLEND

	ORGANO	LEPTIC CHARA	ACTERISTICS					
PRODUCT DESCRIPTION	Ground roasted coffee blend, vacuum-packed in bi-pack (2 x 250gr)							
BLEND DESCRIPTION	Coffee blend composed of the very best Indian and Brazilian Arabica, expertly blended with selected Robusta from Asia and Africa to help create a full-bodied and intense espresso with an unmistakable scent. The very consistent and persistent cream has a fine texture and an intense hazel colour. The clean and clearly discernible aroma has hints of chocolate and flowers, plainly distinguishable from toasted bread. Round and punchy body with a pleasantly bitter taste and lingering aftertaste.							
	MAI	N CHARACTER	RISTICS					
PRODUCT FOR			Retail	sector				
PRODUCT CODE			TCMEPLB(01-212159				
ROASTING DEGREE			Medium	roasting				
GRINDING DEGREE	Sui	ted to meet the	precise percol	ation standard f	or espresso co	offee		
VACUUM DEGREE OF PACKAGING			600-7	50 Torr				
SHELF LIFE			24 m	onths				
SALE UNIT NET/GROSS WEIGHT IN KG			0,5 Kg /	0,53 Kg				
SALE UNIT SIZE	16 x 4,5 x 14 cm							
PRIMARY PACKAGING	Triple laminated PET/ALU/PE film							
SECONDARY PACKAGING	Heatsealed OPPCOEX/OPP laminated bi-pack bag; shrink wrap film							
PRINTED WORDINGS/SELL-BY DATE/ BATCH NUMBER	Present on the polylaminated bag							
AROMA-SEAL VALVE	Not present							
EAN CODE			8032909	9220113				
SECONDARY PACKAGING NR OF UNITS AND NET/GROSS WEIGHT IN KG	10 pcs x 0,5 Kg = 5 Kg / 5,3 Kg							
SECONDARY PACKAGING SIZE			32,5 x 21	x 14,5 cm				
SECONDARY PACKAGING VOLUME			0,00	9 m³				
PALLET	Number of sales units	Nr of rows	Height (cm)	Net weight (Kg)	Volume (mc)	Gross weight (Kg)		
	1100	11	184,5	550	1,77	583		
	CHEMICAL-F	PHYSICAL CHA	RACTERISTICS	S				
OCHRATOXIN		Max	κ 5 μg/Kg EC Re	gulation 1881/2	006			
HUMIDITY	Max 5%							
HEAVY METALS		Below	limits set by EC	Regulation 188	1/2006			
PHYTOCHEMICALS	Absent							
GENETICALLY MODIFIED ORGANISMS			Abs	sent				
TOTAL BACTERIAL COUNT AT 37° C			< 10.00	0 CFU/g				
TOTAL COLIFORMS			< 10	CFU/g				
YEASTS AND MOULDS			< 100	CFU/g				
SALMONELLA			Abs	sent				
LISTERIA MONOCYTOGENES			Abs	sent				



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PRODUCT NAME

COFFEE PODS - BAHIA BLEND

	ORGANO	LEPTIC CHARA	CTERISTICS					
PRODUCT DESCRIPTION	Ground roasted coffee blend in 18 single-dose pods packaging							
BLEND DESCRIPTION	Blend composed of the very best natural Arabica from Central/South America and Africa expertly blended with selected Robusta from Africa, Indonesia and Asia. The aroma is strong and persistent with hints of cocoa and toasted bread and suggestions of dried fruits. The body is full and firm with a pleasantly bitter aftertaste.							
	MAI	N CHARACTER	ISTICS					
PRODUCT FOR			Retail	sector				
PRODUCT CODE			CMS	5004				
ROASTING DEGREE			Medium-lig	tht roasting				
GRINDING DEGREE		Suited to	meet the prec	ise percolation	standard			
VACUUM DEGREE OF PACKAGING		Packaged	d in a protective	e atmosphere (r	nitrogen)			
SHELF LIFE			23 m	onths				
SALE UNIT NET/GROSS WEIGHT IN KG			0,125 Kg /	′ 0,210 Kg				
SALE UNIT SIZE			9,5 x 10,0	x 21,6 cm				
PRIMARY PACKAGING	Triple laminated PET/ALU/PE film. Filter paper: 25.0 g/m²							
SECONDARY PACKAGING	Cardboard packaging with custom graphics: 10,0 x 9,5 x 21,6 cm. Cardboard tray with custom graphics: 42,3 x 30,7 x 9,5 cm							
PRINTED WORDINGS/SELL-BY DATE/ BATCH NUMBER	On the outer layer of each pod is shown the expiry month and year; on the label affixed on the outer packaging is shown both batch number and expiry date							
AROMA-SEAL VALVE	Not present							
EAN CODE	8032909225071							
SECONDARY PACKAGING NR OF UNITS AND NET/GROSS WEIGHT IN KG	12 pcs x 125gr = 1,5 Kg / 2,8 Kg							
SECONDARY PACKAGING SIZE			42,3 x 30,	7 x 9,5 cm				
SECONDARY PACKAGING VOLUME			0,012	23 m³				
PALLET	Number of sales units 672	Nr of rows	Height (cm) 91,5	Net weight (Kg) 84	Volume (mc) 0,878	Gross weight (Kg) 156,8		
	CHEMICAL-I	PHYSICAL CHA	RACTERISTICS	5		-		
RESIDUAL OXYGEN			< 0,	9%				
OCHRATOXIN	Max 5 μg/Kg EC Regulation 1881/2006							
HUMIDITY	Max 5%							
HEAVY METALS	Below limits set by EC Regulation 1881/2006							
PHYTOCHEMICALS	Absent							
GENETICALLY MODIFIED ORGANISMS	Absent							
TOTAL BACTERIAL COUNT AT 37° C			< 10.00	0 CFU/g				
TOTAL COLIFORMS			< 10	CFU/g				
YEASTS AND MOULDS			< 100	CFU/g				
SALMONELLA			Abs	sent				
LISTERIA MONOCYTOGENES			Abs	sent				



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PRODUCT NAME

BAHIA BARI FY COFFFF PODS

	BAHIA BA	ARLEY CO	FFEE POD	S				
	ORGANO	LEPTIC CHARA	ACTERISTICS					
PRODUCT DESCRIPTION		25 Roas	ted barley pods	s pack; 58 mm d	iameter			
BLEND DESCRIPTION	100% Roasted barley blend. All the pleasure of a perfect steaming cup of fine barley coffer from the best crops for an exclusive pleasure without adding caffeine. Large 58 mm diameter pods for use with professional coffee machines and moka or infusion coffee makers.							
	MAI	N CHARACTE	RISTICS					
PRODUCT FOR			Retail	sector				
PRODUCT CODE			COF	R003				
ROASTING DEGREE			Medium	roasting				
GRINDING DEGREE			Bar es	presso				
VACUUM DEGREE OF PACKAGING			Not p	resent				
SHELF LIFE		24 months						
SALE UNIT NET/GROSS WEIGHT IN KG	0,15 Kg / 0,20 Kg							
SALE UNIT SIZE	11,9 x 9,9 x 18,6 cm							
PRIMARY PACKAGING	Filter paper 21gr, Micropore polyethylene film, White Kraft paper							
SECONDARY PACKAGING	Glossy cardboard display unit. Cardboard tray with custom graphics							
PRINTED WORDINGS/SELL-BY DATE/ BATCH NUMBER	On the underside of the sale unit							
AROMA-SEAL VALVE			Not p	resent				
EAN CODE			803290	9220243				
SECONDARY PACKAGING NR OF UNITS AND NET/GROSS WEIGHT IN KG		•	12 pcs x 0,15 Kg	= 1,8 Kg / 3,1 K	g			
SECONDARY PACKAGING SIZE			37,9 x 43,3	3 x 18,6 cm				
SECONDARY PACKAGING VOLUME			0,030	05 m³				
PALLET	Number of sales units	Nr of rows	Height (cm)	Net weight (Kg)	Volume (mc)	Gross weight (Kg)		
	504	7	170	75,6	1,63	130,2		
	CHEMICAL-I		RACTERISTICS					
OCHRATOXIN	Max 3 μg/Kg EC Regulation 1881/2006							
AFLATOXIN B1				gulation 1881/2				
AFLATOXIN B1+ B2 + G1 + G2	Max 4 μg/Kg EC Regulation 1881/2006							
HUMIDITY	< 7%							
DEOXYNIVALENOL	1250 μg/Kg Reg CE 1881/2006							



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PRODUCT NAME

BAHIA FREEZE-DRIED INSTANT COFFEE

	ORGANO	LEPTIC CHARA	ACTERISTICS						
PRODUCT DESCRIPTION		100% Agglomerated instant coffee							
BLEND DESCRIPTION	Coffee blend composed of the finest origin of Arabica and Robusta. Thanks to the particular variety of the raw material used and the medium-dark roasting degree, it is possible to obtain the preparation of an excellent coffee. The taste is well balanced but firm, the aroma is clearly discernible with characteristic hints of toasted bread, dried fruits and cereals. The flavour is intense and the aftertaste is slightly bitter with hints of spices. The granulometry is such to allow the coffee to be added even after the water has been poured in the cup without remaining in suspension.								
	MAI	N CHARACTE	RISTICS						
PRODUCT FOR			Retail	sector					
PRODUCT CODE			CS	B01					
ROASTING DEGREE				ark roasting					
GRINDING DEGREE			Agglor						
VACUUM DEGREE OF PACKAGING		Vacuum not p		n jar is hermetic	ally foil sealed				
SHELF LIFE		24 months							
SALE UNIT NET/GROSS WEIGHT IN KG	0,1 Kg / 0,394 Kg								
SALE UNIT SIZE	Diameter 6,8 cm, height 14,7 cm								
PRIMARY PACKAGING	Glass jar; foil seal, plastic lid								
SECONDARY PACKAGING	Red cardboard tray and cover								
PRINTED WORDINGS/SELL-BY DATE/ BATCH NUMBER	Shown on the sale unit								
AROMA-SEAL VALVE	Not present								
EAN CODE	8032909220250								
SECONDARY PACKAGING NR OF UNITS AND NET/GROSS WEIGHT IN KG		:	12 pcs x 0,1 Kg =	= 1,2 Kg / 4,91 K	g				
SECONDARY PACKAGING SIZE			29,8 x 24,0	0 x 15,0 cm					
SECONDARY PACKAGING VOLUME			0,01	.0 m³					
PALLET	Number of sales units	Nr of rows	Height (cm)	Net weight (Kg)	Volume (mc)	Gross weight (Kg)			
	1584	11	170	158,4	1,632	1502,16			
	CHEMICAL-I	PHYSICAL CHA	RACTERISTICS	S		•			
OCHRATOXIN		Ma	x 5 μg/Kg EC Re	gulation 1881/2	2006				
COFFEE-BASED DRY MATTER CONTENT			> 9	95%					
CAFFEINE			> 1	1%					
HUMIDITY			< .	5%					
AEROBIC MESOPHILIC PLATE COUNT			< 5.000) CFU/g					
TOTAL COLIFORMS			Abs	sent					
YEASTS AND MOULDS			< 100	CFU/g					
SALMONELLA			Abs	sent					